SGT UNIVERSITY

Shree Guru Gobind Singh Tricentenary University

ANNUAL REPORT 2024-25

(1st August 2024 to 31st July 2025)



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ANNUAL REPORT 2024-25

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MESSAGE FROM THE VICE CHANCELLOR

Shree Guru Gobind Singh Tricentenary (SGT) University was established in January 2013 under the Haryana Private Universities Act, 2013. The University is accredited with an A+ Grade by NAAC and is committed to helping young students achieve their goals through quality higher education and career-focused programs.

At SGT University, we aim to shape students into confident and capable individuals. We follow a student-centred teaching approach that includes modern course content, updated teaching methods, practical training, personality development, and strong mentorship support. The University has excellent infrastructure, a supportive campus environment, and experienced, dedicated faculty members. In just 11 years, the University has grown to 19 Faculties offering more than 200 programs.

Research and innovation are important priorities at SGT University. We regularly organise seminars, conferences, workshops, and Continuing Medical Education (CME) programs to encourage new ideas and learning among faculty and students. Our annual Techno Fest, “Synergy,” provides students and staff with an opportunity to showcase their creativity and innovative projects. These activities are supported by university funding and are inspired by national initiatives such as “Make in India” and “Start-up India,” with support from the Atal Community Innovation Centre (ACIC).

The Centre of Excellence for Andragogical and Pedagogical Sciences (CEAPS) has introduced the “Transformative Andragogy at SGT” initiative to improve teaching and learning practices across the University. The Research & Development Council promotes a strong research culture by supporting research projects, publications, patents, and grants. Undergraduate and postgraduate students are encouraged to take up research projects early in their academic journey, with full support from the R&D office.

During the academic year 2024–25, the University received extramural research and conference grants from various agencies, including the CSIR, ICSSR, MoEs, and INCOIS. Additionally, the University offers seed funding and intramural research grants to support faculty research endeavours.

Our students have successfully secured placements in many reputed organisations and services, including Administrative and Police Services, the Army Dental Corps, UNICEF, Haryana Health Services, corporate organisations, universities, hospitals, clinics, and international institutions, such as those in the UAE.
SGT University offers a modern campus with well-equipped laboratories, an Internal Quality Assurance Cell (IQAC), incubation centres, libraries, auditoriums, Wi-Fi connectivity, hostels, and facilities for sports, cultural activities, and student clubs.

Healthcare and community service are key strengths of the University. SGT University operates an 850-bed hospital that provides quality healthcare at affordable costs. The Faculty of Dental

Sciences has treated over 15,500 patients through more than 175 free dental camps in rural areas. The Nav-Muskaan Cleft Lip and Palate Centre provides free treatment and surgeries to patients in need.

Through its outreach initiative, “Samajik Vikas, SGT ka Prayas (SVSP),” the University actively serves society by supporting communities, schools, old age homes, orphanages, farmers, women, youth, and healthcare workers. The University has adopted Budhera village and provides free medical and development services to its residents, as well as free healthcare services to 50 nearby villages in Jhajjar District. Our Medical and Dental faculties also work with government and private schools in the surrounding areas to provide regular free healthcare services.

With the achievements made so far, we are confident that SGT University will continue to grow and make a lasting impact through dedicated efforts in the years to come.

Prof. (Dr.) Hemant Verma
Vice Chancellor
Budhera, Gurugram

CHAPTER – 1

1 ABOUT THE UNIVERSITY

Name	:	SHREE GURU GOBIND SINGH TRICENTENARY UNIVERSITY, BUDHERA, GURUGRAM - BADLI ROAD, GURUGRAM – 122505 (HARYANA)
Date on which established	:	24TH JANUARY, 2013
State Act by which established	:	HARYANA LEGISLATURE ACT NO. 8 OF 2013
University website	:	www.sgtuniversity.ac.in
University email	:	info@sgtuniversity.org
University Phone No.	:	0124-2278183/8184/8185
University Fax No.	:	0124-2278151
Name of the Sponsoring Body of the University	:	DASHMESH EDUCATIONAL CHARITABLE TRUST(REGD.), B.65, 2ND FLOOR, PASCHIMI MARG, NEAR TAGORE INTERNATIONAL SCHOOL, VASANT VIHAR, NEW DELHI- 110057
Date of Gazette Notification by the State Govt. of 1st Statutes of the University	:	KW 20/36-2011 UNP (5) dated 31st December 2013
Date of Gazette Notification by the State Govt. of 1st Ordinance of the University	:	KW 20/36-2011 UNP (5) dated 31st December 2013

Shree Guru Gobind Singh Tricentenary University was established on 24th January 2013 by the Haryana Private Universities Act No. 8 of 2013 to spread the messages of Shree Guru Gobind Singh Ji for the upliftment and betterment of mankind that can be best achieved through specialized and quality education. The university is founded on the pillars of developing leadership, encouraging innovation, and disseminating strong ethics along with its dedication to achieving the objectives through academic excellence in all spheres of knowledge.

The university has a 70+ acres lush Green Campus in Delhi-NCR at Budhera in the vicinity of Gurugram - the emerging commercial and educational hub of the country, with modern infrastructure and an excellent academic aura. The campus is beautifully planned to give an eco-friendly atmosphere and ambiance that will encourage learning in line with its vision and goal.

SGT university has made significant progress in the last ten years since it was founded in terms of hiring highly qualified, experienced, and competent teaching and non-teaching staff, building smart classrooms, well-equipped labs, a rich library, high-speed internet services, playgrounds, clubs for extracurricular and co-curricular activities, boys' and girls' hostels, residential housing, transportation, and other necessary facilities.

Having made significant contributions to the medical sciences, now the university is imparting knowledge and developing skills in 200 programmes through its 19 faculties covering Undergraduate (UG), Postgraduate (PG), and Doctoral programs (Ph.D.). The university organizes regular Continuing Education Programs (CME & CDE) Seminars, Conferences, Workshops, and specialized lectures by eminent academicians and corporates to expose the faculty and students to the most recent and cutting-edge developments in their respective fields. The University presented a commendable position in the publication of research papers. During the year 2024 -2025, the teaching faculties of various disciplines published -- research papers, -- Book Chapters, -- Books. A total of - patents were also registered by the University.

Currently, the University imparts education from Undergraduate to Ph. D level in the Faculties of Medicine & Health Sciences, Dental Sciences, Nursing, Allied Health Sciences, Physiotherapy, Commerce & Management, Law, Hotel & Tourism Management, Engineering & Technology, Mass Communication & Media Technology, Sciences, Behavioural Sciences, Indian Medical System, Agricultural Sciences, Fashion & Design, Education, Humanities, Social Science & Liberal Arts, Department of Pharmaceutical Sciences and SGT College of Pharmacy.

Objectives

- Imparting undergraduate, postgraduate, and doctoral level education in almost all disciplines.
- Integrating and developing facilities for innovative and multidisciplinary and Transdisciplinary research.
- Imparting training to participants in important areas of science and humanities to make them globally competitive and acceptable.

Vision

To nurture individual's excellence through value based, cross-cultural, integrated and holistic education adopting the ethical values to contribute contemporary and advanced means blended with in building a peaceful and sustainable global civilization.

Mission

- To impart higher education at par with global standards that meets the needs of the changing society.
- To provide access to quality education and to improve quality of life, both at individual and community levels with advancing knowledge in all fields innovations and ethical through research.
- To actively engage with and promote growth and welfare of the surrounding community through suitable extension and outreach activities.
- To develop socially responsible citizens, fostering ethical values and compassion through participation in community engagement, extension and promotion activities.
- To create competitive and coordinated environment wherein the individual develop skills and a lifelong learning attitude to excel in their endeavours.

CHAPTER - 2

2 FACULTIES OF THE UNIVERSITY

The university offers education in various courses through 18 Faculties, briefly covered in the following subsections.

2.1 Faculty of Agricultural Sciences

Introduction

Established in 2016–17, the Faculty of Agricultural Sciences at SGT University (ICAR Accredited) stands at the forefront of addressing contemporary agricultural challenges through innovation, academic rigor, and practical engagement. The faculty is committed to fostering critical thinking, experiential learning, and discussion-based pedagogy, ensuring students are equipped to meet the evolving demands of the agricultural sector.

Vision

"To be a preferred destination of agricultural sciences teaching, research and extension to produce locally and globally competitive human resource capital and a science-led knowledge pool of technologies and agribusiness modules for achieving the rainbow revolution and sustainable food, nutrition and livelihood security".

Mission

(i) To create and develop skilled, talented and entrepreneurial human resources and knowledge pools of agriculture technologies.

(ii) To prepare the graduates with a learning-centered education to achieve high-quality products, farmers' profitability, and zero environmental footprints, ensuring sustainable agriculture in changing climatic scenarios.

(iii) To develop leadership in agricultural sciences to ensure economic attractiveness, global competitiveness, social equity, environmental sustainability and food and nutritional security.

Unique strengths

- ICAR Accredited degree programs
- Mega-size students' research and demonstration farm and well-equipped laboratories of all agricultural disciplines, including the Haryana state-sponsored Static Soil Testing Laboratory and Herbal Garden.
- Meritorious, competent, and renowned academicians and teachers, doctorate from reputed national/ international universities. Internationally acclaimed Guest and Adjunct faculty are associated with teaching, research, and counselling of students.
- Education focused on experiential and self-guided learning, interdisciplinary course work, undergraduate research, and student-farmer-industry interaction to develop confidence, lifelong happiness, and success among the graduates.

Start-ups, Incubation, IPR, SDG-Aligned Work

The department actively promotes innovation and entrepreneurship among students and faculty through incubation support and start-up initiatives. Students are encouraged to develop agri-based solutions aligned with the Sustainable Development Goals (SDGs) to innovate the Summer Sustainable Smart Beehive. They are trained in Soil Health & Drone Application and are aware of farmers through Kisan Gosthi on climate-smart farming in the Rabi season, a Farmer Meet on animal health, and a Plantation Drive. Awareness programmes on Intellectual Property Rights (IPR). Academic clubs are conducting a Workshop on prototype and process design and Development to promote innovation and patent filing. About 12 patents have been published this year. Selected student projects receive mentoring and support through institutional incubation centres, enabling them to transform innovative ideas into viable business ventures.

Departmental Recognitions or Certifications

Faculty members have received awards and certificates from both the institution and the state, including the Research Excellence Award, the Reviewer Award, and Appreciation Awards. These awards demonstrate that the department prioritizes academic quality, sustainability, and community engagement.

Student Clubs, Societies, and Events

The department has active student organizations and societies that promote leadership, teamwork, and participation in activities outside of class. Students interested in agripreneurship participated in events such as Anveshan, Synergy, and Boot Camp. Students who are interested in the environment took part in events like An Expert Lecture on Energy Conservation Day. Debates, exhibitions (such as the Visit to Kisan Mela), agricultural festivals (like Basant Fest and Mango Fest), field demonstrations (like the Visit to IARI and Amrit Udyan), and competitions that encourage creativity and teamwork are also regular activities organised by students. These groups provide students with a space to develop their soft skills, meet new people, and engage in extracurricular activities that are both enjoyable and educational. Faculty mentors actively promote these activities, creating an environment where everyone can participate, which in turn improves student growth and campus life.

Achievements in Academics, Sports, or Cultural Activities

Students of the department have excelled in multiple domains, including academic, sports, and cultural events at university, state, and national levels. Academic toppers have received scholarships, fellowships, and recognitions (winner in research presentation competition on the topic “Ashwagandha a Health Promoter” and in “Anveshan” students secured Ist prize for outstanding research contribution and innovation) for their outstanding performance. Teams representing the department have won prizes in National University and inter-college sports tournaments, such as basketball, Volleyball, Badminton, Chess, and cultural fests, showcasing their versatility and talent beyond the classroom. Faculty members consistently mentor students to participate in competitions, seminars, and exhibitions.

Support Services (Mentoring, Counselling, Grievance Redressal)

The department provides robust student support through structured mentoring, academic guidance, and counselling services. Faculty mentors are assigned to groups of 10 students per faculty for personalized academic and career advice. A transparent grievance redressal mechanism (Departmental Discipline Committee) ensures that student concerns are addressed promptly and fairly. Special focus is given to supporting students from diverse backgrounds, including first-generation learners, through remedial classes, motivational sessions, and Emotional and Psychological well-being.

Internship Opportunities (Domestic/International)

The department offers structured internship opportunities. Students selected for internship in agricultural industries (Indorama India Pvt Ltd, Palwal, Haryana- 121102, Indian Farmers Fertiliser Cooperative Limited, (IFFCO) New Delhi- 110058, Hi-tech Mushroom Grower, Raoji Chowk, Hasanpur, New Delhi, Delhi-110073, Safex Chemicals India, Ltd, New Delhi- 110034, Shakti Vardhak Hybrid Seeds Pvt. Ltd. Hisar, Haryana 12500) research organizations (Centre for Sub Tropical Fruits (CSTF) Ladwa, Kurukshetra, Haryana- 136132), and government agencies (Krishi Vigyan Kendra, Mahendergarh-123029, Institute of Pesticide Formulation Technology (IPFT), Gurugram, Haryana-122016). Students undertake mandatory internships as part of their curriculum to gain hands-on experience in real-world agricultural settings. Collaborations with reputable institutions provide exposure to advanced technologies and best practices.

Placement Data: Recruiters, Highest/Average Package

The department maintains a good placement record, with students recruited by leading agribusiness firms and seed industries. Prominent recruiters include national companies (Terminix India Pvt. Ltd.) engaged in input supply, food processing, and Pesticides. The highest annual package offered in recent years was around ₹6.3 LPA, with an average package ranging between ₹3–4 LPA. Career guidance sessions, soft skills training, and mock interviews are regularly conducted to prepare students for recruitment and promote entrepreneurial skills. The placement cell works closely with faculty and industry partners to ensure that students are well-matched to their desired career pathways.

MoUs Signed with Industries or Institutions

The department has signed several Memoranda of Understanding (MoUs) with leading agricultural industries, research institutes (IARI, New Delhi), and universities to strengthen academic and research collaborations. These MoUs facilitate joint research projects, internships, faculty and student exchange, training programs, and access to advanced infrastructure.

NSS/NCC/Extension/Community Engagement Activities

Students actively participate in NSS and NCC activities, contributing to community development, environmental conservation (Celebrating Energy Conservation Day), and social awareness (Through a Baseline Survey) programs. The department 12rganizes regular extension activities, including farmer training programmes (Soil Health Training, Soil Day Celebration and Climate Smart Farming), on-farm demonstrations, and rural outreach campaigns. Students engage in awareness drives on sustainable farming, waste management, health, and hygiene in nearby villages.

Health Camps, Rural Outreach, Sustainability/SDG Initiatives

The department regularly conducts rural outreach programmes like “Baseline Survey in Iqbalpur village under Unnat Bharat Abhiyaan” and “Soil Day Celebration in the village”. Initiatives include awareness of nutrition, sanitation, sustainable agriculture, and climate-resilient farming. Students and faculty work together to promote SDG-aligned practices like water conservation, organic farming, and biodiversity protection. These activities create direct community impact while enriching students’ practical understanding of sustainability. The department emphasizes participatory approaches, ensuring that outreach initiatives are inclusive, locally relevant, and beneficial to rural communities as well as students’ experiential learning.

Major Events Organized (Seminars, Workshops, Conferences, Fests)

The department organizes a wide range of academic and cultural events including national seminars, expert lectures on “Challenges and Emerging Opportunities in Agriculture”, student workshops on the topic “Introduction to Research: Building Blocks for UG and PG students” and workshop on “Agriculture Data Analysis using cutting edge technology” and agricultural exhibitions (Mango Fest & Basant Fest). These events provide a platform for knowledge exchange, skill enhancement, and networking with researchers, policymakers, and industry leaders.

Notable Student/Faculty Recognitions

Faculty members and students have received several awards and honours at state, national, and international levels for their contributions to academics, research, extension, and cultural activities. Faculty have been recognized for excellence in teaching, impactful research, and community service (Research Excellence Award, Reviewer award and Appreciation certificates), while students have won accolades in competitions, scholarships (62 students benefitted of Rs.-3446700 amount of scholarship), and innovation challenges (winner in research presentation competition on the topic “Ashwagandha a Health Promoter” and in “Anveshan” students secured 1st prize for outstanding research contribution and innovation). Such achievements highlight the department’s academic strength, research culture, and commitment to nurturing talent. Regular encouragement, institutional support, and mentoring play a key role in fostering these accomplishments.

2.2 Faculty of Allied Health Sciences

Introduction

The School of Allied Health Sciences (SAHS) at SGT University stands as one of the most vibrant and progressive schools, dedicated to shaping the future of healthcare. Allied Health Sciences form the backbone of modern medicine, with professionals playing a vital role in prevention, diagnosis, treatment, and rehabilitation. The school offers an extensive portfolio of 18 undergraduate, 16 postgraduate, and 11 doctoral programs, all of which are approved by the Government of Haryana.

Vision:

To become a globally recognized Allied Health institution that empowers students to achieve their full potential and build meaningful careers through holistic, future-ready education.

Mission:

The mission of the Faculty of Allied Health Science is to deliver quality education that aligns with real industry needs, while nurturing innovation, research, and entrepreneurship. It is committed to preparing students who are not only skilled and globally competitive but also ethical, compassionate, and socially responsible. By offering evidence-based, skill-focused training in allied health sciences, the graduates.

Highlights:

Key focus areas of teaching and learning: Project-Based Learning, Problem-Based Learning, Student Interactive Sessions, Case Studies, Student Seminars, Critical Research Appraisal, Simulation-Based Learning, Field/Industry-Based Learning, Outreach Activities, Seminars and Workshops, Flipped classrooms.

Start-ups, incubation, IPR, SDG-aligned works:

During the period from August 2024 to July 2025, the School of Allied Health Sciences (SAHS) demonstrated a strong commitment to research and innovation. The faculty and researchers collectively published 57 research papers (36 indexed in Scopus and 21 in Web of Science), reflecting the school's emphasis on high-quality and impactful publications. In addition to research output, the spirit of innovation at SAHS was marked by the publication and registration of 12 patents, showcasing the faculty's active engagement in translational and applied research. Further strengthening its research ecosystem, the school also secured two extramural research grants, attracting ₹24.7 lakhs in external funding to support ongoing and new research initiatives. To promote knowledge sharing and sustainability-driven innovation, SAHS organized a National Summit on "Food Innovations & Technology: Bridging Present Challenges and Future Opportunities" on 7th May 2025, aligned with SDGs 3, 9, and 12, fostering collaboration among academia, industry, and research organizations.

Student clubs, societies, and events:
The School of Allied Health Sciences houses seven active academic clubs that conducted diverse activities during 2024–25, including hands-on workshops, training sessions, industrial and field visits, poster-making, and quiz competitions. These initiatives aimed to provide students with a platform to learn beyond the curriculum, interact with industry experts and renowned academics, and enhance their practical exposure. A total of 20 successful events have been organised so far, fostering professional growth, interdisciplinary learning, and holistic development among students.

Achievements in academics, sports, cultural and Support services:
The Faculty of Allied Health Sciences successfully conducted its student mentoring program during the academic year, wherein each mentor actively engaged with their respective mentees. Regular mentoring sessions were organized to acknowledge student concerns, provide academic guidance, and support their overall well-being. Mentors took periodic updates from mentees regarding academic progress, attendance, and participation in curricular and co-curricular activities. Emphasis was laid on counselling students to help them manage academic stress, improve performance, and enhance interpersonal skills. The meetings were conducted in a positive and confidential environment, fostering trust and open communication. Students were also guided on career planning, time management, and personal development. Overall, the mentoring initiative proved highly beneficial, strengthening the mentor–mentee relationship and contributing to the holistic growth of students. The program's outcomes were fair and satisfactory, reflecting a positive impact on student progress and motivation.

- Internship opportunities (domestic/international): During the year, the department successfully organized and supervised a range of internship programs aimed at enhancing students' practical knowledge and industry exposure. More than 150 students participated in internships across reputed organizations, like Agilus Diagnostics, Max HealthCare Institute Ltd., Artemis Hospital, Manipal Hospital, Fortis Hospital, Medanta-The Medicity etc., gaining valuable hands-on experience in their respective fields. The department maintained close coordination with industry partners to ensure meaningful learning outcomes and professional development. Regular feedback sessions, progress evaluations, and mentorship support were provided throughout the internship period. These activities not only strengthened academic–industry linkages but also improved students' employability and readiness for future career opportunities.

- Placement data: recruiters, highest/average package: During the academic year, the Placement Cell facilitated a range of initiatives aimed at enhancing the employability and professional readiness of students. Career counselling sessions were conducted to guide students in exploring diverse opportunities in the paramedical and allied health sectors. A workshop on resume drafting helped students to develop effective professional profiles for real-world recruitment processes. Approximately 34 reputed companies/institutes, including Manipal

Hospitals, Centre for Sight, Lenskart, Park Hospital, VLCC, and TATA 1mg, from various domains of the paramedical field, visited the campus for placements and internships, offering salary packages ranging from 2.5 to 5 LPA. These concerted efforts reflect the University's continued commitment to promoting industry collaboration and achieving commendable placement results for our students.

- MoUs signed with industries or institutions: During the year, the SAHS actively maintained and strengthened several MoUs with industries and research organisations, such as FARE Labs Pvt. Ltd., Regional Centre for Biotechnology (RCB), Alps International Pvt. Ltd., etc. These collaborations facilitated student internships and skill development initiatives. Regular meetings and review sessions were conducted to monitor the progress and outcomes of each partnership. Through these active MoUs, both students and faculty gained access to advanced resources, technical expertise, and exposure to real-world applications. The department continues to explore new collaborations to expand academic–industry linkages and promote innovation, research excellence, and holistic development in line with institutional goals.

NSS/NCC/extension/community engagement activities:

- Health camps, rural outreach, sustainability/SDG initiatives: The School of Allied Health Sciences, SGT University, in collaboration with other faculties, conducted extensive community outreach programs across rural Haryana and Delhi. Key initiatives included culinary skill training for women in Makdola and Jhuljhuli villages, resulting in the establishment of small-scale food businesses and increased income generation. Programs such as "महिला मुस्कान," school health camps, nutrition screenings, and awareness campaigns promoted health, hygiene, the importance of proper sleep and mental health, detecting common eye sight issues, and balanced diets. Entrepreneurial workshops and the formation of a women's cooperative equipped participants with food processing skills, thereby enhancing their livelihoods and fostering self-reliance. These efforts reflect SGT University's commitment to health and women's empowerment.

- Major events organized (seminars, workshops, conferences, fests): The School of Allied Health Sciences organised around 33 workshops, seminars, symposiums combined for all nine departments of the school. Amongst all the events, the major one was National Summit on Food Innovations and Technology: Bridging Present Challenges and Future Opportunities, which brought together experts to explore cutting-edge advancements and regulatory strategies in food safety, nutraceuticals, and precision nutrition. Panel discussions focused on harmonizing global food regulations, enhancing traceability through digital technologies, and navigating compliance for functional foods.

Notable student/faculty recognitions at state, national, or international level:
During the year, the SAHS demonstrated remarkable excellence in innovation and research, earning awards and recognitions from various institutions, including SGT University, Goa University, IMS Ghaziabad, Amity University Noida, and Rabindranath Tagore University, Bhopal. Teachers, research scholars, and students earned distinctions for their outstanding performance in events such as SYNERGY 2024, CRISEA-2025, AMIFOST-2025, and Shodh Shikhar – Vigyan Parv 2025. The recognitions included positions in research competitions, best paper and poster awards, and women-centric innovation awards. These accolades reflect the SAHS commitment to fostering creativity, promoting a culture of research, and driving impactful discoveries that address real-world challenges. The recognitions not only highlight individual and collective achievements but also strengthen the institution's reputation as a centre of excellence and innovation, inspiring continued pursuit of knowledge and academic distinction.

2.3 The Faculty of Behavioural Sciences (FBSC)

Introduction
The Faculty of Behavioural Sciences (FBSC) is dedicated to advancing the fields of psychology and cognitive sciences through rigorous academic programs and cutting-edge research. It encompasses the Department of Clinical Psychology, the Department of Psychology, and the Department of Cognitive Sciences, offering a diverse range of undergraduate, postgraduate, and doctoral programs. With a strong focus on professional training, FBSC provides RCI-recognized programs in Clinical Psychology, including the M.Phil., Professional Diploma, B.Sc., and M.A., alongside specialised programs in Cognitive Science such as the B.Sc. (Hons. with Research) and M.Sc., fostering expertise in brain function, cognition, and psychological assessment.

Vision
Faculty of Behavioural Sciences (FBSC) aspires to be a globally recognized leader in nurturing scholars, practitioners, and researchers with innovative mindset, knowledge, skills and ethics in promoting societal growth and well-being

Mission
1. To provide a scientifically inclined, inclusive and innovation-driven learning environment that promotes critical thinking and professional skills in various applied areas of Behavioural Sciences.
2. To extend experiential learning opportunities and collaboration with Industry Partners, enabling the students to apply their knowledge in real-world settings.
3. To actively engage students and faculty members in research and evidence-based practice.
4. To serve as a valuable resource for the community by engaging in the outreach program, generating insights and strategies to attain Psycho-social well-being.
5. To promote social empowerment and equity through capacity-building programs and relevant policy recommendations.

6. To work towards preventive mental health services by emphasizing on positive attributes, in addition to the curative approach.

Highlights of the Faculty

1. Integrated clinical exposure via Hospital with OPD facilities.
2. Strong collaborations through International MoUs with Keele University, United Kingdom, Universitas Negeri Malang, Indonesia, Universiti Teknologi Malaysia, College of Physical Education and Sport Palestra, Prague, Czech Republic, and with Samarkand State University, Samarkand, Uzbekistan enabling as providing joint courses, internships, and visiting faculty.
3. Advanced laboratory & Centers such as Cognitive Science, Psychological Scaling Laboratory, Psychological Instrumental Laboratory.
4. Highly qualified and Skilled faculty in their respective fields.
5. Updated Teaching pedagogy includes Learner Centric Classrooms, Outcome-Based Education, flipped classrooms, problem-based Leaning, field immersions, Research projects.
6. Intensive Internship in Organisations working for various field of counselling, therapy, and other mental well-being.
7. Student success reflected in placements, and higher-study admits.
8. Research & innovation: In-house psychological test/tool development such as Social Media Scale, Intellectual Property Right (IPR) support, student seed grants under “Synergy”, Intramural grants, Scholar project.
9. Happiness Club & Well-being initiatives such as Rekhi Happiness Canter work at central level of University.
10. Community outreach such as
    i) Regular camps in underserved communities directly or through NGOs.
    ii) Workshop, sessions/ intervention programs on mental health related issues conducted for different level and types of Facultys, Corporate sectors, women organizations, clinics, etc.
    iii) Providing in-person counselling through the university counselling cell.
11. Advance Curriculum through bi-annual industry-academia review board (Board of Studies).
12. Quality assurance through NAAC and RCI aligned, Course mapping, Inclusive ecosystem such as Merit scholarships, accessible infrastructure, gender-neutral and safe campus policies, anti-ragging, Disability Friendly Pedagogy and Infrastructure.
13. Robust infrastructure and facilities such as library, e-resources, LMS-enabled hybrid teaching, hostel/transport/Wi-Fi.
14. Global exposure through Summer training, Exchange program with International Universities such as Keele university, UTM university.

Grievance Cell

The cell earnestly assumes its responsibility not only for safeguarding the interests and addressing the concerns of students, but also for their well-being, welfare, and holistic development.

The cell adopts both preventive and curative measures effectively to attain its objectives. Consistent vigilance and monitoring are maintained to ensure that it does not cause harm or impede the students' growth. If any incident amounting to a threat to the personhood and dignity of the pupil comes to the cognizance, it is dealt with promptly, proactively and sternly. During the last academic session, three cases of mutual conflicts between the students that involved breakups of friendship were resolved amicably and successfully.

2.4 Faculty of Commerce & Management

Introduction

The School of Commerce and Management stand as a vibrant hub of innovation, leadership, and excellence, committed to imparting value-based, cross-cultural, and holistic education. At SOCM, learning transcends traditional boundaries. Classrooms transform into dynamic boardrooms, where students engage in boardroom-style discussions, business simulations, and real-time problem-solving. This experiential approach nurtures decision-making, creativity, and confidence, the true essence of future-ready professionals.

To bridge academia and industry, SOCM has forged strategic collaborations with leading international agencies, ensuring that its programs remain globally aligned and industry-relevant. From undergraduate to doctoral levels, the faculty emphasises research as the cornerstone of academic excellence. The doctoral program in management and related disciplines, guided by eminent research-oriented faculty members, reinforces SOCM's pursuit of scholarly depth and innovation. The faculty also aspires to undertake funded research projects addressing contemporary business and societal challenges.

Integrating technology-driven pedagogy, case-based learning, and project-based assignments, SOCM continually evolves its curriculum to meet national and international standards. With a strong entrepreneurial orientation, it prepares students to lead, innovate, and make meaningful contributions in a rapidly changing global business environment.

Vision

"To aspire and develop skilled and socially responsible management professionals with a vision of excellence."

Mission

To impart the highest quality of education and exposure that nurtures the next generation of business leaders with a global outlook, the agility to adapt to dynamic business paradigms, and the courage to initiate and manage change. Through innovative teaching methodologies and specialised programs, SOCM continues to shape professionals driven by vision, dedication, and leadership excellence.

Highlights

The School of Commerce and Management emphasise a holistic, industry-relevant, and experiential approach to teaching and learning. Key focus areas include:

- Industry-Aligned Curriculum: Programs are designed to meet current market demands, ensuring graduates are career-ready from day one.
- Experiential Learning: Students engage in live projects, internships, and industry visits, bridging the gap between theory and practice.
- Global Exposure: Opportunities for international immersions and collaborations broaden students' perspectives and prepare them for a global business environment.
- Technology-Driven Education: Integration of cutting-edge tools and AI-enabled learning enhances innovation, problem-solving, and critical thinking.
- Research and Innovation: A strong emphasis on research-led learning equips students to tackle real-world business challenges and contribute to knowledge creation.
- Skill Development: Focused development of professional, analytical, and leadership skills ensures holistic growth and employability.
- Student clubs, societies, and events.

The various academic clubs at SOCM actively engaged students in skill-building and experiential learning activities. Key initiatives included analysing the Union Budget 2025, investment fundamentals and market strategies, financial and capital market planning, and a workshop on social media marketing and advertising. These activities enhanced financial literacy, investment confidence, digital marketing skills, and career readiness among students. Additionally, a session on Non-Negotiable Skills for faculty strengthened communication, leadership, and negotiation abilities, fostering overall professional development.

Achievements in academics, sports, or cultural activities.

The academic session 2024–25 witnessed notable achievements by students of the School of Commerce and Management (SOCM) in sports and co-curricular activities. A sports event organised in August 2024 was successfully conducted, showcasing talent and competitive spirit among students. Notably, Ms Kusum from the BBA General (2022–25) batch won a gold medal, bringing pride to the faculty. These accomplishments highlight SOCM's commitment to holistic development, encouraging students to excel not only academically but also in extracurricular and sporting arenas.

Support services (mentoring, counselling, grievance redressal).

The School of Commerce and Management (SOCM) provide comprehensive support services to ensure the overall well-being and academic growth of its students. Mentorship sessions are conducted fortnightly on Wednesdays for one hour, with each faculty member assigned a group of mentees to provide personalised guidance on academics, career planning, and personal development. Additionally, the School offers counselling services and a grievance redressal mechanism to address student concerns promptly and effectively, fostering a supportive and inclusive learning environment.

Placement data: recruiters, highest/average package.

The School of Commerce and Management (SOCM) successfully facilitated campus placements for the academic session 2024–25 across various programs. Students from undergraduate and postgraduate courses secured placements in reputed organisations, reflecting the institution's commitment to industry readiness and professional growth. The highest placement package was recorded at ₹8.3 LPA for the MBA Healthcare program, while the average packages ranged from ₹2.5 LPA to ₹4 LPA across programs. Key placements included students from BBA General, BCP, BCH, IMBA, MBA, MBA Pharma, MBA HA, and B.Com (H) programs, demonstrating strong recruiter confidence and the employability of SOCM graduates.

MoUs signed with industries or institutions

The School of Commerce and Management has signed several Memoranda of Understanding (MoUs) with reputable national and international organisations to strengthen industry–academia collaboration and enhance students' global exposure. Key partnerships include UAS International Holidays Pvt. Ltd. for global immersions and internships; ISDC for skill development and ACCA accreditation; NISM for financial certifications; Grant Thornton Bharat LLP for BBA BFSI; Public Incubator Inc (Canada) for entrepreneurial incubation via the BootUp360 platform; KPMG for MBA Business Analytics; Deloitte Touche Tohmatsu India LLP for MBA FinTech initiatives; Logistics Sector Skill Council (LSC) for Logistics & Supply Chain programs; Panch Parmeshwar Vidyapeeth for Value Added Course on Sensible Leadership; and Corrin Technologies Pvt. Ltd. (Corrin Tech) for VECOSPACE technology-enabled learning.

Health camps, rural outreach, sustainability/SDG initiatives.

The School of Commerce and Management (SOCM), in collaboration with ACIC, Unnat Bharat Abhiyan, and SVSP, organised an outreach activity titled "सपनों को साकार करने की शक्ति – उद्यमिता" to promote entrepreneurship among rural communities. The program created awareness about entrepreneurship and government schemes, including PMEGP, MUDRA, NABARD, Stand Up India, and Startup India. Participants received hands-on training in digital literacy, including UPI-based payments, setting up WhatsApp Business, creating product catalogues, and using simple mobile accounting apps. Interactive sessions allowed villagers to brainstorm and present small business ideas in sectors such as dairy, tailoring, food processing, and poultry, with guidance from faculty and students on feasibility and planning.

Major events organised (seminars, workshops, conferences, fests).

SOCM organised a series of impactful academic workshops aimed at strengthening research competencies, scholarly writing, and analytical skills among faculty members and research scholars. A Workshop on "Mastering Research Methodology: From Problem Identification to Data Analysis" was conducted by Dr Sartaj Khera on March 6, 2025, focusing on building foundational research understanding and analytical acumen. Further, a Two-Day Academic Writing Workshop for PhD students. The Scholars in Business Management, Commerce, and Economics event was held on May 9–10, 2025, led by Dr Pankaj Madan, which provided participants with hands-on guidance in academic publishing and research documentation.

Continuing the academic momentum, Dr Chand P. Saini Professor and Associate dean delivered a lecture during the Workshop “Data Sense: A Hands-On Workshop on SPSS for Research Excellence” at *Indirapuram Institute of Higher Studies*, focusing on practical applications of SPSS in research data analysis and Dr Jyoti Tiwari conducted a Workshop on Bibliometric Analysis on July 26, 2025, organised by *Vidya Bharati Uchcha Shiksha Sansthan* in collaboration with *IKS & ICSSR*, enriching participants with bibliometric tools and techniques for research evaluation. On the same day, Notable student/faculty recognitions at the state, national, or international level. Dr Tanushri Purohit, Professor at the School of Commerce and Management (SOCM), was recognised at the international level for her academic contributions. She has been listed as an Academic Collaborator at *The Hub – AIEOU (AI in Education)*, an interdisciplinary research hub based at the Department of Education, University of Oxford, UK. This collaboration underscores her dedication to advancing global research on artificial intelligence in education and reflects the faculty’s commitment to fostering international academic partnerships and promoting research excellence.

2.5 Faculty of Dental Sciences

Introduction

The Faculty of Dental Sciences, SGT University, stands as a centre of excellence in dental education, patient care, and clinical research. The faculty remains committed to nurturing competent, compassionate, and ethical dental professionals who embody academic brilliance and societal responsibility. With a strong emphasis on evidence-based learning, modern simulation laboratories, and advanced diagnostic facilities, the faculty fosters innovation and critical thinking. The integration of interdisciplinary learning, clinical exposure, and research-driven curriculum ensures students are well-prepared to address evolving oral health challenges. Guided by visionary leadership and globally benchmarked pedagogy, the Faculty continues to uphold the university’s mission of promoting quality education and community-oriented healthcare.

Highlights

The academic session 2024–25 marked a year of progress, innovation, and interdisciplinary growth. Faculty members published high-impact research in Scopus and PubMed-indexed journals, contributing significantly to national and global scientific literature. Multiple innovative ideas were recognized through patent filings and participation in the state-level competitions, reflecting the faculty’s focus on creativity and applied research. Numerous Continuing Dental Education (CDE) programs, hands-on workshops, and expert guest lectures enriched the academic environment.

Achievements

The year 2024-25 was marked by outstanding accomplishments by both the faculty members and students. Faculty members received recognition for academic excellence, innovation, and clinical research at state, national, and international platforms. Students brought laurels to the institution through awards in paper and poster presentations, debates, and intercollegiate

competitions. Several books and chapters were authored by the faculty members and were published by reputed publishers, contributing to academic enrichment. Patents and research grants were secured by all the departments. The faculty's achievements continue to enhance the institutional reputation and strengthen SGT University's standing as a leading dental education hub in North India.

Student Development and Support

The Faculty of Dental Sciences prioritizes holistic student development through a blend of academic rigor and co-curricular engagement. Structured mentorship programs, academic counselling sessions, and clinical performance reviews ensure continuous learning and guidance. Career-oriented workshops, research skill enhancement programs, and communication skill modules were conducted to promote leadership and professionalism. Students are actively encouraged to participate in innovation cells, community service clubs, and outreach initiatives to develop empathy and civic responsibility. The faculty's inclusive approach promotes well-being, resilience, and teamwork, ensuring graduates are not only skilled clinicians but also socially conscious healthcare providers contributing positively to society.

Extension and Community Engagement

True to its motto of service beyond the classroom, the Faculty conducted numerous rural and urban dental outreach camps under the National Service Scheme (NSS) and institutional extension programs. These included oral health screening and treatment drives, fluoride awareness campaigns, and school-based preventive programs. Collaborations with NGOs and public health departments facilitated large-scale dental check-ups, geriatric oral health sessions, and oral cancer awareness campaigns. Over 10,000 beneficiaries were reached through various initiatives. The activities were strategically aligned with SDG-3 (Good Health and Well-being) and SDG-4 (Quality Education), emphasizing sustainability, oral hygiene, and equitable access to oral healthcare.

Research, Innovation, and IPR

The Faculty continued to advance its research ecosystem through collaborative and translational research projects. Faculty members published extensively in indexed journals and presented papers at national and international conferences. Institutional and extramural grants, including STS-ICMR projects, supported innovation in community-based and clinical research. Students participated in institutional innovation programs, contributing to prototype development and idea incubation. Several patents were filed and published under the domains of preventive and digital dentistry. The faculty's growing emphasis on intellectual property rights, data-driven research, and interdisciplinary collaboration fosters a culture of innovation and excellence in oral healthcare sciences.

Events and Collaborations

The Faculty successfully organized and hosted a range of national and international academic events, including conferences, seminars, symposia, and oral health awareness drives. Distinguished academicians and clinicians were invited as speakers to enrich student learning.

The year also witnessed the signing of multiple Memoranda of Understanding (MoUs) with reputed dental institutions, research centres, and industry partners to promote collaborative research, internships, and skill enhancement programs. Interdisciplinary workshops and hands-on training sessions bridged the gap between academia and clinical practice, ensuring that both students and faculty remain abreast of global advancements in dental education and technology.

Internships and Placements

Various internship programs offered students extensive clinical exposure across all dental specialties, enhancing their diagnostic, therapeutic, and patient management skills. Rotational postings in public health setups, hospitals, and outreach centres provided real-world learning experiences. The Placement and Career Development Cell expanded its network, facilitating opportunities in leading hospitals, private clinics, academic institutions, and corporate healthcare organizations. Alumni achieved commendable positions in postgraduate programs, research institutes, and international healthcare ventures. Soft-skill training, resume-building sessions, and mock interviews were regularly conducted to ensure graduates are fully equipped to excel in professional and entrepreneurial dental careers.

2.6 Faculty of Education

Introduction

- **Brief overview of the School/Faculty (vision, mission, unique strengths).**

  The Faculty of Education at SGT University is committed to excellence in teacher preparation, inclusive practices, and outcome-based learning. The Faculty offers two programs approved by the National Council for Teacher Education (NCTE) and five programs approved by the Rehabilitation Council of India (RCI), along with Ph.D. programs in Education and Special Education. Through innovative pedagogy, experiential learning, and strong community engagement, the Faculty nurtures future educators. State-of-the-art inclusive laboratories, ICT-enabled classrooms, and experienced faculty members ensure holistic development. The programs, ranging from integrated teacher education to specialised professional preparation, are aligned with NEP 2020 to produce competent, skilled, and socially responsible educators.

Highlights

- **Key focus areas of teaching and learning.**
  The Faculty of Education at SGT University emphasizes the holistic development of students through effective teaching and learning practices. It adopts a multidisciplinary approach that integrates knowledge from various disciplines to enhance understanding and application. Student-centric pedagogy is a core focus, encouraging active participation and experiential learning. Faculty members employ innovative methods such as role play, group discussions, and continuous assessments, including unit tests, to promote critical thinking and reflective learning. Classroom interactions are designed

to maximize student engagement, ensuring inclusive participation and the development of academic, social, and professional competencies.

- **Start-ups, incubation, IPR, SDG-aligned work.**
  The Faculty recorded significant innovation outputs with multiple Intellectual Property Rights (IPR) filings led by Ms. Priyanka Yadav and collaborating faculty members. Key assistive-technology inventions include the Transformable Mobility System, Multi-Sensory Learning System for Dyslexia, Sign Language Training System, Mobility and Hydration Cane, and Ergonomic Desk for physically challenged users. Additional patents span sensory simulation, eye-care solutions, autonomous interview training, pedagogical visualization, tactile-gaming systems, and pediatric wellness monitoring. Innovative devices such as the Reverse Drive System, Chess Training Device, Menstrual Care Training Device, and communication training systems further demonstrate the institution's strong commitment to research, accessibility, and user-centric technological development.

- **Departmental recognitions or certifications.**
  The Faculty of Education, SGT University is known for quality teacher training and inclusive education. The Department of Education has approval from the National Council for Teacher Education (NCTE), which ensures that all teaching programs meet national standards. The Department of Special Education is recognized by the Rehabilitation Council of India (RCI) for running special education programs for children with disabilities. Both departments follow all quality guidelines, use modern teaching methods, and focus on skill-based learning. They prepare confident, responsible, and well-trained teachers who can work with all types of learners.

- **Student clubs, societies, and events.**
  The Faculty of Education actively fosters inclusive engagement through student clubs, societies, and event-based learning, primarily facilitated by Qabil Club and Tutelage Club. Activities included Bond Beyond Books, promoting teacher–student interaction through indoor games, and hands-on training on "No Human Rights Without Sign Language Rights" during the International Day of Sign Languages. Key observances such as National Girl Child Day, World Cerebral Palsy Day, International Women's Day, and National Sports Day featured expert talks, self-defence workshops, sensory integration training, and soft-toy making. Community outreach was strengthened through the Blue March village rally and CBR survey. Additional expert sessions on inclusive education, classroom management, and TLM development further enhanced students' professional readiness.

- **Achievements in academics, sports, or cultural activities.**
  Students of the Faculty of Education actively participated in all cultural programs organized throughout the year. Their enthusiastic involvement was reflected in various events such as Holi and Diwali celebrations, where they contributed to central-level

decoration activities, Holi dance performances, and Diwali dance presentations. Students also showcased their talents during Basant Utsav and Teej celebrations, adding vibrancy and cultural richness to each event. Their creative contributions, teamwork, and dedication not only enhanced the festive spirit on campus but also highlighted the faculty's commitment to promoting cultural engagement and holistic development among students.

- **Support Services (Mentoring, Counselling, Grievance Redressal)**
  The Faculty of Education, which offers nine academic courses across both undergraduate and postgraduate programs, provides strong support services to ensure students' overall well-being. Each student is assigned a mentor who regularly monitors their progress and offers guidance whenever concerns or academic issues arise. Mentors also provide counseling to address emotional, social, and personal challenges, helping students manage stress effectively. The faculty has an active grievance redressal system through which students can report issues and receive timely resolutions. These combined support services create a safe, caring, and responsive environment that promotes students' holistic development.

- **Internship opportunities (domestic/international).**
  Faculty of Education, Department of Special Education, 48 third-semester students from B.Ed. General, B.Ed. Special (Intellectual Disability), B.Ed. Special (Hearing Impairment), and B.Ed.–M.Ed. Integrated (ID) successfully completed a full-semester internship program during the assessment period. The internships were undertaken in general, inclusive, and special schools, enabling students to apply theoretical knowledge in real classroom settings. The program strengthened competencies in inclusive pedagogy, individualized educational planning, classroom management, intervention strategies, and professional ethics, thereby enhancing students' employability and readiness for contemporary educational roles.
  The Faculty facilitates structured domestic and international exposure through formal linkages with schools, NGOs, and educational institutions. These engagements support the development of professional skills, cultural sensitivity, and experiential learning, contributing to holistic teacher preparation in alignment with NEP 2020 and NAAC quality benchmarks

- **Placement Data: Recruiters, Highest /Average package**
  The Faculty of Education ensures systematic placement support and career guidance through sustained collaborations with reputed government and private schools, NGOs, and educational institutions. During the academic year 2024–25, a total of 24 students were successfully placed in special and inclusive schools across the government and private sectors. Graduates have secured positions as PRTs, TGTs, PGTs, Special Educators, curriculum developers, and rehabilitation practitioners. Key recruiters include Delhi Government Schools, KVS, NVS, Model Sanskriti Schools, inclusive private schools, and leading educational groups across India. The professional success and

career progression of alumni reflect the Faculty's robust training ecosystem, employability focus, and strong industry relevance

- **MoUs signed with industries or institutions.**
  The Faculty of Education has established 12 active Memoranda of Understanding (MoUs) with reputed schools, special education centres, and welfare organisations to strengthen experiential learning and community engagement. These MoUs, predominantly focused on Special and Inclusive Education, facilitate structured internships, school-based practicum, fieldwork, and community outreach for students of teacher education programs. The collaborations support curriculum enrichment, faculty interaction, expert lectures, and professional mentoring, thereby bridging the gap between theory and practice.

  Key institutional partners include Special Olympics Bharat (2024–2029), Khushboo Welfare Society (2022–ongoing), Bhavya Welfare Society (2022–2026), and AICB Captain Chandalal Special School (2022–2026). Initiated largely from 2021 onwards, these sustained partnerships play a pivotal role in embedding hands-on pedagogical practices, inclusive teaching competencies, and real-world exposure within academic programs.

- **Health camps, rural outreach, sustainability/SDG initiatives.**
  The Community-Based Rehabilitation (CBR) initiatives conducted by the Faculty of Education, SGT University, in collaboration with Udaan School for Experiential Learning and SVSP, exemplify a strong commitment toward multiple Sustainable Development Goals (SDGs). Through disability awareness drives, identification of special needs, promotion of inclusive education, and vocational training, these programmes directly support SDG 3 (Good Health & Well-being), SDG 4 (Quality Education), SDG 8 (Decent Work & Economic Growth), and SDG 10 (Reduced Inequalities). By engaging 40 student volunteers in experiential learning and empowering marginalised communities across 5 villages in Gurugram, the initiatives strengthen social inclusion and foster community development aligned with SDG 11 (Sustainable Communities).

- **Major events organized (seminars, workshops, conferences, fests).**
  The Faculty of Education organized a range of academic, professional, and outreach-oriented events to promote inclusive education, skill development, safety awareness, and policy literacy among students and faculty members. Major events included the observance of World Autism Awareness Day and a collaborative Special Olympics Bharat event, focusing on advocacy, inclusion, and adaptive sports for persons with disabilities.

  The Faculty conducted hands-on training workshops on Indian Sign Language, strengthening functional communication skills and inclusive classroom practices for learners with hearing impairment. A Teaching–Learning Material (TLM) Development

Workshop was also organised to enhance competencies in designing low-cost, need-based, and inclusive instructional resources. In addition, Self-Defense Training programs were conducted to promote personal safety, confidence, and empowerment, particularly among female students.

The Faculty further organised an International Conference on contemporary issues in education and special education, providing a platform for scholarly exchange and research dissemination. The NEP Anniversary and National Education Day were commemorated through expert talks and panel discussions highlighting educational reforms, innovation, and quality enhancement. Collectively, these initiatives contributed significantly to academic enrichment, professional preparedness, student well-being, and stakeholder engagement

- **Notable student/faculty recognitions at state, national, or international level.**
  The Faculty of Education recorded significant achievements during the assessment period. One student was selected to represent at the national level in the Ranji Trophy Cricket Tournament, reflecting excellence in sports alongside academic engagement. Additionally, all faculty members actively participated in Continuing Rehabilitation Education (CRE) programs at national and international levels, organized by recognized professional bodies, contributing to continuous professional development, academic upgradation, and adherence to RCI norms. These recognitions underscore the Faculty's commitment to holistic student development and sustained faculty excellence.

2.7 Faculty of Engineering & Technology

Introduction

The Faculty of Engineering and Technology (FEAT) at SGT University stands as a dynamic centre of excellence, dedicated to providing quality education, fostering innovation, and promoting research-driven learning. It comprises major departments such as Computer Science & Engineering, Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, and Computer Applications, offering programs including B. Tech, M. Tech, BCA, MCA, and PhD. The faculty is distinguished by its highly qualified academic and technical experts who emphasize the integration of theoretical understanding with practical application and research orientation. Through experiential learning approaches, students actively participate in live projects, industrial internships, and collaborative training programs with reputed universities and research institutions in India and abroad. The curriculum, aligned with the principles of the National Education Policy (NEP), promotes continuous learning through assignments, seminars, and case-based pedagogy. With a strong focus on innovation, industry collaboration, and career development, FEAT continues to shape competent, ethical, and globally employable engineering professionals.

Vision

To be renowned globally for imparting quality engineering education and research in interdisciplinary cutting-edge technologies.

Mission

1. To provide state-of-the-art infrastructure to deliver quality education and research.
2. To nurture morally conscious, competent leaders and engineering professionals by imbuing social & ethical values.
3. To develop an attitude to solve real-time industrial & societal issues by exposing students towards industry-aligned courses and outreach activities.
4. To provide contemporary industry exposure by establishing collaborative labs with prominent industries.
5. To expand choice-based career options by providing opportunities for campus internships, placements, higher education and entrepreneurship.
6. To provide global exposure by promoting academic alliances with foreign universities.

Unique Strengths

- Future-Ready, Industry-Aligned Curriculum – Designed with leading experts, the curriculum integrates emerging technologies, interdisciplinary learning, and global certifications to ensure graduates are career-ready.
- Experiential & Holistic Learning Ecosystem – Emphasis on project-based, research-driven, and design-thinking approaches, supported by live industry projects, hackathons, technical clubs, and global internships.
- State-of-the-Art Infrastructure– Advanced laboratories, incubation centres (ACIC–NITI Aayog supported), and seed funding opportunities foster entrepreneurship and real-world problem-solving.
- Research & Intellectual Property Excellence – A strong culture of innovation with patents and high-impact publications in SCI/SCOPUS/UGC Care journals.
- Global Exposure & Collaborations – International internships, student/faculty exchange programs, and partnerships with reputed universities provide global learning opportunities.
- Continuous & Comprehensive Assessment – A unique evaluation system with class tests, assignments, seminars, case studies, and group discussions ensures consistent progress and measurable learning outcomes.
- Technology-Enhanced Digital Learning – Smart classroom, flipped learning, gamified modules, and online resources extend learning beyond the classroom and foster active engagement.
- Strong Placement & Career Support – Mandatory internships, industry-driven training, specialized programs, and 100% placement assistance prepare students for diverse career paths.
- Distinguished Faculty & Academic Excellence – A highly qualified team, with most holding PhD degrees, ensures academic rigour, while innovative pedagogies like gamified learning, flipped classrooms, and case studies enrich student engagement.

- Skill & Personality Development – Structured training in communication, soft skills, leadership, and teamwork, complemented by co-curricular and extracurricular activities, prepares students to become confident, adaptable, and industry-ready professionals.

Highlights

Key focus areas of teaching and learning.

The Faculty of Engineering and Technology (FEAT) at SGT University adopts a learner-centred approach that integrates emerging technologies and interdisciplinary applications into its teaching and learning. Key focus areas include Artificial Intelligence and Machine Learning (AIML), where students explore AI-driven innovation across all engineering disciplines; Data Science, emphasizing analytical thinking and data-driven decision-making for real-world problem-solving; Cloud Computing, which equips learners with the ability to design and deploy scalable digital solutions; and Cyber Security, ensuring students develop expertise in safeguarding digital assets and critical systems. Additionally, Full Stack Web Development nurtures technical creativity and practical skills in building dynamic digital platforms. Through project-based learning, industry collaborations, and global exposure, students are empowered to apply theoretical knowledge in real contexts, fostering innovation, ethical responsibility, and technological excellence. The Department focuses on advanced technologies in Additive Manufacturing, Smart Vehicles, and Robotics. Students gain hands-on experience in 3D printing, exploring rapid prototyping and customised product design. In Smart Vehicles, they work on electric, hybrid, and autonomous systems, integrating AIML for intelligent mobility solutions. In Robotics and Mechatronics, learners design, simulate, and control industrial and collaborative robots for automation and precision manufacturing. Through these thrust areas, the department nurtures innovation, research, and industry readiness, empowering graduates to lead the transformation toward a sustainable and intelligent engineering system.

1. **Strong Theoretical Foundation:**
   Emphasis on building a robust understanding of fundamental principles in structural, geotechnical, transportation, environmental, and water resources engineering.
2. **Application-Based Learning:**
   Integration of real-life engineering problems, case studies, and design projects to connect theory with practice.
3. **Laboratory and Field Exposure:**
   Hands-on training through well-equipped laboratories, field surveys, material testing, and site visits to enhance practical competence.
4. **Use of Modern Tools and Technologies:**
   Adoption of software such as AutoCAD, STAAD.Pro, Revit, and GIS for design, analysis, and planning; promoting digital literacy in civil engineering applications.
5. **Outcome-Based Education (OBE):**
   Curriculum designed with clearly defined program outcomes, focusing on measurable learning achievements and continuous improvement.
6. **Sustainability and Green Practices:**
   Focus on sustainable construction, environmental protection, and the application of green building concepts in civil engineering practices.

7. **Interdisciplinary and Industry Linkages:**
   Collaboration with industry professionals, research organizations, and government bodies to align academic learning with current industry trends.
8. **Innovation and Research Orientation:**
   Encouraging students to engage in research projects, model making, and innovative problem-solving through minor and major projects.
9. **Skill Development and Employability:**
   Training in soft skills, professional ethics, project management, and entrepreneurship to prepare students for diverse career paths.
10. **Community and Societal Engagement:**
    Participation in initiatives such as *Unnat Bharat Abhiyan* and *Samajik Vikas SGT ka Prayas (SVSP)* to instil social responsibility and apply engineering knowledge for rural development.

Start-ups, incubation, IPR, SDG-aligned work.

Departmental recognitions or certifications.

The Faculty of Engineering and Technology (FEAT) at SGT University has established strong industry collaborations with Xebia for the B.Tech in CSE (Data Science) program to enhance academic learning, placement opportunities, and professional certifications for students.

- Winner of Best Paper Oral Presentation in the I-Shine International Conference
- Participation in GLEX 2025, ISRO conference
- Member of the Sponsorship Team (Tech Fest)
- Participation and Presentation in the 2-week Nexus Startup Bootcamp.
- 15 Certifications have been achieved by the faculty members through FDP, Workshops and Seminars.

Student clubs, societies, and events.

- The students participated in the International Hackathon, organized in Manipal University, Jaipur, Sep. 2024.
- Students participated in SMART INDIA HACKATHON organized at Manipal University, Jaipur, Dec. 2024.
- Torque Club of the Department of Mechanical Engineering organizes Basic Life Support Training Program – Held on 29th August 2024 to train students in essential life-saving techniques and enhance emergency response preparedness.
- Torque Club of the Department of Mechanical Engineering organizes 2-Day Robotics Workshop – Conducted from 13th–14th September 2024, providing students hands-on experience in designing, programming, and operating robotic systems.
- Torque Club of the Department of Mechanical Engineering organizes Practical Demonstration and Hands-on Experience: 2-Day Drones Workshop – Held on 10th–11th October 2024, enabling students to gain practical exposure to drone technology, flight control, and applications.

- Torque Club of the Department of Mechanical Engineering organizes Robo Race and Robo War Competition – Conducted on 16th–17th October 2024, encouraging students to showcase their robotic designs in competitive racing and combat challenges.
- Torque Club of the Department of Mechanical Engineering organizes Drone Competition – Held on 16th–17th October 2024, providing a platform for students to demonstrate their skills in drone navigation, control, and precision tasks.
- Torque Club of the Department of Mechanical Engineering organizes Two-Day Hands-on Workshop on 3D Printing – Conducted on 15th–16th May 2025, allowing students to design and fabricate 3D models using advanced additive manufacturing techniques.
- An expert talk on *"Skills in Emerging Technologies for a Modern World"* was organized on 05 September 2024 at *ACIC E-Block, SGT University*, coordinated by Dr. Jyoti and Ms. Zoofa.
- An expert talk on *"Career Readiness"* was organized on 08 October 2024 at *308, E-Block, SGTU*, coordinated by Mr. Manpreet Singh Bajwa.
- An expert talk on *"Inspiring and Enlightening Session for Career Opportunities"* was organized on 09 October 2024 at *308, E-Block, SGTU*, coordinated by Ms. Charvi and Mr. Manpreet.
- An expert talk on *"IIT by SGT: Unlock Your Future with the Power of IIT Education"* was organized from 22 to 23 October 2024 at *Room 308, E-Block, SGT University*, coordinated by Mr. Manpreet Singh Bajwa, Dr. Jyoti Godara, Dr. Ashima Gambhir.
- An expert talk on *"Navigating the Tech Industry: Essential Skills and Career Paths"* was organized on 19 September 2024 at *308, E-Block, SGTU*, coordinated by Ms. Poonam Sangwan.
- An expert lecture on *"Use of Power BI to Show Business Insights"* was organized on 04 October 2024 at *308, E-Block, SGTU*, coordinated by Dr. Jyoti Godara.
- An expert talk on *"Scalable Cloud Orchestration & Continuous Integration Nexus Powered by AWS"* was organized on 13 December 2024 at *308, E-Block, SGTU*, coordinated by Dr. Neha Sharma.
- A Guest Lecture on "Predictive Modelling with Supervised Techniques" was organized on 19 December 2024, coordinated by Ms. Manisha.
- An industrial visit to *Network Bulls, Gurugram* was organized on 04 November 2024, coordinated by Mr. Hilal A. Shah and Ms. Rupinder.
- An industrial visit to *Network Bulls, Gurugram* was organized on 05 November 2024, coordinated by Mr. Sandeep and Ms. Kavita.
- An industrial visit to *Network Bulls, Gurugram* was organized on 06 November 2024, coordinated by Dr. Pankaj Jain and Dr. Staffy.
- An industrial event *"Code Your Day AI 2.0"* was organized on 08 November 2024 at *C-Block, SGT University*, coordinated by Mr. Hilal Shah, Mr. Manpreet Singh Bajwa and Mr. Vinod.
- An industrial visit to *Aptron Solutions Pvt. Ltd., Gurugram* was organized on 25 November 2024, coordinated by Mr. Manpreet Singh Bajwa, Dr. Staffy, and Mr. Hilal.
- An industrial visit to *Aptron Solutions Pvt. Ltd., Gurugram* was organized on 26 November 2024, coordinated by Ms. Simmi Madaan, Ms. Kanika, Dr. Ashima, and Mr. Manpreet.

- Department of Mechanical Engineering Organizes Industrial Visit – EV India 2024 on 20 November 2024. Students visited the “EV India 2024 Motor Show” at India Expo Centre, Greater Noida. The visit provided exposure to the latest electric vehicle technologies, trends, and innovations in the EV industry.
- Department of Mechanical Engineering Organizes Industrial Visit – FORVIA HELLA on 03 December 2024. An industrial visit to FORVIA HELLA, Gurugram, was organized to understand advanced automotive lighting and electronics systems. Students interacted with engineers and observed industrial practices first-hand.
- Department of Mechanical Engineering Organizes Auto Expo 2025 Visit on 21 January 2025. Students attended the Auto Expo 2025 at Bharat Mandapam, New Delhi, gaining insights into futuristic mobility solutions, automotive innovations, and sustainable vehicle technologies.
- Department of Mechanical Engineering Organizes Expert Talk on CATIA and Its Engineering Applications on 24 February 2025. Mr. Kiran, Senior Manager at VIAS3D India (a Dassault Systems Platinum Partner), delivered a session on CATIA design software and its real-world engineering applications in product design and simulation.
- Department of Mechanical Engineering Organizes Inspiring Interaction on EV Mobility on 07 March 2025. Mr. Sushil Reddy, Guinness World Record holder and EV sustainability expert, interacted with students on the evolving electric mobility landscape and shared insights from his global EV awareness journeys.
- Department of Mechanical Engineering Organizes Industrial Visit – Edgetech Air Systems Pvt. Ltd. on 18 March 2025. Students visited Edgetech Air Systems, Bahadurgarh, to explore industrial HVAC manufacturing processes. The visit bridged academic learning with practical exposure to fabrication and system integration.
- Department of Mechanical Engineering Organizes Expert Talk on Li-ion Battery Safety on 21 March 2025. Dr. Basab Ranjan Das Goswami from Wärtsilä, USA, delivered an expert lecture on integrating multiphysics and machine learning for thermal runaway prediction in lithium-ion battery modules.
- Department of Mechanical Engineering Organizes Industrial Visit – MSME Technology Centre, Rohtak on 26 March 2025. Students explored state-of-the-art manufacturing and training facilities at the MSME Technology Centre, gaining insights into precision machining, design, and entrepreneurship support.
- Department of Mechanical Engineering Organizes Alumni Talk – Smart Packaging for Cement Industry on 11 April 2025. Mr. Neeraj Kumar, Design Engineer and department alumnus, delivered a talk on innovative smart packaging solutions, connecting mechanical engineering principles with industrial automation.
- Department of Mechanical Engineering Organizes Expert Talk – Introduction to Additive Manufacturing on 25 April 2025. Dr. Saurabh Srivastava, Assistant Professor, introduced students to additive manufacturing technologies and their growing applications in design, prototyping, and Industry 4.0 systems.
- Department of Mechanical Engineering Organizes Industrial Visit – Padmini VNA on 16 May 2025. Students visited Padmini VNA, Gurugram, to learn about sustainable clean-tech solutions in automotive systems. The visit provided insights into product development and manufacturing practices.

- Department of Mechanical Engineering Organizes Industrial Visit – Aum Dacro Coatings, Manesar on 23 May 2025. Students visited Aum Dacro Coatings to study surface treatment, coating technologies, and corrosion protection methods used in modern industrial application
- Department of Civil Engineering organized an Expert Talk in Room No. 308, E-Block, SGT University on 17 April 2025, on "Opportunities for Internships and Research in Higher Education Abroad" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Shoobhangi Tyagi.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 24 March 2025, on "Drone Surveying: Technology, Application and Future Trends" for the UG and PG students of Civil Engineering. The session was addressed by Er. Khushpal Dahiya, CEO, GEO Solutions India.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 18 March 2025, on " Project Management in Action: Exploring Microsoft Projects & JIRA for Effective Planning" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Binaya Patnaik, Dean-IQAC, & Associate Professor, NICMAR, Delhi-NCR.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 01 October 2024, on "Industry Perspective on Hydrology Application in Engineering" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Neha Gupta, Engineer, Water, REC, Ramboll India Pvt. Ltd.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 03 October 2024, on "Design and Analysis of Concrete Structures Using Indian Standard Provisions" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Mehtab Alam, Emeritus Professor, NSUT, New Delhi.
- Department of Civil Engineering organized an Expert Talk in Room No. 308, E-Block, SGT University on 17 April 2025, on "Opportunities for Internships and Research in Higher Education Abroad" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Shoobhangi Tyagi.
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Using Indian Standard Provisions" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Mehtab Alam, Emeritus Professor, NSUT, New Delhi.

- A Guest Lecture on “DevOps and AI/ML in Cyber Security” was organized on 22 May 2025, coordinated by Dr. Jyoti Godara and Ms. Charvi.
- Department of Civil Engineering organized a Site Visit at “SAI Construction”, Sector-3, Dwarka, Delhi on 13 February 2025, that bridges the gap between theoretical knowledge and on-site application. All the UG and PG students of Civil Engineering visited the site. The site was explained by Mr. Santosh, Site Engineer at SAI Construction, Sector-3, Dwarka, Delhi.
- Department of Civil Engineering organized a Site Visit at “Indian Consulting Engineers”, Sector 27, Gurugram, Haryana on 12 September 2024, for bridging the gap between theoretical knowledge and on-site application. All the UG and PG students of Civil Engineering visited the site. The site was explained by Mr. Vikram and Mr. Sidharth, engineers at Indian Consulting Engineers, Sector 27, Gurugram.
- An Expert Talk on “Teaching Pedagogies in Engineering Education” was held, coordinated by Dr. Jyoti Godara, Dr. Staffy, and Prof. (Dr.) Sugandha.

Achievements in academics, sports, or cultural activities.

- Mr. Reetesh Mehta from B. Tech. Mechanical Engineering in 2024 ranked in the 1st position in the poster presentation “Fabrication of Electrolyser for Hydrogen Production” at Rukmani Devi Institute, New Delhi.
- 2nd Position backed by Mr. Reetesh, Mr. Tanish Bansal, Mr. Lavish Lakra and Mr. Tanishq in ANVESHAN 2024 held at Galgotia University.
- Mr Aryan and Mr Aditya participated in Design Hackathon at Sharda University, March 2025, and won a cash prize of Rs/- 10000.
- Mr. Tanish, Mr. Rohit Yadav and Mr. Ayush participated in Shodh Shikhar – Vigyan Parv 2025: International Conference held on March 28-29, 2025, Won the cash prize of Rs/- 10000.
- Sakshi Mittal and Tarun Kumar secured 3rd Position in Haryana IDEATHON, 2024
- Sakshi secured 1st position in Tech-Fest'24 Pradarshan 3.0 held at SGT University, March 2024.
- B.Tech CSE Data Science 3rd Semester students secured second place in the prestigious 24-hour hackathon at Amity University, Noida! Competing under the challenging themes of Cybersecurity and Blockchain.
- Two students -Vanshika and Devanshi Rawat qualified for GATE 2025.
- KUNAL DRALL (B.Tech in CSE) achieved prize in event "SOLARTHON"
- Siddhant Sharma, (B.Tech CSE 3rd yr) secured 1st position in Ideathon 6.0 Medi-Genius 2024, organized by the Atal Community Innovation Center (ACIC).
- Ariti Chawla [B.Tech CSE 3rd year] got selected for Pragati Cohort 3: Path to Future presented by @Infosys springboard.
- Sidhant Katyal and Shruti Pandita secured 1st place at the GITM Inter-University Fest Ideathon for their innovative project, Spine Flex.
- Winner of Best Paper Presentation in I-Shine International Conference
- Students' football team won the Inter-Faculty Football Competition- 2025.

Support services (mentoring, counselling, grievance redressal)

The Faculty of Engineering and Technology (FEAT) provides comprehensive student support services to ensure holistic development and academic success. A well-structured Mentoring System is implemented, wherein each student is assigned a faculty mentor who provides academic guidance, career counselling, and personal support throughout the program. Regular mentoring sessions help students address academic challenges and enhance their learning outcomes. The department also offers Counselling Services through trained faculty counsellors to promote emotional well-being, stress management, and positive mental health among students. Additionally, a proactive Grievance Redressal Mechanism is in place to address student concerns in a timely and transparent manner. These initiatives collectively foster a supportive, inclusive, and student-centric academic environment within the department.

1. **Mentoring:**
   Each student is assigned a faculty mentor who offers academic guidance, monitors progress, and provides personalized support throughout the program. Mentoring sessions help students set academic goals, address learning challenges, and develop professional competencies.
2. **Counselling:**
   The department, in collaboration with the university counselling cell, offers academic and personal counselling services. Trained faculty and professional counsellors assist students in managing stress, improving motivation, and maintaining emotional well-being.
3. **Grievance Redressal:**
   A structured grievance redressal mechanism is in place to address student concerns promptly and fairly. Issues related to academics, administration, or interpersonal matters are handled with transparency through the Faculty Grievance Committee and the University Grievance Redressal Cell.

Internship opportunities (domestic/international).

During the academic year 2024–2025, the Faculty of Engineering and Technology (FEAT) at SGT University demonstrated a strong commitment to industry engagement and experiential learning through the successful placement of students across various disciplines in internships. Students from programs such as B.Tech, BCA, MCA, and M.Tech secured internships in reputed organizations, reflecting the department's focus on practical exposure and employability. Major companies offering internships included Drona Maps, CinCooni, QSpiders, Cognifyz, Infinity Human Assets Pvt. Ltd., Siemens, Maruti Suzuki, TC Global, and several IT startups, Amber Enterprises, Aircon Engineers Pvt. Ltd., JBM, Aum Dacro Coatings, Honda, Maruti Suzuki, and many others. Through dedicated career guidance, industry interactions, and skill development initiatives. The internships spanned domains such as web development, data science, digital marketing, machine learning, GIS applications, business analytics, and software development, conducted primarily in onsite mode. A mix of paid and unpaid internships were undertaken, typically lasting from one to six months, allowing students to gain valuable hands-on industry experience and enhance their technical, analytical, and professional competencies.

01 Student (Mr. Shubham Saini) has secured internship in Dubai Based Company-Krystal Clear Contracting LLC (International).

Placement data: recruiters, highest/average package

Year	Program	Total strength	Total Eligible	No. Placed	Avg. Package (₹)	Highest Package (₹)	Higher Studies (No.)	Entrepreneurship (No.)
2024-2025	BTech CE	0	0	0	0	0	0	0
2024-2025	BTech ME	8	4	6	3 LPA	4 LPA	3	0
2024-2025	BTech CSE	96	76	47	5.82 LPA	10 LPA	15	19
2024-2025	BTech ECE	0	0	0	NA	NA	0	0
2024-2025	BCA	159	80	13	3 LPA	6 LPA	90	40
2024-2025	MCA	32	26	6	4 LPA	5 LPA	2	15
2024-2025	M. Tech CE	12	10	0	NA	NA	0	0
2024-2025	M. Tech CSE	5	5	1	NA	NA	0	2
2024-2025	M. Tech ME	0	0	0	NA	NA	0	0

Active MoUs

- SWE- CE
- Eye on Structures-CE
- Khetwal Engineers Pvt. Ltd.-CE
- Hero Moto Corp Ltd.-CE
- Enviro Care India Pvt. Ltd.-CE
- GIS Vision India-CE
- Electric One Mobility Private Limited-ME
- Su-Vastika Solar. -ME
- Samatrix Consulting Private Limited-CSE
- ICT Academy-FEAT
- Xebia-CSE
- Infosys-CSE
- Indian Blockchain Alliance and TPCRA world-CSE
- CST Envirotech -ME
- BE Geo Infra -CE
- Geo Solutions India-CE
- Forvia Hella -ME
- IUCEE-FEAT
- Navriti Technologies Private Limited. -CSE
- German Varsity-FEAT
- IIT Spoken Tutorial-FEAT
- Kalvium-CSE
- Mankind Pharma-ME
- Wissenhive E-Learning Pvt Ltd. MoU-CSE
- Guvi HCL -CSE
- BYTEXL TECHED PRIVATE LIMITED- MoU-CSE

- OctoDo Solutions Pvt. Ltd.-CE
- FutureWiz-ECE
- Truechip-ECE
- Surveying India-CE
- COMPTIA MOU-CSE

NSS/NCC/extension/community engagement activities.

NA

Health camps, rural outreach, sustainability/SDG initiatives.

In 2024-2025, the Faculty of Engineering and Technology (FEAT), SGT University, conducted several impactful community outreach initiatives promoting sustainability, hygiene, and digital literacy. Under “Empowering Villages with Solar Energy”, villagers of Budhera were educated on the benefits of solar power, leading to increased awareness and interest in renewable energy adoption. The “Biogas for a Greener Tomorrow” program in Kaliawas enhanced villagers’ understanding of biogas as a sustainable and cost-effective energy source. The “Digital Udaan” initiative introduced government school students in Mankrola to basic coding, cyber safety, and digital tools, fostering confidence in technology use. The “स्वच्छ जल, स्वस्थ जीवन” campaign in Kaliawas raised awareness about clean drinking water, resulting in improved hygiene practices and reduced waterborne diseases. Lastly, “Clean Environment, Healthy Society” in Sultanpur Village emphasized solid waste management and hygiene, promoting behavioral changes toward cleanliness and environmental responsibility.

- Department of Mechanical Engineering Organizes Outreach Activity – Solar Energy Empowerment on 29 April 2025. Mechanical Engineering students conducted a community outreach at Budhera Village, promoting solar energy adoption and spreading awareness about sustainable rural electrification.
- Department of Mechanical Engineering Organizes Outreach Activity – Biogas for a Greener Tomorrow on 01 May 2025.Faculty and students visited Kaliawas Village to educate the community on biogas energy generation and its role in sustainable waste management and clean energy initiatives.
- Outreach activities: Conducted a session on “Expert Lecture on Career Counseling & Interview Management”at Polytechnic Manesar on 28th March 2025 and Addressed more than 250 Students final semesters students.
- 02 Outreach Activities are organised by the Department in Kaliawas and Sultanpur Village on 06 and 13 May 2025, on Awareness on Water Quality & Awareness on Solid Waste Management, respectively.
- Department of Civil Engineering organized an Outreach activity in Kaliawas Village, Gurugram on 06 May 2025, on “Awareness on Water Quality” for the villagers.
- Department of Civil Engineering organized an Outreach activity in Sultanpur Village, Gurugram on 13 May 2025, on “Solid Waste Management” for the villagers.

Major events organized (seminars, workshops, conferences, fests).

- A seminar on *"Impact of Artificial Intelligence in Medical Sciences"* was organized on 31 July 2024 at *Online Google Meet*, coordinated by Ms. Syed Zoofa Rufai
- A 24-hour hackathon *"MUJX Hackathon"* was organized from 05 to 06 September 2024 at *Manipal University, Jaipur*, coordinated by Mr. Hilal A. Shah and Dr. Ashima Rani
- A hackathon on *"AI-Fusion Hackathon"* was organized on 13 September 2024 at *SGT University*, coordinated by Mr. Hilal A. Shah.
- An event *"HACKwithMAIT"* was organized from 24 to 26 October 2024 at *Maharaja Agrasen Institute of Technology*, coordinated by Mr. Hilal.
- Participation in the *"Smart India Hackathon"* from 10 to 16 December 2024 at *Manipal University, Jaipur*, coordinated by Mr. Hilal Ahmad Shah.
- An Online FDP on "Innovative Teaching Learning Pedagogy to Bridge the Gap between Academia & Industry 5.0" was conducted on 27 January 2025.
- An Expert Lecture on "Master Your Aptitude: Techniques for Competitive Edge" was held on 18 February 2025, coordinated by Dr. Neha Sharma and Ms. Mamta Sharma.
- An Expert Lecture on "Excellence in Academic Research Writing" was organized on 22 February 2025, coordinated by Dr. Jyoti Godara and Mr. Manpreet Singh Bajwa.
- A Mentoring Event – Demo Day/Exhibition/Poster Presentation of Innovations and Prototypes was organized on 27 February 2025, coordinated by Ms. Prashansa Taneja, Dr. Prasant Tripathi.
- A Cyber Security Workshop by Honeywell, organized in collaboration with ICT Academy, was held on 04 March 2025.
- A Workshop on "Cloud IQ: Transforming Events into Insight with AI" was conducted on 19 March 2025, coordinated by Dr. Neha Sharma and Ms. Mamta Sharma.
- An Industrial Visit to Digiclap Technologies Pvt. Ltd. was organized on 04 April 2025, coordinated by Dr. Jyoti Godara.
- The annual Tech Fest "Pradarshan 4.0" was held on 08 April 2025, coordinated by Dr. Neha Sharma and Ms. Mamta Sharma.
- An Information Session on "Indo-Euro Synchronization" was conducted on 17 April 2025, coordinated by Ms. Charvi.
- A Hands-on Workshop on "From Raw Data to Insights: An End-to-End Data Science Workflow" was organized on 26 April 2025, coordinated by Ms. Simmi and Ms. Manisha.
- A Workshop on "Code Craft with MATLAB" was held on 01 May 2025, coordinated by Dr. Sonu Mehla and Dr. Rekha.
- A Demo Day/Poster Presentation of Business Plans linked with Innovation Ambassadors and Mentorship Experts was organized on 23 May 2025, coordinated by Ms. Prashansa Taneja, Dr. Prasant Tripathi.
- The Students Induction Program 2024 was coordinated by Dr. Jyoti Godara, Mr. Shobhit Maheshwari, and Mr. Inam Ul Haq, to orient new students towards academic and campus culture.

- A Celebration Day “AI Fusion – An Epic Journey in Problem Solving” (Engineers’ Day) was organized by Mr. Hilal, showcasing AI-based innovations and creative problem-solving projects.
- A Hackathon “HACKXMUJ2.0” was coordinated by Mr. Hilal, providing a platform for students to develop innovative AI and technology-based solutions through competitive coding and teamwork. Department of Mechanical Engineering Organizes Fusion Fundamentals Workshop on 12–13 August 2024
- A two-day hands-on workshop on Autodesk Fusion 360 was conducted by experts from Autodesk India, Mr. Anash Puri and Ms. Saigeeta Priyadarshini. Students gained practical exposure to cloud-based CAD/CAM/CAE tools for design and simulation.
- Department of Mechanical Engineering Organizes Alumni Interaction – Engineering Beyond Borders on 28 March 2025. An alumni interaction was held with a professional from Medtronic Pvt. Ltd., Gurugram, focusing on global industry experiences and the transition from academia to engineering careers.
- Department of Mechanical Engineering Organizes Seminar on EV Design & Simulation on 11 April 2025. Mr. Kingshuk Chakraborty, Senior Application Engineer, conducted a seminar on EV design and development using modern simulation tools, emphasizing the integration of design thinking and innovation.
- 01 Workshop organised on “Dynamic Analysis of High-Rise Building using ETABS Software” on 27 & 28 September 2025.
- Department of Civil Engineering organized an Alumni Talk in Board Room E-Block, SGT University on 24 May 2025, on “Concrete Technology: Basic to Advance” for the UG and PG students of Civil Engineering. The speaker of the session was Er. Vikram Kumar, CEO, Indian Consulting Engineers.
- Department of Civil Engineering organized a 02 Days-Workshop on “Dynamic Analysis of High-Rise Building using ETABS Software”, in Room No. 303, E block, SGT University, on 27-28 September 2024. The workshop was demonstrated by Mr. Satyam Aggarwal, Senior Engineer, SWECO India Pvt. Ltd. Gurugram

Notable student/faculty recognitions at state, national, or international level.
Students participated in SGT University Events: Photography Competition, I-Shine Conference 05 Students are member of American Society of Civil Engineers (ASCE)

2.8 Faculty of Design

Introduction

The Faculty of Design at SGT University is a dynamic centre for creative education, research, and innovation, offering programs in Fashion Design, Interior & Furniture Design, Product Design, Communication Design, and Animation & VFX Design. Guided by the vision to emerge as a pioneering hub of design excellence, the Faculty nurtures designers who lead transformations across aesthetic, social, ecological, and technological frontiers. Our mission is to deliver industry-integrated, socially conscious, and future-oriented design education, fostering innovation, sustainability, and entrepreneurship. With a hybrid pedagogy that blends

studio learning, digital tools, field exposure, and theoretical foundations, the Faculty stands out for its strong industry collaborations, hands-on learning ecosystem, and focus on sustainability, emerging technologies, and social design. Through a commitment to academic excellence, creativity, and global relevance, the Faculty of Design empowers students to shape the future of design with purpose and passion.

Highlights

Key focus areas of teaching and learning: Teaching and learning at the Faculty of Design emphasize creativity, innovation, and experiential learning through a studio-based and project-driven approach. The curriculum integrates design research, digital technologies, sustainability, and human-centered design, encouraging students to think critically and create responsibly. Industry interaction, collaborative projects, field exposure, and interdisciplinary learning form the foundation of every program. Students are trained to combine aesthetic sensibility, technical proficiency, and strategic thinking to design solutions that are socially relevant, environmentally conscious, and globally competitive.

Start-ups, incubation, IPR, SDG-aligned work: The Faculty of Design actively promotes a culture of entrepreneurship, innovation, and sustainable development through start-up support, incubation, and design-driven problem-solving aligned with the UN Sustainable Development Goals (SDGs). Students and faculty are encouraged to translate ideas into viable business ventures and social impact projects. Demonstrating its strong focus on intellectual property and creative innovation, the Faculty was awarded 27 Design Registrations in the academic year 2024–25, recognizing original and impactful product and design concepts.

Departmental recognitions or certifications: The Faculty of Design at SGT University offers UGC-affiliated programs recognized for their academic excellence, innovation, and industry relevance. All undergraduate, postgraduate, and doctoral programs are approved under the statutory framework of the University Grants Commission (UGC) and conducted in accordance with national higher education standards. As a constituent faculty of SGT University — a NAAC-accredited (A+) and UGC-recognized institution, the Faculty ensures quality assurance, outcome-based education, and global academic benchmarks across all its design disciplines.

Student clubs, societies, and events: Students of the Faculty of Design actively participate in a wide range of university-level clubs, cultural societies, and co-curricular events that nurture creativity, leadership, and teamwork. Along with central university activities, the Faculty organizes design exhibitions, workshops, fashion shows, hackathons, and creative festivals that provide platforms for students to showcase their talent and collaborate across disciplines. These vibrant engagements help students develop a well-rounded personality, fostering both professional competence and social confidence.

Achievements in academics, sports, or cultural activities: The Faculty of Design has demonstrated excellence in both academic innovation and student engagement. The block teaching methodology was successfully adopted to enhance immersive learning and ensure greater faculty–student interaction. During the academic year, 27 design registrations were

awarded to faculty and students, recognizing creativity and intellectual property development. Faculty coordinators for each specialization were appointed to lead the revision and upgradation of course content for the upcoming Board of Studies (BOS). Academically, the Faculty expanded its portfolio by introducing four new Bachelor of Design specializations — Animation & VFX Design, Furniture and Interior Design, Product Design, and Communication Design, complementing the flagship Fashion Design program. Alongside academics, students actively participated and excelled in sports, cultural, and inter-university events, reflecting holistic development and a vibrant campus life.

Support services (mentoring, counselling, grievance redressal): The Faculty of Design at SGT University offers robust support services to ensure students' overall well-being and academic success. Each student is assigned a faculty mentor who provides regular guidance on academic progress, skill enhancement, and career planning. Professional counselling services are available to help students manage personal and emotional challenges. Additionally, an effective grievance redressal system ensures that students' concerns are heard and resolved promptly in a transparent and confidential manner, fostering a supportive and inclusive campus environment for holistic development.

Internship opportunities (domestic/international): Internship is an integral part of the design curriculum at the Faculty of Design, SGT University, providing students with valuable industry exposure and practical experience. Our students have successfully completed internships at several reputed design and apparel houses, including Ritu Kumar, Sarita Handa, Richa Global, Tostro Textile, Flix Stock, Asmara, Mac Duggal, and New Times Development. These experiences enable students to apply classroom learning to real-world scenarios, understand professional work environments, enhance their creative and technical skills, and build strong industry connections for future career growth.

Placement data (recruiters, highest/average package): Major recruiters including Ritu Kumar, Sarita Handa, Richa Global, Tostro Textile, Flix Stock, Asmara, Mac Duggal, and New Times Development. Average package offered is 4 Lakh.

MoUs signed with industries or institutions: The Faculty of Design at SGT University actively builds strategic partnerships with leading industries and organizations to strengthen experiential learning, internships, and research collaborations. A significant milestone is the Memorandum of Understanding (MoU) signed with WALLART, Gurgaon, aimed at providing hands-on exposure, live projects, and industry training for students of the Bachelor of Design (Furniture and Interior Design) program. Through such collaborations, students gain real-world experience in design development, production processes, and client-based projects, ensuring they graduate as industry-ready professionals equipped with practical knowledge and creative confidence.

NSS/NCC/extension/community engagement activities: The Faculty of Design actively encourages students to participate in NSS, NCC, and extension activities, fostering a sense of social responsibility and community service. Under initiatives like SVSP – Samajik Vikas SGT

ka Prayas, the Faculty organizes training programs for rural women, equipping them with practical skills such as sewing machine operation, tailoring, and basic design techniques. These efforts empower women with livelihood opportunities while enabling students to apply their knowledge for social impact, skill development, and inclusive community growth.

Health camps, rural outreach, sustainability/SDG initiatives: The Faculty of Design actively engages in rural outreach and sustainability initiatives aligned with the United Nations Sustainable Development Goals (SDGs). Faculty and students conduct training programs for rural women, imparting practical fashion, sewing, and design skills to empower them with livelihood opportunities. Alongside skill development, the Faculty participates in health camps, awareness drives, and community engagement projects, fostering holistic social development. These initiatives reflect our commitment to inclusive growth, sustainable practices, and using design education as a tool for positive societal impact.

Major events organized (seminars, workshops, conferences, fests):
On August 7, 2024, the Faculty of Design at SGT University celebrated Handloom Day, honoring India's weaving heritage. Students and faculty participated in a hands-on paper weaving workshop, creating intricate patterns and showcasing their creativity while appreciating traditional craftsmanship.

On August 22, 2024, the Faculty of Design at SGT University conducted a Stencil and Printing Workshop, where students learned creative techniques of paper stencil making and fabric printing. The hands-on session enhanced practical skills, encouraged experimentation, and allowed participants to explore innovative design applications in textiles and fashion.

On August 28, 2024, the Faculty of Design at SGT University hosted an expert talk on "Lean Startup & MVP" by apparel designer Ms. Apurva Bhati. Students learned how to apply Lean Startup methodology and Minimum Viable Product strategies to test ideas, reduce risks, and launch innovative design ventures.

The Faculty of Design at SGT University hosted the Deeksharambh 2024 Induction Program from August 21 to August 27, 2024, to welcome the incoming design students. The week-long program featured a variety of creative workshops and team-building activities, including a hands-on paper stencil and painting workshop led by guest faculty member Mr. Prasoon Poddar, an artist and design educator. A highlight of the program was a day trip to Rangmanch Farms, where students participated in adventure activities such as obstacle courses, ziplining, and team-based games, promoting teamwork and fostering lasting friendships.

On August 29–30, 2024, SGT University hosted a two-day Fashion Choreography Workshop led by renowned fashion choreographer and educator Mr. Amar Mithapalli. The workshop introduced students to the dynamic world of fashion shows and choreography, covering aspects such as runway techniques, model coordination, and stage presentation. Participants engaged in practical sessions, learning to synchronize movements with thematic presentations. The

workshop concluded with a mock fashion show, allowing students to showcase their newly acquired skills in a collaborative and enriching environment.

On September 1, 2024, SGT University's School of Design hosted its grand graduation fashion show, Paridhanam 2024. Final-year students showcased their innovative collections, blending traditional Indian textiles with contemporary styles. Renowned fashion choreographer Mr. Amar Mithapalli graced the event as the chief guest, commending the students for their creativity and dedication. The evening culminated in the announcement of winners: Bhumika Kakkar secured the 1st prize, followed by Priyanshi Singh and Garima in 2nd and 3rd positions, respectively.

From September 2–4, 2024, the Faculty of Design at SGT University, in collaboration with SVSP – Samajik Vikas SGT Ka Prayas, conducted a skill development program for rural women. Participants learned embroidery and smocking techniques, gaining practical design skills to create handcrafted products and enhance livelihood opportunities.

On September 13, 2024, students from the Faculty of Design, SGT University, visited the National Craft Museum & Hastkala Academy in New Delhi. They explored traditional textiles, woodwork, terracotta, and tribal art, engaged with master artisans, and gained insights into preserving India’s craft heritage. The visit inspired students to integrate traditional craftsmanship into contemporary design practices.

On September 16, 2024, the Faculty of Design, SGT University, hosted a webinar on Fashion Styling and Personal Grooming with stylist Ms. Margee Sharma. Students learned about fashion trends, personal aesthetics, grooming, skincare, and makeup techniques, gaining practical insights to enhance their style and professional confidence.

On September 18, 2024, the Faculty of Design, SGT University, hosted a workshop on Intellectual Property Rights (IPR) in collaboration with the Indian Patent Office. The session covered patents, trademarks, copyrights, industrial designs, and geographical indications, emphasizing their importance in protecting innovation. Students learned about the registration process, legal frameworks, and strategies to safeguard original designs. The workshop highlighted preventing infringement and piracy, encouraging practical application of IPR. It reinforced SGT University’s commitment to research, innovation, and commercialization of intellectual property.

On November 23, 2024, the Faculty of Design, SGT University, hosted a Portfolio Guidance Workshop led by Ms. Kate Scully from the University of the Arts London (UAL). Students received insights on storytelling, design presentation, and structuring impactful portfolios for internships, jobs, and higher education, along with personalized feedback to enhance visual appeal and project narratives.

On February 21, 2025, the Faculty of Design at SGT University hosted a 2-day Fashion Photography Workshop led by Ms. Deeksha Bansal, a photographer and social media marketer. The workshop combined theoretical learning with hands-on practice, covering topics

like the Exposure Triangle (ISO, Aperture, Shutter Speed) and composition on the first day. Students then applied these concepts in real-world settings, experimenting with natural light and capturing dynamic shots on campus. The second day focused on studio-based fashion and product photography, including live model shoots and flat-lay techniques, equipping students with valuable skills for the fashion industry.

On February 27, 2025, students and faculty members from the Faculty of Design at SGT University visited Bharat Tex 2025, held at Pragati Maidan, New Delhi. This premier textile exhibition offered a comprehensive view of India's textile industry, showcasing innovations in sustainable materials, eco-friendly solutions, and high-end fashion. Attendees engaged with industry professionals, gaining insights into current trends and challenges, bridging the gap between academic learning and industry practices.

On February 27, 2025, students and faculty from the Faculty of Design, SGT University visited the Surajkund Mela in Haryana. They explored traditional arts, crafts, handlooms, pottery, embroidery, and jewelry from across India. The visit provided insights into indigenous craftsmanship, cultural heritage, and design techniques. Students gained inspiration to integrate traditional artistry into contemporary design projects.

On February 25, 2025, the Faculty of Design at SGT University hosted a Hand Pottery Workshop led by Ms. Shalini Tyagi. The session provided students and staff with an opportunity to explore the tactile art of crafting intricate designs from natural clay. Participants engaged in molding and shaping clay, guided by Ms. Tyagi's expertise, fostering both artistic expression and relaxation. The workshop exemplified the university's commitment to hands-on learning and holistic development, offering a creative break from academic routines.

On February 27, 2025, SGT University's Faculty of Design hosted a Workshop on Advanced Draping led by fashion expert Mr. Julferkar Ali Bhutto. The session focused on innovative fabric manipulation techniques, allowing students to explore creative possibilities in garment construction. Participants engaged in hands-on activities, experimenting with various draping styles to enhance their design skills. This workshop aimed to inspire students to push the boundaries of traditional draping methods and incorporate avant-garde elements into their fashion creations.

On March 11–12, 2025, SGT University's Faculty of Design organized a Holi-themed block printing workshop for B.Design (Fashion) students. Participants designed and printed festive Kurtas and T-shirts featuring slogans like "Happy Holi" and "Bura Na Mano Holi Hai," blending traditional techniques with cultural celebration. The event provided hands-on experience in fabric selection, color application, and marketing, culminating in the sale of the creations to faculty and students. This initiative highlighted the fusion of cultural traditions with modern design practices, enriching students' learning experiences.

On March 19, 2025, students from the Faculty of Design at SGT University visited the Northern India Textile Research Association (NITRA) in Ghaziabad for an educational exposure trip. The

visit provided students with firsthand insights into the latest advancements in textile technology and research. They explored NABL-accredited laboratories, observed fabric quality assessments, and learned about sustainable fabrics and smart textiles. The highlight was touring the garment manufacturing unit, where students witnessed the end-to-end production cycle, bridging the gap between classroom learning and industry practices.

On March 10, 2025, the Faculty of Design, SGT University, hosted an Expert Session on Design Portfolio Management with Mr. Tejas Shah from Leeds Arts University, UK. Students learned how to structure, organize, and present portfolios to meet international standards. The session included personalized feedback to enhance creative work presentation. It strengthened academic collaboration and prepared students for global design opportunities.
On March 18, 2025, the Faculty of Design, SGT University, signed an MoU with Wall Art Pvt. Ltd. to enhance industry-academia collaboration. The partnership provides students with live project experience, internships, and skill-enhancing workshops. It also facilitates joint research initiatives to foster innovation in design. This collaboration bridges academic learning with real-world industry practices, preparing students for professional careers.

On March 27, 2025, the Faculty of Design, SGT University, along with the L&D team, conducted an interactive session on Communication and Body Language. Students learned to enhance their professional presence and interpersonal skills. The workshop included practical exercises on gestures, posture, eye contact, and active listening. It aimed to empower students to communicate effectively and make a strong impact in their creative careers.

2.9 Faculty of Hotel and Tourism Management

The Faculty of Hotel & Tourism Management (FHTM) was established in 2014 with a vision of “Nurturing Future Hospitality Leaders and young aspiring Indians and to prepare better than the best students as per the hospitality industry expectations”.

Our mission is to impart knowledge on balancing theory with practice that enhances skills for immediate employment and entrepreneurship and to strengthen this reflection, we embark on a proven path that synthesizes and spreads the power of knowledge. To provide professional hospitality education, synergistically linked with market needs and trends.

FHTM strives to make its student industry ready by focusing on and developing the aptitude, skill and knowledge. The students here are given opportunities to enhance knowledge with inputs from in-house and industry experts via workshops, lectures and demonstrations so as to provide them a global exposure that makes them even more ardent and confident. We strive for a 360-degree development of the student by providing them soft skill training so as to groom him or her to the standards of the industry.

Students spend four years for Bachelor of Hotel Management (Hons. /Hons. with Research) & 2 years for Master of Hotel Management to attain a hotel and tourism management degree at SGT University. The course is designed to provide complete knowledge that is required to serve

the hotel and tourism industry. Aspirants who want to join this industry should be compassionate and dedicated. Some of the most reputed and premium institutions offer Bachelor, Master, and a Doctorate in Hotel and Tourism Management.

When a student spends an efficient time doing a degree program in Hospitality degree through study and internship program in a reputed five-star hotel, it provides an excellent way of broadening and developing students' dimensions in the hotel and hospitality industry. SGT University, a leading University, offers several employment opportunities for students in India and abroad. We are offering world-class education and training experience to our students.

SGT University has collaborated with national and international hotel and hospitality associations such as GEMS France, Vira International, PAX Mauritius Ltd., Perfect Pathway Global Services and THSC.

Our educational plans are designed to provide ample opportunities for students to train them to become industry-ready professionals. Also, we offer internship programs at various Luxury Hotels & Resorts in India and Abroad.

As the hotel and tourism industry is expanding its wings, trained and skilled professionals' requirement is increasing. The hotel management profession is considered as one of the most glamorous careers. These professionals should have the capability to handle challenging situations analytically and smartly.

Hotel and Tourism Management courses consist of studying various domains such as Hotel & Restaurant Management, Cruise Ship Hotel Management, Hospital Administration and Catering, Hotel and Tourism Associations, Airline Catering and Cabin Services, Club Management, Forest Lodges, Guest Houses, amongst others. The Hotel and Tourism Management course provides opportunities for the students to expand their horizons. SGT University Hotel and Tourism course not only consists of all distinguished features but also offers ample opportunities for training.

Students can opt for a job abroad after gaining experience hands-on experience in hotels or the aviation sector for a few years. These professionals earn lucrative pay packages with other perks. Students who are fond of traveling can opt for this career and travel in various parts of the world.

JOB ROLES

After completing this course, you can get the job with specific job roles or designations given below:

- Management Trainee (MT)
- Hotel Operation Trainee (HOT)
- Shift Manager
- Kitchen Stewarding Supervisor

- Assistant Manager
- Guest Relation Executive (GRE)
- Assistant Manager Administration
- Assistant Guest Delight Manager
- Front Office Associate
- F&B Associate
- Commi 2 & 3
- Housekeeping Associate/Team leader
- Shift Manager
- Caretaker

Student Clubs

- Culinary Club
- Hospitality Club

Events

Academic Activities, Workshops, Seminars, and Guest Lectures conducted during the Academic Session 2024-25.

1. The Faculty of Hotel & Tourism Management organized a workshop on Barista with Barista Training Academy on 12th August 2024.

Speaker: Mr. Abhay Sharma, Founder, Mr. Binny Varghese, Founder and Trainer
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Knowledge about the Barista and Coffee Art.

2. The Faculty of Hotel & Tourism Management organized an Industry Interaction Guest Lecture on 23rd August 2024.

Speaker: Mr. Naveen Rathee, Director Food & Beverages
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To provide students with insight regarding the internal working of Hotel and the hotel standard. Which helps students to observe the real work scenario of the hotel industry.

3. The Faculty of Hotel & Tourism Management organized an Alumni Talk on 26th August 2024.

Speaker: Yash Jariwal, Alumi, BHM 2019 Batch
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To connect Alumnis with existing students, to know their experiences and have a strong bonding with college

4. The Faculty of Hotel & Tourism Management organized a Water Sommelier Workshop on 30th August 2024.

   Speaker: Mr. Ganesh Iyer, India's first and only certified water Sommelier.
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To provide students with insight regarding the internal working of Hotel and the hotel standard. Which helps students to observe the real work scenario of the hotel industry.

5. The Faculty of Hotel & Tourism Management organized an Industry Visit on 2nd September 2024.

   Hotel: Hotel Classic Diplomat, New Delhi.
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To provide students with insight regarding the internal working of Hotel and the hotel standard. Which helps students to observe the real work scenario of the hotel industry.

6. The Faculty of Hotel & Tourism Management organized a World Tourism Day on 25th September 2024.

   Speaker: Dr. Tangjakhombi Akoijam
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: Current knowledge and a forward-looking perspective on the tourism industry. It highlighted the industry's resilience, its capacity for innovation, and its crucial role in global economies and cultural exchange. Participants left with a renewed sense of enthusiasm for tourism and a clearer understanding of how they can contribute to its sustainable development.

7. The Faculty of Hotel & Tourism Management organized an Excursion Trip (Manali) from 18th to 23rd October 2024.

   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To observe and understand the unique challenges and strategies of managing hospitality services in a hill station. To evaluate how hotels and resorts personalize\guest experiences, particularly in a tourist-heavy region. To explore the integration of adventure tourism and hospitality, learning how hotels cater to tourists seeking adventure activities like trekking and skiing.

8. The Faculty of Hotel & Tourism Management organized an Industry Exposure Visit (Welbilt Food Service India, Gurugram) on 24th October 2024.

   Speaker: Welbilt Food Service India
   Organizer: Faculty of Hotel & Tourism Management

Objective of Event: The primary objective of the workshop was to introduce and trained our students to latest food & beverage equipments.

9. The Faculty of Hotel & Tourism Management organized a Workshop “Exploring New Travel Trends and Culinary Trends in Indian Hospitality” on 8th November 2024.

Speaker: Chef Ajay Kumar Sood
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The objective of this event is to foster a deeper understanding of the rapidly evolving landscape of the Indian hospitality industry by focusing on two key area-emerging travel trends and contemporary culinary innovations.

10. The Faculty of Hotel & Tourism Management organized World Food Carnival 2024 visit on 23rd November 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The event will showcase the essence of various cultures through authentic dishes prepared by master chefs. It is a chance to learn about the rich histories and traditions behind your flavours around the world.

11. The Faculty of Hotel & Tourism Management organized Educational Field Trip on 30th November 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To familiarize students with the diverse range of spices and their culinary and medicinal uses. To provide insights into the operations of a wholesale spice market. To learn about the historical and cultural significance of Khari Baoli. To observe the business practices and interactions between wholesalers and retailers. To enhance sensory evaluation skills by experiencing the aroma, texture, and appearance of different spices.

12. The Faculty of Hotel & Tourism Management organized a cake mixing ceremony 2024 on 2nd December 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The cake mixing ceremony at our university is a delightful tradition that marks the beginning of the festival season. The key objectives of this event are Cultural and Festival Celebration, Hands-on-Learning Experience, Encouraging Teamwork & Collaboration, Industry-Relevant Exposure, Enhancing Creativity and Engagement.

13. The Faculty of Hotel & Tourism Management organized a Field Visit to Hotel Holiday INN on 4th December 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The objective of the event is to make students get the overall exposure of hotel and its departments.

14. The Faculty of Hotel & Tourism Management organized an Awareness camp on Food Adulteration on 6th December 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To educate villagers on what food adulteration is and why it is harmful. To demonstrate simple and effective home tests for detecting food adulterants in essential food items such as milk, spices, pulses, tea, sugar, and vegetables. To provide guidance on purchasing safe and unadulterated food from trusted sources.

15. The Faculty of Hotel & Tourism Management participate in 19th National Hospitality Talent Hunt (NHTH)-Abhudaya 2025 from 21st to 22nd February 2025.

Organiser: Faculty of Hotel & Tourism Management
Objective of Event: The primary objective of our visit to Amrapali University, Haldwani, for the 19th National Hospitality Talent Hunt (NHTH)-Abhudaya 2025 was to provide our students with an opportunity to showcase their skill, gain industry exposure and engage in a competitive learning environment.

16. The Faculty of Hotel & Tourism Management participate in DOASIS 2025 organized by Devan VS IHM, Meerut on 28th February 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The primary objective of this hospitality competition was to provide students with a platform to demonstrate their industry-specific skills and knowledge in a competitive environment.

17. The Faculty of Hotel & Tourism Management organized a Workshop & Competition with Napoleon Brand from 27th to 28th February 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Skill Development, Industry Exposure, Creativity and Innovation, Teamwork and Leadership, Confidence and Practical Application, Recognition and Motivation, Enhanced Learning Experience.

18. The Faculty of Hotel & Tourism Management organized an Aahar visit on 7th March 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Knowledge Enhancement, Networking Opportunities, Exposure to Emerging Technologies, Focus on Sustainability, Culinary & Cultural Insights, Strengthened Academia-Industry Collaboration.

19. The Faculty of Hotel & Tourism Management organized an International Women's Day on 7th March 2025.

Speaker: Rajni S Sibal
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To create awareness about the importance of balanced and mindful eating, to encourage the adoption of healthy food habits. To provide practical knowledge about ingredients. To reduce dependency on processed and fast food.

20. The Faculty of Hotel & Tourism Management organized an Alumni Workshop on 19th March 2025.

Speaker: Yash Jaraiwal
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Skill development, entrepreneurial insights, networking and knowledge sharing, enhanced interest in farm-based products.

21. The Faculty of Hotel & Tourism Management organized a Thai Food Festival on 9th April 2025.
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Cultural appreciation enhanced, culinary knowledge improved, Hands-on exposure, guest engagement achieved, teamwork & coordination practiced, hospitality skills strengthened, positive feedback received, inspiration for future events.

22. The Faculty of Hotel & Tourism Management organized a Workshop "From Fryer to Fuel: Turning Used Cooking Oil into Biodiesel" on 18th April 2025.

Speaker: Mr. Dhruv Dhingra
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The objective of the event is to showcase students about the new innovation in Waste Management in Hospitality Industry.

23. The Faculty of Hotel & Tourism Management organized a Guest Lecture "Marketing Luxury Hotels: Crafting Desire, Delivering Distinction on 21st April 2025.

Speaker: Mr. Dhruv Dhingra
Organizer: Faculty of Hotel & Tourism Management

Objective of Event: To enhanced knowledge of luxury hotel marketing, increased awareness of current trends in hospitality, practical insights into customer experience design, 4.Broadened Perspective on Digital Marketing in Luxury Hospitality, interactive learning experience, networking and career opportunities.

24. The Faculty of Hotel & Tourism Management organized a workshop "The Science Behind the Sprit: Crafting Non-Alcoholic Alternatives on 29th April 2025.

Speaker: Ishan Arora and Aamir Khan
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Enhanced understanding of flayor Science, practical skills in botanical formulation, increased appreciation for ingredient functionality, exposure to industry trends & innovation, community building & collaboration.

25. The Faculty of Hotel & Tourism Management organized an industry visit "Hyatt Regency Hotel, Gurugram" on 30th April 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Enhanced practical understanding, exposure to real world hospitality practices, improved departmental knowledge, interaction with industry processionals, understanding of hospitality technology, development of professional skill, inspiration and motivation.

26. The Faculty of Hotel & Tourism Management organized an industry visit "The Drunken Botanist" on 27th May 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To explore the Microbrewery and the production of beer.

27. The Faculty of Hotel & Tourism Management organized an outreach activity "Jagruk Kitchen Swasth Parivar" on 30th May 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To identify and highlight harmful ingredients or practices in everyday kitchen use. To offer safe and sustainable alternatives suitable for rural households. To educate families about nutritious cooking methods and budget-friendly healthy food choices. To encourage community participation in creating a "Jagruk" kitchen environment.

Support Services

Mentoring / Counselling
2025 Batch, BHM – Mr. Amit Gusain
2025 Batch, MHM – Mr. Milan Sharma
2024 Batch, BHM – Mr. Ritwik Patnaik
2024 Batch, MHM – Mr. Milan Sharma

2023 Batch, BHM/B.Sc. (HA) – Mr. Kunal Sain
2022 Batch, BHM – Dr. Rohit

Internship Opportunities (Domestic / International)

Domestic

- Trident Oberoi Gurugram
- Imperial Delhi
- Jaypee Siddharth
- ITC Maurya
- Deluna Hotel Pvt. Ltd.
- Leela Ambience, Gurugram
- Maan Singh & Sons
- Taj Sats Hotel
- Crown Plaza, Okhla Delhi
- Pacific Inn
- Hyatt Regency Gurugram
- Hilton
- Lemon Tree, Aerocity
- Taj Palace, New Delhi
- Oberoi, New Delhi
- Le Meridian Marriot Gurugram
- The Claridges, New Delhi
- Indana Hotel, Jodhpur

International

- Chateau De Chailly, France
- Bristol Dubai
- L Aubergade Sarl, France
- Sarl Edem, France
- Le Coq De Hardi, France
- Le Meridian Marriot, France
- Les Closeaux, France
- Grand Cerf, France
- Bristol Dubai
- Ai-Hajery, Kuwait
- Millenium Central Downtown Hotel, Kuwait
- Holiday Inn, Kuwait
- Landmark Hotel, Dubai
- Riu Hotel, Mauritius
- La Pirogue, Mauritius

Placement Data: Recruiters, Highest/average package.

Recruiters

- Trident Oberoi Gurugram
- Imperial Delhi
- Jaypee Siddharth
- ITC Maurya
- Deluna Hotel Pvt. Ltd.
- Leela Ambience, Gurugram
- Maan Singh & Sons
- Taj Sats Hotel
- Crown Plaza, Okhla Delhi
- Pacific Inn
- Hyatt Regency Gurugram
- Hilton
- Lemon Tree, Aerocity
- Taj Palace, New Delhi
- Oberoi, New Delhi
- RIU Hotel, Mauritius
- LA Pirogue, Mauritius
- Le Meridian Marriot Gurugram
- The Claridges, New Delhi
- Indana Hotel, Jodhpur

Highest/average package

Avg. Package (₹)	Highest Package (₹)
4.8L	5.6L
3.7L	4.8L

MoUs signed with industries or institutions

- Vira International

2.10 Faculty of Indian Medical System

Introduction

The Faculty of Indian Medical System (FIMS), SGT University, envisions becoming a transformative force in value-based medical education by integrating scientific knowledge with traditional Ayurvedic wisdom.

Established in 2015, the faculty admits 100 students annually to the Bachelor of Ayurvedic Medicine and Surgery (BAMS) program through counselling conducted by Shri Krishna AYUSH

University, Kurukshetra, Haryana. The faculty is attached to a 100-bed teaching hospital, offering comprehensive healthcare and clinical training.

The hospital provides specialized healthcare through Panchakarma therapies and classical Ayurvedic procedures such as Ksharsutra, Agnikarma, Snehan, Swedan, and Raktmokshan, ensuring hands-on exposure for students.

Vision:
To provide the society with state-of-the-art healthcare facilities along with building up of a centre of excellence in the field of teaching, learning and research in Ayurveda.
Mission:

ॐ सर्वे भवन्तु सुखिनःसर्वे सन्तु निरामयाः।

सर्वे भद्राणि पश्यन्तु मा कश्चिदद्दुःखभाग्भवेत।

“May Everybody be happy, May Everybody be free from diseases, May Every one of us, see to it, that nobody suffers from any pain or sorrow”

Mission:
Ayurveda is a holistic science that emphasizes comprehensive well-being. Our mission is to achieve health for all through the principles of Ayurveda, serving society in a meaningful and sustainable way. This mission is fulfilled through the following initiatives:

- Enhancement of hospital infrastructure and healthcare facilities to provide superior services and address the healthcare needs of society effectively.
- Establishment of dedicated research laboratories and herbal gardens to promote innovation and scientific inquiry in Ayurvedic research.
- Provision of a conducive environment for teaching, learning, research, creativity, and professional development, fostering ethical and moral values among students.
- Preparation of compassionate, professionally competent, and ethically grounded Ayurvedic physicians through excellence in education, training, and research, ensuring promotive, preventive, curative, and rehabilitative healthcare services of the highest standards, with special attention to the differently-abled, disadvantaged, and underserved populations.
- Adoption of modern teaching methodologies, including problem-based learning, group discussions, and role-play, to enhance comprehension, critical thinking, and the practical application of Ayurvedic knowledge.
- Contribution to socio-economic and ethical development of the nation by delivering high-quality education through FIMS, supported by dedicated faculty and state-of-the-art infrastructure, thereby producing competent professionals and responsible, liberal-minded citizens.
- Development of student personalities as informed, objective, and critical thinkers; nurturing their talents; and fostering the right attitudes, interests, and values.
- Engagement through digital learning platforms, ensuring continuous academic involvement beyond traditional classroom settings.

- Cultivation of visionary, courageous, and dedicated professionals who are capable of initiating and managing meaningful change in the field of healthcare and society at large.

Highlights

Key focus area of Teaching and Learning

The academic focus during 2024–25 was on integrating traditional Ayurvedic knowledge with modern pedagogical innovations. Teaching methods emphasized experiential learning, clinical exposure, and interactive sessions over conventional lecture-based learning.

Special emphasis was placed on outreach programs and health camps, providing students with real-world clinical experience and promoting public health awareness.

A comprehensive revision of the BAMS curriculum was implemented, aligning with the National Education Policy (NEP) 2020 to ensure student-centric, skill-oriented, and evidence-based education. These reforms aim to prepare competent Ayurvedic professionals capable of addressing contemporary healthcare challenges.

Start-Ups, Innovation, IPR, SDG-aligned work

FIMS promotes innovation and entrepreneurship through active participation in start-up initiatives. In the light of this, Ms. Vanshika, a final-year BAMS student, received a grant for her innovative start-up idea.

Intellectual Property Rights (IPR)

Five patent ideas were published during the year:

1. Thermoregulated Pain-Relieving Device
2. Acupressure Training System
3. Therapeutic Emesis Assisting System
4. AI-Driven Safety Monitoring and Advisory System
5. Eye Care and Relaxation Facilitation Device

Sustainable Development Goals (SDGs) Initiatives

FIMS actively contributed to SDG Goal 3 – Good Health and Well-being through various awareness and educational programs:

- Sensitization Program on Tuberculosis and HIV – 16 May 2025
- Seminar on Recent Advancements in Pharmacovigilance for Ayurvedic Drugs – 19 March 2025
- Guest Lecture on Organ and Body Donation Awareness – 12 December 2024

Student Clubs, Societies and events

Educational visits were organized under student club initiatives to promote environmental and botanical awareness:

- Botanical Garden, CBPACS – 2 January 2025
- Sultanpur National Park – 25 February 2025

Achievement in academics, sports or cultural activities:

- Kunusoth Pawankalyan (Reg. No. 211601070)
    - 1st Prize – Baidyanath Quiz Competition (15 Sept 2025)

    - 1st Prize – Poster Making Competition (26 April 2025)
    - 1st Prize – Cooking Competition (26 April 2025)
    - 1st Prize – AI-Based Reel Making Competition (7 May 2025)
    - 1st Prize – Best State Coordinator Award (26 April 2025)
- Aryan Tyagi: 1st Prize – E-Poster Making Competition, “Yoga for Well-being”
- Muskan Gupta: 3rd Prize – E-Poster Making Competition, “Yoga for Well-being”

Support Services (mentoring, counselling, grievances redressal)
The faculty maintains a 1:10 mentor–mentee ratio, ensuring personalized attention and continuous guidance.

Mentorship sessions are conducted on the 1st and 3rd Wednesday of every month, focusing on academic progress, personal development, and mental well-being.

Each mentor maintains a Mentor–Mentee Diary, and all interactions are recorded in the ERP Mentee Portal to ensure transparency and accountability.

Internship Programme
The Compulsory Rotatory Internship spans one year, beginning in April for regular batches and October for supplementary batches.
In 2024–25, 30 students completed internships—six months at the SGT Ayurveda Hospital and six months across civil hospitals in Gurugram, Faridabad, Palwal, Bahadurgarh, Sirsa, Panchkula, Hisar, and Jhajjar.

Placement data: recruiters, highest/average package -2018 batch

S. No.	Registration No.	Name of Student	Name and address of employer/ Name of self-owned venture	Designation	Salary Package per annum
1.	181601001	Praveen Kumar	SGT University	RMO	3,60,000
1.	181601004	Sankalp	Arogya CBD	Consultant	4,00,000
2.	181601006	Avi Kamboj	Trinity Hospital	MO	4,60,000
3.	181601012	Himanshi Rohilla	Parmarth Ayurveda hospital	consultant	3,60.000
4.	181601028	Dikshant Mann	Vedasutra Chikitsalaya	Founder	
5.	181601032	Deepak Sharma	Manas Ayurveda	Owner	4-4,50,000
6.	181601035	Rishabh	Dhirayurveda Pharmacy	Owner	4-4,50,000
7.	181601042	Tanvi Arora	Tamra Ayurveda	consultant	450000
8.	181601044	Sagar	Arsh Hospital	owner	500000
9.	181601045	Nivedita Arora	Jyoti Clinic	consultant	500000

MoUs signed with industries or institutions.

S.No.	Parties of MoU	Duration	Activities Conducted Under MoU	Participants
1	Faculty of Indian Medical System, SGT University, Gurugram (Haryana), India and Faculty of Medicine and Health Sciences	18-08-2020 to 17-08-2025	Posting of Second Prof. Students	87 students
2	Association of Ayurvedic Academy, London (UK) and SGT University, Gurugram (India)	24-02-2022 to 23-02-2027	Dr. Venkat Joshi (Resource Person) delivered an online lecture on *"Unlocking and Exploring Global Opportunities in Ayurveda"* in the seminar held on 09 April 2024.	95 students and 43 faculty members from SGT University
3	Faculty of Indian Medical System, SGT University, Gurugram (Haryana), India and Association Europe Ayurveda Academy	10-08-2024 to 09-08-2029	1. Dr. Suresh Swarnapuri presented a lecture in the international seminar *"Impulse 404"* held on 10 August 2024.	300 students and 43 faculty members from SGT University
			2. Dr. Suresh Swarnapuri delivered an online guest lecture during the induction program for 1st-year BAMS students.	100 students and 42 faculty members from SGT University

Extension /community engagement activities, rural outreach, Health camps

Sl.no	Event name / name of activity	Date	Place	Number of students	Total no. of participants
1.	Awareness camp on lifestyle disorders & free medicines distribution	12/06/2024	Dhankot	10	85
2.	Awareness on Madhumeha /Diabetes & Checkup	11/07/2024	Sec 36 A Gurugram	12	35
3.	Awareness on uchharaktachapa / Hypertension	04/12/2024	Iqbalpur	11	58
4.	Health checkup for general public	01/04/2025	Garhi Harsaru	6	38
5.	Health checkup		Mata mandir, Budhera	6	32
6.	Health camp	04/03/2025	Mata mandir, Budhera	6	28
7.	Panchakarma camp	25/04/2025	Hazipur	10	59
8.	Garbani parichaya- "Prana poshan"	21/05/2025	PHC musedpur participants		15
9.	Health camp on lifestyle disorders		mahomadpur		25
10.	Swarna prashan	31/05/2025	new shishu kalyan school chandu,		57

11.	Emergency care and Ayurved awareness,	30/ 07/2025	TRH public school, Badli Jhajjar		

Major events organized (seminars, workshops, conferences, fests)

S. No.	Activity	Date	Key Area
1	International Conference IMPULSE 404	10th -Aug -24	Focused on Cardiology in Ayurved; MoU signed between Association of Europe Ayurveda Academy and Faculty of Indian Medical System.
2	Prashnamanch 2024	18th-Sep-24	Inter-college Quiz Competition.
3	Ayurkshitij Transitional Curriculum Program	20th-Nov-24	Inauguration of 15-day program for 2024–25 BAMS batch.
4	Aarambham – Fresher's Day	18th-Jan-25	Welcome event for new students.
5	Har Ghar Parivaar Surya Namaskar Abhiyaan	27th-Jan-25	Held at SGT University in collaboration with Haryana Yog Ayog, Ayush Dept., and Higher Education Dept.
6	Guest Lecture on Surgical Techniques in Ayurveda	28th-Jan-25	Delivered by Dr. Gopi Krishnan, SDM College of Ayurveda, Hassan.
7	Sanskrit Promotion Program	05th-Feb-25	Interaction program to promote Sanskrit.
8	Vasantik Vaman Workshop	17th-Mar-25	Focused on seasonal significance and clinical applications of Vaman Karma.
9	Quiz Wizards Competition	29th – 2nd Apr il and 2nd May 2025	Preliminary round on 29 April; final event on 2 May.
10	Guest Lecture on Artificial Reproduction Techniques	23rd-May-25	Led by IVF Specialist Dr. Ratna Saxena for final-year BAMS students.
11	Motivational Guest Lecture	03rd-Jul-25	Topic: "Changing Lifestyle – The Emerging Health Crisis".
12	Charak Jayanti Celebration	29th-Jul-25	Honoring Maharshi Charak, father of Ayurveda.
13	Blood Donation Camp	29th-Jul-25	In collaboration with Red Cross Society, Gurugram.
14	Emergency Care & Ayurveda Awareness Program	30th-Jul-25	School awareness program on life-saving skills with National Reference Simulation Centre.
15	Menstrual Awareness & Free Health Camp	30th-Jul-25	Held at TRH Public School.

2.11 Faculty of Law

Introduction

The Faculty of Law, SGT University, stands distinguished through its transformative, student-centered pedagogy emphasizing mentorship, personalized feedback, and small-group discussions. Our interdisciplinary curriculum uniquely integrates law with economics, technology, and public policy, preparing globally competitive professionals. We cultivate advocacy with integrity, adaptive leadership, and collaborative spirit through experiential learning via moot courts and community outreach. Students benefit from industry-ready training

ensuring placements in top law firms, NGOs, and corporate sectors. Our global network spans partnerships with UK, Australian, and Asian institutions for exchange programs. Tech-driven learning features AI-powered legal research tools and virtual court simulations. Comprehensive support includes scholarships, wellness programs, and career counseling, grounding students in professional ethics, human rights, and constitutional morality for lifelong success in diverse legal roles.

Vision

The Faculty of Law, SGT University, aspires to be a premier global institution in legal education, committed to academic excellence and social responsibility, which empowers future legal professionals through transformative learning and a vision for justice that meets the challenges of a changing world.

Mission

The Faculty of Law, SGT University, is dedicated to developing globally competitive and socially committed legal professionals who will shape the future of legal profession by fostering a positive and progressive academic environment rooted in a culture of excellence, well-being, inclusivity, leadership, and holistic development.

Highlights

- Key focus areas of teaching and learning.

Efforts were made to align the syllabus with national and international benchmarks. Emphasis was placed on student-centric methods such as group discussions, self-directed learning, ICT tools, real-life case studies, and experiential learning through outreach. Continuous assessment was integrated to monitor progress and provide timely feedback. These strategies collectively enhanced critical thinking, practical legal skills, and holistic development, preparing students to navigate complex legal environments with confidence and competence.

Several faculty members also attended CEAPS training during the 2024–2025 academic year to familiarize themselves with contemporary teaching methodologies and student-engaging pedagogical techniques as provided in the link below

Start-ups, Incubation, IPR, SDG-Aligned work.

A start-up named “CyberCure” has been initiated by Ms. Smiti and Mr. Mohammad Tabrej Alam faculty members of the Faculty of Law. CyberCure is a smart, educational cybersecurity app designed to detect potential cyberbullying cases through interactive gaming. The app spreads awareness about online safety and legal rights using engaging, game-based learning modules. It also connects users to official reporting and support channels, ensuring timely help and guidance. By bridging the gap between education and legal frameworks, CyberCure aims to prevent cybercrimes and empower individuals with practical legal knowledge to navigate the digital world safely and responsibly.

Departmental recognitions or certifications.

The Research Centre at the Faculty of Law: CENTRE FOR LEGAL RESEARCH AND PUBLICATION ETHICS (CLRPE) is committed to fostering a culture of academic excellence,

innovation, and global collaboration. For coming years ahead, the Centre aims to strengthen interdisciplinary research through international conferences, workshops, FDPs, and publications such as the SGTU Law Journal (ISSN: 3049-0537). Faculty members are engaged in research projects funded by bodies like ANRF and MeitY, alongside filing patents and copyrights. The Centre also emphasizes curriculum enrichment, student research, and capacity-building initiatives to promote ethical, impactful, and policy-oriented legal research contributing to national and global legal scholarship. The students have registered several research projects like “planet promote”, “ROX”,etc. The students have published several research papers via research centre.

Student clubs, societies, and events.

The Faculty of Law at SGT University promotes holistic legal education through nine specialized centres and cells. The Centre for Criminal Investigation and Forensic Science offers a PG Diploma in Criminology, while the SADRC (ADR Centre) focuses on alternative dispute resolution mechanisms. The Centre for Intellectual Property Rights (IPR) Studies and Centre for Legal Research & Publication Ethics (CLRPE) foster academic research and publications. The Internship and Placement Cell ensures career readiness through industry connections. The Legal Aid Cell/Pro Bono Club, funded by the Ministry of Law and Justice, conducts community outreach programs. Specialized centres include the Centre for Panchayati Raj Kendra, Centre for Judicial Cell, and Sudhir Mishra Centre for Environmental Law & Climate Change (SMCEC), addressing contemporary legal challenges and preparing globally competitive legal professionals.

Achievements in academics, sports, or cultural activities.

The Faculty of Law, SGT University, showcased a vibrant blend of sports, culture, and student engagement through a series of dynamic events in 2024–25. The 1st Lex Strikers Sports Meet 2025 inaugurated a new tradition of athletic excellence and camaraderie, promoting physical fitness, team spirit, and healthy competition through athletics, cricket, volleyball, badminton, chess, and relay races. Students and faculty alike celebrated exceptional enthusiasm, teamwork, and sportsmanship, culminating in a felicitation ceremony honouring outstanding performances. Complementing this, the Freshers Party 2024 warmly welcomed new students with lively performances and games, while the Cloud Nine Cultural Fest in May 2025 highlighted creativity and unity through dance, music, drama, literary events, fashion shows, open mic and poetry sessions, art and photography exhibitions, and a grand Star Night. Together, these events strengthened a sense of belonging, leadership, and holistic development, making the Faculty of Law a spirited and engaging community.

Support services (mentoring, counselling, grievance redressal).

During the 2024–2025 academic session, the Faculty of Law at SGT University effectively implemented a structured mentoring system, with mentors conducting weekly meetings, maintaining detailed diaries, and ensuring active communication with students and parents. Orientation sessions were held for new faculty, and strict monitoring of attendance and follow-ups promoted accountability. The Discipline Committee and Grievance Cell functioned actively, addressing student concerns, disciplinary issues, and cases referred by the Proctor Office.

Regular meetings, thorough documentation, and submission of recommendations to the Dean ensured transparency and prompt redressal. Together, these initiatives reinforced holistic student development, academic excellence, and a supportive, fair learning environment.

Internship opportunities (domestic/international).

The Internship Committee ensures structured practical training throughout the five-year law program, with two internships each year. In the first and second years, students intern with NGOs, commissions, and bodies like the State Human Rights Commission to understand social and legal issues. The third year focuses on internships with lawyers and law firms to develop litigation and research skills. In the fourth and fifth years, students join specialized law firms and corporate legal teams, aligning with their career interests and aiming for pre-placement offers (PPOs). This continuous exposure bridges academic learning with professional practice, fostering well-rounded legal professionals.

Placement data: recruiters, highest/average package.

The Placement Cell has successfully guided students toward promising career paths. Nearly 90% of graduates have enrolled with the Bar Council and are practising law across Delhi and Haryana, building strong foundations in litigation and legal consultancy. About 5% of students have opted for higher studies at reputed National Law Schools and leading private universities to enhance their legal expertise. The remaining 5% have been placed with top law firms and corporate organizations, with the highest package offered at ₹…. lakh per annum. The Placement Cell remains committed to supporting students in achieving professional excellence and career advancement.

MoUs signed with industries or institutions.

The Faculty of Law has established strategic partnerships with prestigious institutions across diverse legal domains. Key MOUs include NUSRL Ranchi for faculty exchange programs and academic research, CUTS Institute for Competition Law and regulatory policy, Ranka Public Charitable Trust for national and international trial advocacy competitions, and Knowledge Steez Hub for employability skills development. Specialized collaborations with the Centre for Criminal Investigation and Forensic Science (CCIFS) and Tabish Sarosh and Associates strengthen criminal law and forensic sciences curricula, including a PG Diploma in Criminology. Partnerships with ICAICSRD advance law and technology integration, while Donation Box India Foundation facilitates legal aid and community service initiatives.

NSS/NCC/extension/community engagement activities.

These are a few key activities conducted by the Legal Aid Centre during the 2024–2025 academic year. The POCSO Awareness Workshop sensitized participants about child protection laws. Shiksha Samarthan: A Constitutional Foundation for Empowering Young Minds focused on constitutional rights and civic responsibilities. Safeguarding Consumers: Rights and Digital Literacy highlighted consumer protection and online safety, while the Juvenile Rights, Laws, and Rehabilitation Processes session explored legal provisions and rehabilitation strategies for youth. These initiatives reflect the Centre’s continued commitment to legal

education, social justice, and community engagement, empowering participants to understand and assert their rights effectively.

Health camps, rural outreach, sustainability/SDG initiatives.

During the 2024–2025 academic session, the Faculty of Law actively extended legal aid services to support the rural population under its inclusive practices framework. Through outreach programs, workshops, and counselling sessions, the Faculty guided rural communities on legal rights, access to justice, and dispute resolution mechanisms. Real-life case studies and experiential learning were used to make legal concepts practical and understandable. These initiatives empowered rural beneficiaries to navigate legal challenges confidently and assert their rights effectively. This sustained engagement reflects the Faculty's commitment to equity, social justice, and community empowerment, ensuring meaningful support to underrepresented rural populations.

Major events organized (seminars, workshops, conferences, fests).

The Faculty of Law has consistently upheld its commitment to academic excellence, practical learning, and holistic development through a wide range of academic, professional, and co-curricular initiatives. The academic year witnessed a dynamic series of events including the Induction and Orientation Programmes, Lecture Series on Constitutional Law, and multiple Expert Lectures on contemporary legal themes such as Cyber Law, Technology Law, Taxation Law, and the Prevention of Money Laundering Act, 2002. The Faculty organized prestigious events like the 1st SGTU International Moot Court Competition (Hybrid Mode), 2nd Edition of the International Trial Advocacy Competition 2025, and Intra Faculty Moot Court and Client Counselling Competitions, fostering advocacy skills among students. Social outreach and awareness were promoted through activities such as the Legal Awareness Camp on the POSCO Act, Workshop on Panchayat Raj System, and Aapki Panchayat Programme, alongside visits to the NHRC and Cultural Heritage Walk at Humayun's Tomb. The Faculty also hosted the Inauguration of the Sudhir Mishra Centre for ESG, Environment Law & Climate Change, International Conference, and FDP on Empowering Research Methodologies, reflecting its strong research orientation. Celebratory events like Teacher's Day, Fresher and Farewell Parties, Sports Meet, and the Recreational Visit to Surajkund Mela nurtured a vibrant student community. Additionally, specialized initiatives such as Praarambhika: Inauguration of the Pro Bono Club, Shiksha Samarthan, and discussions on Socio-Legal Rights of the LGBTQIA++ Community underscored the Faculty's dedication to inclusivity and social responsibility, marking a year of impactful academic and professional growth.

Notable student/faculty recognitions at state, national, or international level.

The Faculty of Law, SGT University, achieved remarkable recognition at national-level moot court competitions. A team comprising Ms. Samridhi, Yash, and Chalsi secured the Winner's Trophy at the BL Purohit Memorial National Moot Court Competition 2025, held at Jai Narain Vyas University, Jodhpur. Another team including Ms. Tripti, Avni, and Kashish Yadav achieved the Runner-up position at the DGIM College Moot Court Competition, Faridabad. Additionally, Chirag Sharma, Anmol, Ria and his team reached the Quarter-finals at the National Moot Court

Competition 2025, hosted by Sri Guru Granth Sahib World University, Fatehgarh Sahib, Punjab. These achievements exemplify the students' excellence and strong faculty mentorship.

2.12 Faculty of Mass Communication & Media Technology

Introduction

The Faculty of Mass Communication & Media Technology (FMMT) at SGT University is a hub of creativity, innovation, and professional excellence. We nurture aspiring media professionals through a perfect blend of theory, practice, research, and industry exposure. With cutting-edge infrastructure, strong industry linkages, and unique in-campus opportunities, we prepare students to thrive in the ever-evolving world of media and communication.

Vision

To become a center of excellence in media and communication education by nurturing creative, ethical, and future-ready media professionals. We aspire to lead in the fields of journalism, digital media, advertising, and public relations through innovative pedagogy, cutting-edge technology, and global exposure. Our vision is to shape influential storytellers and communication leaders who drive meaningful change in society and the media landscape.

Mission

To provide industry-relevant education in mass communication by blending academic curriculum with hands-on media training. We aim to enhance critical thinking, creativity, and ethical responsibility while encouraging interdisciplinary learning, research, and innovation. By fostering strong industry collaborations, providing real-world exposure, and promoting media literacy, our mission is to equip students with the skills, confidence, and cultural sensitivity necessary to excel in dynamic global communication environments.

Unique Strengths

FMMT stands out for its in-campus internships, comprehensive curriculum, state-of-the-art facilities, and experienced faculty, who are drawn from both industry and academia. The faculty integrates classroom learning with real-world media practice through initiatives like SGT Times and SGT Pulse. Students benefit from drone cinematography training and global exposure through collaborations and exchange programs.

Highlights

Key focus areas of teaching and learning

The faculty emphasizes experiential and interdisciplinary learning that combines journalism, digital media, film, public relations, and advertising. Students engage in live projects, industry internships, and in-house productions, such as SGT Times and SGT Pulse, to strengthen their professional and creative skills.

Start-ups, incubation, IPR, SDG-aligned work

The faculty promotes innovation through its in-house incubation platform for media start-ups and creative ventures. Faculty members have filed patents in communication technology, and

initiatives are aligned with UN SDGs, emphasizing quality education, gender equality, and climate awareness.

Departmental recognitions or certifications
FMMT is recognized for its innovative approach to media education and commitment to skill-based learning. Faculty publications appear in peer-reviewed journals, and the department has received appreciation for its contributions to digital and drone media training.

Student clubs, societies, and events
Student-led clubs, such as MediaLens, CineWave, and Pixel Frame, encourage creative expression through film screenings, debates, and photo exhibitions. Regular events, such as Media Fest, Film Week, and the Student Bulletin, nurture teamwork, leadership, and communication skills.

Achievements in academics, sports, or cultural activities
Students have volunteered and participated in prestigious media events, including the Jagran Film Festival and university-level cultural fests. They have earned accolades in photography, short film contests, and digital content creation, showcasing both academic and creative excellence.

Support services (mentoring, counselling, grievance redressal)
FMMT offers a structured mentoring system, where faculty members guide students both academically and professionally. Regular counselling and grievance redressal sessions ensure emotional well-being and inclusive learning for all students.

Internship opportunities (domestic/international)
Students gain professional experience through internships with leading organisations such as Hindustan Times, Doordarshan, Press Trust of India, and Daily Mirror. These internships provide exposure to journalism, digital marketing, and PR, enhancing employability and industry readiness.

Placement data: recruiters, highest/average package
Graduates from FMMT are placed in reputed media organizations, digital marketing firms, and PR agencies. The average package offered is competitive, reflecting strong industry engagement and the employability of our students.

MoUs signed with industries or institutions
The faculty has active MoUs with prominent media organizations, NGOs, and production houses for collaborative projects, internships, and research. These partnerships strengthen experiential learning and enhance career prospects for students.

NSS/NCC/extension/community engagement activities

Students participate in community campaigns focusing on literacy, environmental conservation, and public health. Through extension activities and collaborations, they use media as a tool for social transformation and awareness.

Health camps, rural outreach, sustainability/SDG initiatives

The faculty organizes awareness drives, health campaigns, and sustainability projects aligned with SDGs. Students document rural development stories and create media content to promote positive social change.

Major events organized (seminars, workshops, conferences, fests)

FMMT organizes a variety of academic and creative events such as seminars, workshops, and media conclaves featuring industry experts. These events provide exposure to emerging media trends, fostering practical learning and academic enrichment.

Notable student/faculty recognitions at state, national, or international level

Faculty members have published research in reputed journals and filed patents in media innovation. Students have received recognition at film festivals, competitions, and inter-university media events, showcasing excellence and creativity.

Best Practices

SGT Times News Bulletin / Website / YouTube Channel

This practice provides real-time newsroom exposure where students plan, report, edit, and present news content for digital and broadcast platforms. Through hands-on engagement, they develop essential journalistic skills including reporting, anchoring, camera handling, and editing. It nurtures confidence, teamwork, and technical competence, preparing graduates for roles in news media and
online journalism.

SGT Times Podcast

The SGT Times Podcast trains students in creative audio production, scripting, and storytelling. Through episodes on social, educational, and cultural themes, they learn research, recording, and sound editing using professional tools. It enhances creativity, voice modulation, and digital content creation skills essential for modern media professionals.

SGT Times Newsletter

The SGT Times Newsletter develops writing, editing, and design skills through periodic publications highlighting campus activities and achievements. Students take editorial responsibilities, learning proofreading, layout, and presentation. The initiative promotes collaboration and communication while enhancing media portfolios.

2.13 Faculty of Medicine & Health Sciences

OVERVIEW

The Faculty of Medicine and Health Sciences (FMHS), SGT University, was established in 2010 with an initial intake of 100 MBBS students, which was increased to 150 in 2017. Along with this, the postgraduate programs began in 2014 in preclinical and paraclinical fields and in 2018 in clinical subjects. Admissions to MBBS and MD/MS programs are through NEET. FMHS has a NABH-accredited 830-bed multi-speciality hospital for future medical professionals to receive hands-on training and skill development, fully equipped to provide medical care 24x7, with NABL-accredited labs. The Institute emphasizes academic excellence, research, and community service, providing affordable medical education and care, especially to underprivileged populations.

VISION

Inspired by the teachings of Shri Guru Gobind Singh — that spreading knowledge is the highest service to mankind — FMHS envisions becoming a trusted leader in medical education, research, and healthcare delivery. The institute strives to impart high-quality education, foster innovation, and provide preventive and palliative healthcare at affordable costs, thereby contributing to a healthier and more equitable society.

MISSION

FMHS aims to develop competent, compassionate, and ethical medical professionals equipped with knowledge, skills, and values to serve in India's healthcare system. The Faculty continually upgrades its infrastructure and teaching methodologies, focusing on holistic development and community engagement to meet the healthcare needs of both rural and urban populations.

Highlights

Key Focus Areas of Teaching and Learning

The Faculty of Medicine and Health Sciences (FMHS) emphasizes innovative, student-centered teaching to ensure holistic medical education. The curriculum integrates basic and clinical sciences through problem-based, case-based, and simulation-based learning. Self-directed learning, flipped classrooms, and the AETCOM module develop critical thinking, ethics, and communication skills. Regular formative assessments and a structured mentorship program enhance academic progress. Supported by a robust Learning Management System (LMS), FMHS promotes digital learning, collaboration, and resource accessibility—nurturing competent, compassionate, and lifelong learners ready to meet contemporary healthcare challenges.

Departmental Recognitions or Certifications

The Faculty of Medicine and Health Sciences (FMHS), SGT University, is duly recognized by the National Medical Commission (NMC) for both Undergraduate (MBBS) and Postgraduate (MD/MS) programs. The faculty adheres strictly to NMC guidelines in

curriculum design, faculty recruitment, and academic delivery, ensuring high standards of medical education and professional competence.

Student Clubs, Societies, and Events

The Faculty of Medicine and Health Sciences (FMHS) promotes holistic growth through a vibrant student body and diverse clubs. The Student Council is democratically constituted to represent various batches, ensuring active participation in institutional activities. Cultural and creative engagement thrives through the Filmmaking & Photography Club and Music Clubs (Swarsiddhi & Musicity), Nrityangan, Majesty Club, Artsy Club and Kala Kutir and Literary Club. Students enthusiastically participate in Med-Fest Genesis, Synergy, inter-college, national, and university-level events, showcasing talent, leadership, and teamwork.

Achievements in Academics, Sports, and Cultural Activities

During the academic year 2024-25, our students and faculty demonstrated excellence across academics, sports, and cultural domains. Academically, several students secured top positions in university examinations and participated in inter-college seminars and competitions with remarkable results. In sports, our teams performed commendably at inter-university and zonal tournaments, bringing laurels to the institution. The cultural committee organized and participated in various events, showcasing exceptional creativity, teamwork, and enthusiasm. These achievements reflect the institute's commitment to holistic development, encouraging students to excel not only in studies but also in co-curricular and extracurricular pursuits.

Support Services (Mentoring, Counselling, and Grievance Redressal)

The institute continued to strengthen its support system to ensure the overall well-being and growth of students. Regular mentoring sessions were conducted by faculty members to provide academic guidance and personal support. The counselling cell offered confidential assistance to students, addressing emotional, academic, and career-related concerns. A transparent and efficient grievance redressal mechanism was maintained to promptly resolve issues and ensure a safe, inclusive, and respectful environment. These initiatives collectively fostered a culture of trust, care, and continuous improvement, helping students overcome challenges and achieve their full potential both academically and personally. Internship opportunities (domestic/international).

Placement Data

Graduates of the MBBS and MD/MS programs from the Faculty of Medicine and Health Sciences (FMHS), SGT University, secure placements across reputed healthcare institutions, medical colleges, and research organizations. A large number of students pursue careers in clinical practice, academics, and public health, while several continue with senior residency or super-specialization programs. The placement process primarily follows national and institutional recruitment mechanisms rather than corporate hiring. FMHS provides continuous guidance through its Career Counselling and Placement Cell, ensuring that graduates achieve strong professional placement and sustained career growth in diverse medical and healthcare domains.

MoUs Signed with Industries or Institutions

The Faculty of Medicine and Health Sciences (FMHS), SGT University, has signed a Memorandum of Understanding (MoU) with CSIR–Institute of Genomics and Integrative Biology (IGIB) and reputed medical equipment industries to enhance academic, research, and skill-based learning. These collaborations provide exposure to advanced medical technologies, research innovations, and practical training through workshops, demonstrations, and industry-led sessions. The initiative bridges theoretical knowledge with practical application, fostering technological competence, innovation, and industry readiness among students and faculty, while aligning medical education with emerging trends in modern healthcare..

NSS/NCC/Extension/Community Engagement Activities

The Faculty of Medicine and Health Sciences (FMHS) actively engages in community outreach through the Department of Community Medicine, which conducts regular health camps, awareness drives, and screening programs in rural and urban areas. These initiatives address public health issues such as maternal and child health, non-communicable diseases, and sanitation. Students participate in community-based learning, surveys, and health education activities under faculty supervision. Such extension programs foster social responsibility, empathy, and practical exposure among medical students, aligning with national health priorities and institutional goals of promoting preventive, promotive, and participatory healthcare.

Health Camps, Rural Outreach, Sustainability/SDG Initiatives

The Faculty of Medicine and Health Sciences (FMHS), SGT University, has adopted nearby villages and regularly conducts health camps and rural outreach programs through the Department of Community Medicine. These initiatives provide preventive, promotive, and curative healthcare services to underserved communities. FMHS also collaborates with government agencies to organize health camps, disease screening, immunization, and health awareness activities. The programs support SDG-3 (Good Health and Well-being) and SDG-13 (Climate Action), fostering community health, environmental responsibility, and student engagement in real-world public health practices and sustainable development.

Major Events Organized (Seminars, Workshops, Conferences, Fests)

Each department of the Faculty of Medicine and Health Sciences (FMHS) organizes a variety of academic and co-curricular events to enhance student learning and faculty development. These include seminars, workshops, conferences, CMEs, guest lectures, and awareness programs on emerging trends in medical science and healthcare. Departmental and interdepartmental fests foster collaboration, innovation, and creativity among students. Faculty members and students actively participate in these events, which promote academic excellence, research culture, and professional networking. Such initiatives contribute to continuous knowledge enhancement and align with the institution’s commitment to holistic medical education and community-oriented learning.

2.14 Faculty of Naturopathy & Yogic Sciences

Introduction

The Faculty of Naturopathy and Yogic Sciences (FNYS) at SGT University was established in September 2019. It is the first BNYS College in the state of Haryana and the Delhi NCR region, offering quality education in the field of Naturopathy and Yogic Sciences. FNYS has earned recognition from the Ministry of AYUSH and various professional bodies. The institution offers an AYUSH medical program comparable to other BNYS colleges in India and globally.

Vision and Mission

VISION: To emerge as a state-of-the-art center of excellence by promoting quality education in Naturopathic Medicine and Yogic Sciences, adapting to evolving healthcare challenges, and creating global leaders through innovation and holistic research.

MISSION: To provide a holistic curriculum emphasizing academic quality, innovation, ethics, and practical learning through projects, research, and collaborations in Naturopathy and Yoga.

Programs Offered

FNYS currently offers a Bachelor of Naturopathy and Yogic Sciences (BNYS) program of 4.5 years academic training followed by a 1-year compulsory rotatory internship. The program integrates modern basic medical subjects with drugless therapies, and emphasizes evidence-based yoga practices.

Naturopathy and Yoga Therapy

Naturopathic Medicine emphasizes prevention, treatment, and optimal health using natural and traditional methods to stimulate the body's self-healing capacity. Treatments include hydrotherapy, mud therapy, massage, nutrition and dietetics, magneto and chromotherapy, and more.

Yoga therapy is a scientific system promoting physical, mental, and spiritual well-being. FNYS integrates various yoga systems including Hatha Yoga, Raja Yoga, Bhakti Yoga, Karma Yoga, and Jnana Yoga.

Curriculum and Teaching-Learning

The BNYS curriculum is designed with a blend of traditional and evidence-based medical education. It includes academic training, clinical postings, and an intensive internship. Students participate in research, seminars, and workshops under AYUSH-funded initiatives. ICT-enabled classrooms and continuous assessment methods ensure effective learning outcomes.

Evaluation Process

Evaluation includes sessional tests, internal exams, and annual examinations with theory, practical, and viva voce components. Summative and formative assessments constitute 70% and 30% respectively.

Research and Collaborations

FNYS is actively involved in national and international research collaborations. Partner institutions include the Central Council for Research in Yoga and Naturopathy (CCRYN), National Institute of Naturopathy (Pune), and Center for Chronic Disease Control (a WHO Centre). Faculty members have received national recognition and awards.

Career Prospects

Graduates of BNYS have opportunities in healthcare, research, and education sectors. They can establish clinics, work in wellness centers, pursue higher education (MD, MPH, MSc, PhD), or serve in government health missions. Internationally, naturopaths are in demand in Canada, Australia, and EU nations.

Best Practices and Achievements

FNYS promotes yoga as a lifestyle and research culture among students and faculty. It is the first BNYS college in India to receive World Naturopathic Federation (WNF) approval as an educational member, signifying global standards.

Conclusion

The School of Naturopathy and Yogic Sciences at SGT University is a pioneering institution dedicated to holistic education, evidence-based practice, and international collaboration in Naturopathy and Yoga. The faculty continues to nurture professionals who contribute to the global wellness movement through innovation, research, and compassion.

2.15 Faculty of Nursing

Introduction

The Faculty of Nursing at SGT University is dedicated to advancing nursing education, research, and practice through a learner-centered and evidence-based approach. The vision of the faculty is to develop competent, compassionate, and ethical nursing professionals capable of contributing to global health care. Guided by the mission of excellence in teaching, research, and service, the faculty emphasizes innovation, holistic development, and community engagement. With well-qualified faculty, modern laboratories, and simulation facilities, the faculty continues to be a center of excellence in nursing education and clinical practice.

Highlights

Key focus areas of teaching and learning.

- The Faculty of Nursing focused on enhancing teaching and learning through simulation-based education, blended learning, and research integration.
- Innovative teaching strategies like Problem based Learning, Case Studies, Reflective Practice, Flipped Classroom, etc were used
- Various hands-on workshops and guest lectures were organised to enhance students' Competency.
- Lesson Plans and Course Plans were prepared for each subject.

- Formative assessment was used on the basis of Assignments, Clinical Requirements, Group Projects, Case presentations and Class tests, etc. Competency-based evaluation was adopted to assess practical skills.

Start-ups, incubation, IPR, SDG-aligned work.

The Faculty of Nursing actively fosters a culture of start-ups and innovation. During 2024-25 two student-led start-ups, Goat Grace and Dharti Tattva, were initiated by B.Sc. Nursing students Anish and Anjali, promoting entrepreneurial skills and sustainable practices. Faculty members and students contributed significantly to intellectual property creation, with a total of 18 patents published in 2024–2025, covering assistive devices, medical innovations, wearable technology, and therapeutic solutions. These initiatives highlight the institution's commitment to research, innovation, and social impact, bridging academic knowledge with practical solutions that address health, rehabilitation, and community well-being.

Details of Startups

1. Startup Name: - Goat Grace

Members: - Anish & Anjali

2. Startup Name: - Dharti tattva

Members: - Anish & Anjali

Departmental recognitions or certifications.

- Faculty of Nursing is recognised by Indian Nursing Council and the Haryana Nurses and Nurse-Midwives Council
- The Faculty of Nursing has been honoured with the ICC National Nursing Excellence Award 2024 in the Category of Best in Nursing Education and Training- Northern India.

Student clubs, societies, and events.

The Faculty of Nursing promotes holistic student development through five active academic clubs representing different nursing specialties — Holistic Care Club (Medical-Surgical Nursing), Bridgewell Club (Child Health Nursing), Wellbeing Club (Community Health Nursing), Pflege Club (Obstetrical & Gynecological Nursing), and Nightingale Club of Stress Management (Mental Health Nursing). Each club functions under the guidance of faculty advisors and student office bearers, organizing various academic, cultural, and wellness activities throughout the year. These clubs provide a vibrant platform for leadership, creativity, teamwork, and peer learning while integrating academic knowledge with community engagement. Collectively, they nurture professional values, communication skill.

Academic Club Name	**Holistic Care Club**	**Bridge well Club**	**Wellbeing Club**	**Pflege Club**	**Nightingale Club of Stress Management**
Department	Medical-Surgical Nursing	Child Health Nursing	Community Health Nursing	Obstetrical & Gynecological Nursing	Mental Health Nursing

Academic Club Name	Holistic Care Club	Bridge well Club	Wellbeing Club	Pflege Club	Nightingale Club of Stress Management
Advisor	Dr. Pawan Kumar	Dr. Khushbu	Mrs. Deepa Mukherjee	Ms. Deepak	Prof. (Dr.) Poonam Sharma
Co-Advisor-1	Ms. Gyan Jyoti	Ms. Kulpooja	Ms. Rachna	Ms. Pooja Singh	Ms. Rajwant Kaur
Co-Advisor-2	Ms. Mamita Gurung	Ms. Manasi Biswas	Ms. Khiumajuliu Abonmai	Ms. Sonam	Ms. Nicky
President	Mr. Rohit kumar (B.Sc. N 7th sem)	Ms. Biak (MSc N 2nd yr)	Mr. Lokesh Kataria (B.Sc. N 7th sem)	Ms. Rancy (M.Sc. 2nd Yr)	Ms. Diana (M.Sc. Nsg 2nd yr
Secretary	Mr Chirag Dangi (B.Sc. N 7th sem)	Ms. Komal (Msc N 2nd yr)	Ms. Megha (B.Sc. N 7th sem)	Ms. Ravina B.Sc Nursing 7th sem	Ms. Swati (M.Sc.Nsg 2nd year)
Joint Secretary	Mr. Vipin (M.Sc Nsg 2nd year)	Mr. Dev Gautam (B.Sc. N 7th sem)	Ms. Priya (MSc N 2nd yr)	Ms. Diksha (M.Sc. Nursing 1st yr)	Mr. Shivam Rohilla (B.Sc. Nsg 3rd sem. -A)
Document Curator	Ms. Mitali Dahiya (B.Sc. N 7th sem)	Ms. Prerna (B.Sc. N 5th sem)	Ms. Diksha (B.Sc. N 5th sem A)	Ms. Sakshi Sharma (M Sc. Nursing 1st Yr)	Ms. Komal (B.Sc. 7th sem.)
	Mr. Rohit Dhariwal (B.Sc. N 7th sem)	Mr. Aman (B.Sc. N 5th sem)	Ms. Bhumika (B.Sc. N 7th sem.)	Ms. Anjali (BSCN 5th sem A batch)	Ms. Geetika (B.Sc. 5th Sem. A)
Creative Head	Ms. Khushi Pawar (B.Sc. N 7th sem)	Ms. Charvi (B.Sc. N 5th sem)	Ms. Saloni (B.Sc. N 5th sem B)	Ms. Riya (M.Sc. Nursing 1st Yr)	Ms. Deepanshi (B.Sc. 5th sem.- B)
	Ms. Kajal (Bsc N 5th sem)	Ms. Muskan (B.Sc. N 5th sem)	Ms. Kanishka Khanna (B.Sc. N 1st sem A)	Ms. Sneha (BSC N 7th sem)	Mr. Kunal (B.Sc. N 7th sem.)
Member 1	Ms. Sheena Kapoor (Msc. Nsg 1st year)	Ms. Anshika (B.Sc. N 5th sem)	Ms. Ayush (B.Sc. N 5th sem A)	Ms. Prateeksha Gautam (BSCN 5th Sem B batch)	Ms. Megha (B.Sc. N 7th sem.)
Member 2	Ms. Enna Kadian (M.Sc Nsg 1st year)	Ms.Shrishti (B.Sc. N 5th sem)	Ms. Deepanshu (B.Sc. N 5th sem- A)	Ms. Gunjan (BSCN 5th Sem B batch)	Ms. Archana (M.Sc. Nursing 1st yr)
Member 3	Ms. Reva Gupta (M.Sc Nsg 1st year)	Mr. Sajal (B.Sc. N 5th sem)	Mr. Ankush (B.Sc. N 5th sem Sec. A)	Mr. Paramjot Kanwar (B.Sc. N 1st sem B)	Ms. Radhika Sharma (B.Sc. N 1st sem A)
Member 4	Mr. Yogesh Kumar (M.Sc Nsg 1st year)	Mr. Shivam (B.Sc. N 5th sem)	Mr. Dhruv (B.Sc. N 5th sem Sec. A)	Ms. Mirosh (B.Sc. Nursing 3rd sem B batch)	Ms. Jyoti (B.Sc. N 7th sem.)
Member 5	Mr. Mayank Bhardwaj (M.Sc Nsg 1st year)	Ms. Taniya (B.Sc. N 5th sem)	Ms. Anjali (B.Sc. N 5th sem Sec. A)	Ms. Neha Panwar (B.Sc. Nursing 3rd sem B batch)	Ms. Jesna Johnson (B.Sc. N 1st sem B)
Member 6	Ms Megha (B.Sc. N 5th sem)	Ms. Tejasvini (M.Sc Nsg 1st year)	Ms. Angelpreet Kaur (B.Sc. N 1st sem B)	Ms. Tisha (B.Sc. Nursing 3rd sem B batch)	Ms. Komal (B.Sc. N 7th sem.)

Academic Club Name	Holistic Care Club	Bridge well Club	Wellbeing Club	Pflege Club	Nightingale Club of Stress Management
Member 7	Mr. Rohit Balhara (B.Sc. N 7th sem)	Ms. Priya (M.Sc Nsg 1st year)	Ms. Sheetal (B.Sc. N 7th sem.)	Mr. Manavjeet Singh (B.Sc. N 1st sem A)	Ms. Kajal (P.B.B.Sc. N 1st yr)

Achievements in academics, sports, or cultural activities.

Students of the Faculty of Nursing showcased outstanding performance at the SNAI State Level Biennial Conference, Sports and Cultural Meet – 2025, securing multiple awards across academic, sports, cultural, and research events. A total of 18 awards were achieved at the state and university levels. Highlights include first positions in the 100 m race, high jump, javelin throw, volleyball (team event), mono act, essay competition, and scientific paper presentation. Students also earned Second Prize in research through the Scholars' Council Project 2024-25. These achievements reflect the students' holistic development, dedication, and excellence beyond academics, promoting the institution's vision of nurturing competent, confident, and socially responsible nursing professionals. Details of awards are as follows:

Name of the Student	Reg. No	Course	Name of the award/ medal	Select appropriate event (Sports/ Cultural)	Name of the Competition	Type of Event (Team/ Individual)	Classification of the Level of Event (State/ Regional or Zonal/ National/ International
Mohit	220403028	GNM	1st	Sports	100 mt Race	Individual	State
Prerna Jain	230415097	B.Sc. Nursing	1st	Cultural	Monoact	Individual	State
Rinku	220403047	GNM	1st	Sports	High Jump	Individual	State
Ravina	220415025	B.Sc. Nursing	1st	Research	Scientific Paper Presentation	Individual	State
Pushp	220415044	B.Sc. Nursing	1st	Sports	Javelin Through	Individual	State
Ravina	220415025	B.Sc. Nursing	1st	Academics	Essay Competition	Individual	State
Ayushi	230415177	B.Sc. Nursing	1st	Cultural	Personality Contest (Ms. SNAI)	Individual	State
Manish	230415127	B.Sc. Nursing	1st	Sports	Discuss Throw	Individual	State
Manish	230415127	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Atul	220415035	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Ankit	220415006	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Rohit	220415055	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Deepanshu	230415057	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Moksh	240415029	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Pushp	220415044	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Tarun	240415147	B.Sc. Nursing	1st	Sports	Volleyball	Team	State

Sachin	240415179	B.Sc. Nursing	1st	Sports	Volleyball	Team	State
Monika	230415038	B.Sc. Nursing	2nd	Research	Scholars' Council Project	Team	University
Bhumika	230415163	B.Sc. Nursing	2nd	Research	Scholars' Council Project	Team	University
Ravina	220415025	B.Sc. Nursing	2nd	Research	Scholars 'Council Project	Team	University

Support services (mentoring, counselling, grievance redressal).

The Faculty of Nursing provides robust student support services to foster academic success and personal well-being. A structured mentoring system pairs students with a faculty mentor for continuous Professional and Personal guidance. Each Faculty is assigned with 20-25 mentors. Professional counselling services are available to address stress, anxiety, and adjustment issues, promoting mental wellness. The Grievance Redressal Committee ensures timely and fair resolution of student concerns in a confidential manner. Regular feedback mechanisms, student-faculty meetings, and open forums encourage transparency, inclusivity, and trust, creating a supportive and learner-friendly environment.

Internship opportunities (domestic/international).

B.Sc. Nursing students of the Faculty of Nursing undergo a six-month mandatory internship at SGT Hospital, which serves as an integral part of their professional training. This internship provides extensive hands-on experience across various clinical and community settings under the supervision of expert nursing faculty and clinical preceptors. Students actively participate in patient care, health education, and multidisciplinary teamwork, gaining practical skills and confidence. The internship program bridges theoretical knowledge with real-world practice, ensuring readiness for independent nursing roles and future career opportunities.

Students Placement data: recruiters, highest/average package.

Program	Total Eligible	No. Placed	Avg. Package (₹)	Highest Package (₹)	Recruiters
B.Sc. Nursing	72	45	3,38000/Annum	3,78000/Annum	• Medanta Hospital, Gurugram • Fortis Health Care, Gurugram • Manipal Hospital, Dwarka • Sukoon Healthcare • Shree Agrasen International Hospital, New Delhi • SGT Hospital

S.NO.	Name of Hospital	No. of Selected students	Maximum Package offered
1	Medanta Hospital, Gurugram	20	3.12 LPA
2	Fortis Health Care, Gurugram	38	3.24 LPA
3	Manipal Hospital, Dwarka	24	3.72 LPA
4	Sukoon Healthcare	7	3.24 LPA
5	Shree Agrasen International Hospital, New Delhi	10	3 LPA

6	SGT Hospital	10	2.52 LPA

MoUs signed with industries or institutions.

The Faculty of Nursing, SGT University, has established significant collaborations with reputed organizations through Memorandums of Understanding (MoUs) to enhance academic, clinical, and international exposure for students and faculty. These partnerships aim to strengthen experiential learning, research, and professional development. The MoUs with leading hospitals such as Medanta, Fortis, Cloudnine, and Max Healthcare provide advanced clinical training opportunities. Collaborations with IDP Education Pvt. Ltd. and TERN Technologies support international education and language training for global placements, while the MoU with Charotar University of Science and Technology promotes academic and research collaboration. The details of the MoUs are presented below.

Name of Organisation of MOU	**Domain/Industry of the Organisation with which MoU is signed (For e.g. IT, Consultancy, Banking, Manufacturing etc.)**	**Nature of MoU**	**Date of Signing of MoU**	**Date of Validity of MoU**
IDP Education Pvt. Ltd.	International Education	Mou for International Education	30-05-2023	29-07-2026
Medanta Hospital, Gurugram	Hospital	MoU for Clinical Training	22-11-2023	21-11-2029
Fortis Healthcare	Hospital	MoU for Clinical Training	23-01-2024	22-01-2027
Cloudnine Hospital	Hospital	MoU for Clinical Training	05-07-2024	Till the date of termination
Max Healthcare Institute Limited	Hospital	MoU for Clinical Training	13-02-2025	12-02-2028
TERN Technologies	Language Training and Placement	Mou for German Language Training and Placement	01-03-2025	28-02-2026
Charotar University of Science and Technology	Academic Experience and Research	Mou for Academic Training and Research	01-03-2025	Mar-30

NSS/NCC/extension/community engagement activities.

The Faculty of Nursing encourages active student participation in community-oriented and nation-building programs. A total of 10 B.Sc. Nursing students are enrolled in the National Cadet Corps (NCC). These cadets regularly take part in various NCC activities such as parades, training sessions, and drills organised by the NCC, Student Welfare Centre. Their involvement fosters discipline, leadership, and a spirit of service. Through these initiatives, students contribute to promoting social responsibility, health awareness, and civic engagement.

Details of Students in NCC

S. No.	Name	Registration No.	Course
1	Kashish Kadian	240415076	B.Sc. Nursing
2	Saniya Sam	240415071	B.Sc. Nursing
3	Payal	240415176	B.Sc. Nursing
4	Sachin	230415043	B.Sc. Nursing
5	Mansi	230415191	B.Sc. Nursing

6	Lucky	230415166	B.Sc. Nursing
7	Minakshi	230415135	B.Sc. Nursing
8	Bharti	220415082	B.Sc. Nursing
9	Rinki	220415036	B.Sc. Nursing
10	Shikha	220415024	B.Sc. Nursing

Health camps, rural outreach, sustainability/SDG initiatives.

The Faculty of Nursing successfully conducted a total of 40 outreach activities, emphasizing rural engagement, health promotion, and sustainability initiatives. Among these, 13 were health camps providing essential medical services, awareness, and preventive care to underserved communities. All activities were strategically aligned with the Sustainable Development Goals (SDGs), focusing on improving community health, fostering education, and promoting environmental sustainability. Through these initiatives, the faculty strengthened its commitment to social responsibility, community engagement, and capacity building, ensuring holistic impact while creating awareness about health, well-being, and sustainable development among rural populations.

Major events organized (seminars, workshops, conferences, fests).

During the reporting period, the Faculty of Nursing organized a variety of academic and professional development events, including seminars, workshops, guest lectures, training programs, and industry visits. A notable highlight was the National Conference of SPHERE (Dec 2025), which brought together experts and students to discuss advancements in nursing and healthcare. Additionally, the faculty conducted workshops on disaster management, CPR, injection proficiency, neonatal resuscitation, and family planning. These events enhanced students' practical skills, critical thinking, research knowledge, and professional competence while promoting community engagement and health awareness. Details of Events are as follows.

S. No.	Title of Event	Type of Event	Date	Organizing Department
1.	National Conference of SPHERE	National Conference	13/12/2025-14/12/2025	Faculty of Nursing
2.	Workshop on Women Self Defense	Workshop	3/12/2024	Obstetrics and Gynecological Nursing
3.	Magnitude of Maternal Health in India	Guest Lecture	6/4/2025	Obstetrics and Gynecological Nursing
4.	Prioritizing Breast Feeding- Creating Sustainable Support System	Guest Lecture	5/8/2025	Obstetrics and Gynecological Nursing and Child Health Nursing
5.	Hands on Training- Disaster Management and First Aid Training	Training	31/03/2025	Dashmesh College of Nursing
6.	Rescue ready: CPR & Choking First Aid Essentials	Workshop	13th May 2025-15th May 2025	Dashmesh College of Nursing
7.	Injection Proficiency: Learn & Practice	Workshop	29th July 2025-31st July 2025	Dashmesh College of Nursing
8.	World Suicide prevention Day- Changing the Narrative on Suicide (Poster Making & Mindfulness Activities)	Inhouse Activity	10th September 2025	Dashmesh College of Nursing

S. No.	Title of Event	Type of Event	Date	Organizing Department
9.	Triage Essentials: The Art of Emergency Decision- Maing	Workshop	17th September 2025- 19th September 2025	Dashmesh College of Nursing
10.	World Alzheimer Day	Guest Lecture	23rd September 2025	Dashmesh College of Nursing
11.	First Aid Training and Disaster Management	Training	29th September 2025	Dashmesh College of Nursing
12.	Beyond stillness: - the impact of mobility & immobility	workshop	27-03-2025 -28-03-2025	Adult Health Nursing
13.	Hands on Training on HIS Nursing Module	workshop	16-05-2025	Adult Health Nursing
14.	“Know the Basics: First Aid Awareness on Minor Ailments”	workshop	24-01-2025	Adult Health Nursing
15.	World heart week celebration	workshop	26/9/24-30/9/24	Adult Health Nursing
16.	Visit to national eye bank, AIIMS, New Delhi	Industry visits	11/4/25, 15/4/25,16/4/25	Adult Health Nursing
17.	Diabetic care module: Educate, Empower, engage	Hand on workshop	27/5/25-29/5/25	Adult Health Nursing
18.	Eye donation and organ donation awareness program	Guest Lecture	4/9/25	Adult Health Nursing
19.	comprehensive physical assessment and nutritional assessment	workshop	27/9/25	Adult Health Nursing
20.	World heart day: bridging knowledge with practice in cardiovascular care	Seminar	29/9/25- 30/9/25)	Adult Health Nursing
21.	Hands-on Training on IMNCI	workshop	16/05/25-19/05/25	Child Health Nursing
22.	Navigation the challenges of behavioral Disorders in children and adolescents	workshop	02/06/25	Child Health Nursing
23.	Hands-on Workshop on Newborn Resuscitation	workshop	25/11/24- 27/11/24	Child Health Nursing
24.	Childhood Emergencies & PLS	workshop	19/12/24-20/12/24	Child Health Nursing
25.	Integrated Management of Neonatal & Childhood Illness - Workshop	workshop	16/5/25-17/5/25	Community Health Nursing Department
26.	Two-day workshop on Empowering Minds: Critical Thinking, Innovation, and Research Methodology in Practice	workshop	7/7/25 - 8/7/25	Community Health Nursing Department
27.	Ayushman Bharat-Health and Wellness Centre	workshop		
28.	World Health Week		1/4/25 - 7/4/25	Community Health Nursing Department
29.	2 Days Hands on Workshop on Family Planning Methods	workshop	25/3/25 - 26/3/25	Community Health Nursing Department
30.	Workshop on Ayurvedic First Aid & self - therapy Techniques	workshop	19/2/25- 20/2/25	Community Health Nursing Department
31.	Expert Session on " Nurse Led Primary Care services:	Expert session	29/1/25	Community Health Nursing Department

S. No.	Title of Event	Type of Event	Date	Organizing Department
	Synergizing CBAC with Health Initiatives"			

Notable student/faculty recognitions at state, national, or international level.

Name of Faculty	Designation	Type of Award/ Recognition	Level
Dr. Sarika Yadav	Professor	Best Oral Presentation in International Conference on Research and Innovation	International
Dr. Sarika Yadav	Professor	Best Nurse Researcher Award by TNAI Haryana State Branch	State
Prof. Deepak	Professor	Best Nurse Researcher Award by TNAI Haryana State Branch	State
Dr. Poonam Sharam	Professor	Exemplary Leadership in Nursing Award by GINRA Foundation	National
Dr. Khushboo	Associate Professor	Best Oral Presentation in the International Conference on Research and Innovation	International
Dr. Khushboo	Associate Professor	Best Faculty Award by VDGOOD Professional Association, India	National
Ms. Gyan Jyoti	Assistant Professor	Third Prize in Paper Presentation in FDP by Godavari Foundation	National

2.16 Faculty of Physiotherapy

The Faculty of physiotherapy, a constituent of Shree Guru Gobind Singh Tricentenary University was established in the year 2008. The courses are designed to prepare students bachelor's, masters and PhD. Degree in physiotherapy with the aim to develop foundation of research and evidence-based practice. The Faculty of physiotherapy consist of more than 19 faculty members specializing in various fields who are highly qualified competent and experienced. Currently we have more than 470 students in bachelors' (BPT & BSc Sports Science), masters, PhD. Students of physiotherapy get exposure from SGT multispecialty hospital with more than 800 beds. In MPT FPHY provides specialization in sports, cardiopulmonary, orthopaedics, neurology, community rehabilitation, obstetrics and gynaecology. Faculty has state of art of research, exercise therapy and electrotherapy laboratories with latest machine and equipment's, smart classrooms industry exposure for students to practice.

DEPARTMENT AT A GLANCE

Name of the Department:

1) Department of Cardiopulmonary Physiotherapy
2) Department of Neurology Physiotherapy
3) Department of Sports Physiotherapy
4) Department of Obs & Gyane Physiotherapy
5) Department of Orthopaedic Physiotherapy
6) Department of CBR Physiotherapy

Year of establishment of Faculty of Physiotherapy: 2008

Unique Strengths

1. Regular interactions with eminent people from the field in academics and hospitals through expert Talks, lecture Series and Conferences.
2. Emphasis on development of entrepreneurship and soft skills through specialized programs.
3. Indulging interest in research and innovations through mega synergy events.
4. Community Services like Camps and awareness talks and Consultation services for ergonomics /assessment for betterment of the in-house faculties and society.

KEY FOCUS AREAS OF TEACHING AND LEARNING:

Outcome-Based Education (OBE) Framework
Teaching, learning and assessments are aligned with program outcomes and course outcomes.
Clinical Skill Development & Hands-on Training

Emphasis on practical skill acquisition through OPD postings, IPD rounds, simulations, case demonstrations and real patient handling.

Evidence-Based Practice (EBP)
Students are trained to integrate clinical expertise with current research evidence and patient preferences.

Interdisciplinary Learning & Collaborative Practice
Regular interprofessional training with medical, nursing, dental, and allied health sciences to foster team-based patient care.

Student-Centered and Interactive Teaching Approaches
Use of problem-based learning, case-based discussions, skill labs, peer learning, reflective learning and mentoring.

Digital & Technology-Enhanced Education
Integration of virtual simulation labs, smart classrooms, demonstration videos and digital assessment tools.

Community Engagement & Outreach-Based Learning
Field visits, community health camps, faculty health programs, geriatric camps, physiotherapy awareness drives to enhance social responsibility.
Research Orientation & Innovation
Encouragement of student projects, publications, patents, IPR awareness workshops, journal clubs, and evidence-based documentation.

Continuous Assessment & Professional Grooming
Formative & summative evaluations, OSCE/OSPE, professionalism standards, communication skill-building and ethics training.

Holistic Wellness & Patient-Centered Care
Emphasis on empathy, ethical practice, rehabilitation psychology, lifestyle counseling, wellness promotion and rehabilitation planning.

START-UPS, INCUBATION, IPR, SDG-ALIGNED WORK

The Faculty of Physiotherapy demonstrates strong innovation and intellectual leadership through its diverse portfolio of patents and copyrights spanning rehabilitation technology and clinical exercise protocols. Patented devices such as lower limb strength training systems, wearable spinal and postural assistive devices, mobile health monitoring tools, and personalised hydrostatic rehabilitation solutions reflect a commitment to SDG 3: Good Health and Well-being and SDG 9: Industry, Innovation & Infrastructure, addressing therapeutic needs through indigenous, scalable health-tech solutions. Complementing these are copyrighted resources including Hindi-translated smoking impact questionnaire, exercise protocol for anxiety disorder, Swiss ball labor protocol, CKD assessment format, and pictorial diabetic exercise prescription — all of which reinforce evidence-based, culturally adaptive clinical education aligned with SDG 4: Quality Education and SDG 10: Reduced Inequalities. Autonomous and plant protection devices additionally relate to SDG 2: Zero Hunger through agricultural sustainability. These patents reflect a forward-thinking ecosystem rooted in innovation, accessibility, and societal impact. Collectively, these innovative IP contributions enhance accessible healthcare delivery, support preventive and rehabilitative care, and foster inclusive knowledge dissemination for societal impact at regional and global levels.

STUDENT CLUBS, SOCIETIES, AND EVENTS

In the academic year 2024, the Sports and Fitness Club, Ortho Care and Rehabilitation Club, Neuro Rehabilitation Club, and Cardiopulmonary Fitness and Rehabilitation Club of the Faculty of Physiotherapy collaboratively organised a series of academic and community-oriented initiatives. These included seminars, continuing medical education (CME) sessions, health awareness camps, and clinical postings at prestigious sports and rehabilitation events. The collective endeavours of these clubs aimed to foster academic excellence, clinical competence, and interdisciplinary collaboration among postgraduate students. Through their combined efforts, the clubs significantly contributed to advancing evidence-based physiotherapy practices and promoting community health awareness in alignment with institutional goals.

ACHIEVEMENTS IN ACADEMICS, SPORTS, OR CULTURAL ACTIVITIES

The Faculty of Physiotherapy achieved remarkable success in 2024–2025, with a total of 38 academic and 42 non-academic achievements at regional, zonal, national, and international levels. Academically, students secured top positions in paper and poster presentations, quizzes, reel and video-making competitions, and received academic excellence and best paper awards. In the non-academic domain, students showcased excellence in sports and cultural events, winning numerous prizes in cricket, football, chess, volleyball, tug of war, matki phod, and athletics, along with active participation in festivals and open mic events. The FPHY also celebrated milestones like the publication of an academic book and participation in Khelo India.

SUPPORT SERVICES (MENTORING, COUNSELLING, GRIEVANCE REDRESSAL)

The Faculty of Physiotherapy provides robust support services to ensure student well-being and academic success. A structured mentor mentee system pairs students with faculty mentors

for academic guidance, clinical skill enhancement, and personal development. Counselling services are available to address emotional, psychological, and adjustment concerns, promoting a healthy and supportive campus environment. The Faculty also follows a transparent Departmental Grievance Redressal Mechanism, allowing students to report issues related to academics, conduct, or facilities. Complaints are addressed confidentially and promptly through the designated committee, ensuring fairness and resolution. These support services collectively foster a safe, inclusive, and student-centric learning environment.

INTERNSHIP OPPORTUNITIES (DOMESTIC/INTERNATIONAL)

The Faculty of Physiotherapy at SGT University provided extensive domestic and international internship opportunities to enhance practical skills and global exposure. Students gained hands-on experience through postings at IAMD Solan, National Heart Institute (NHI), Sprouts Child Developmental Centre, and The Child Clinic, engaging in clinical assessments, rehabilitation programs, and patient management under expert guidance. Internationally, students participated in immersive training at AISTM University, Malaysia, experiencing diverse healthcare practices, advanced physiotherapy techniques, and cross-cultural learning. These internships bridged classroom learning with real-world clinical practice, fostering professional competence, critical thinking, and adaptability, preparing graduates for diverse healthcare settings.

PLACEMENT DATA: RECRUITERS, HIGHEST/AVERAGE PACKAGE

The Faculty of Physiotherapy at SGT University has established strong industry connections, facilitating excellent placement opportunities for its students. During the 2024–25 session, leading healthcare and wellness institutions, including VLCC, Max Hospital, Sprouts, The Child Clinic, and Physio Nautics Clinic, Tirthankar Mahavir University, Sanskriti University, Fortis Hospital actively recruited our graduates, recognizing their clinical competence, research exposure, and professionalism. Students were placed across hospital-based physiotherapy, sports rehabilitation, and community health programs. The highest package offered during this period was ₹5.5 lakhs per annum, reflecting the demand for our well-trained physiotherapy professionals. These placements highlight the faculty's commitment to producing industry-ready graduates with contemporary skills and knowledge.

MOUS SIGNED WITH INDUSTRIES OR INSTITUTIONS

The Faculty of Physiotherapy at SGT University actively strengthened collaborations through multiple Memoranda of Understanding (MoUs) during the 2024–25 session. In December 2024, an MoU was signed with Special Olympics Bharat to promote inclusive rehabilitation and sports initiatives. Sprouts Child Developmental Centre partnered in March 2025 for pediatric physiotherapy training and community engagement. The faculty collaborated with the Kho-Kho Federation of India in June 2025 for athlete conditioning and injury prevention programs. International partnerships were fostered in February 2025 with Indonesia Hindu University and Universitas Hindu Negeri I Gusti Bagus Sugriwa to facilitate academic exchange, research, and global learning opportunities.

NSS/NCC/EXTENSION/COMMUNITY ENGAGEMENT ACTIVITIES

Military Hospital Attachment Camp (27 July 2024 – 08 August 2024)

Undergraduate Physiotherapy students attended a 10-day attachment camp at the Military Hospital, Hisar, where they were instructed by highly trained medical officers of the Armed Medical Corps (AMC). During this period, they received practical training in first aid management for various emergency conditions such as stroke, heart attack, burns, fractures, and cuts.

Republic Day Camp Selections (Battalion Level) (09 August 2024 – 01 October 2024)

Students participated in the Republic Day Camp selection process at the battalion level, under the supervision and training of Permanent Instruction (PI) staff from various units of the Indian Army. The training focused on drill and parade preparation for the Republic Day Parade held at Kartavya Path, New Delhi.

Republic Day 2025 Selection Camps (07 October 2024 – 13 November 2024)

During this phase, the students were trained by Drill Instructors deputed from the Indian Military Academy (IMA)—the prestigious institution that trains officers of the elite regiments of the Indian Army. The training included 8 to 8.5 hours of daily drill sessions, emphasizing physical fitness, discipline, and precision.

Army Attachment Camp (22 December 2024 – 02 January 2025)

Several cadets were posted to Abohar, Punjab, under the command of the Gorkha Rifles, one of the most distinguished units of the Indian Army, once led by Field Marshal Sam Manekshaw. The camp included weapon and drill training as well as section battle drills, which taught cadets tactical responses during combat or terrorist engagements. One of the participating cadets, Mr. Ritul Kumar, served as the Section Battle Drill Commander and also participated in a basketball match, where the team secured a decisive victory with a score of 72–32.

All India Shooting Camp (26 May 2025 – 10 June 2025)

Students were given intensive training in weapon handling and firing techniques, collectively firing over 13,000 rounds during the camp. This prestigious camp provided participants the opportunity to qualify for Olympic trials for the Indian Shooting Team. Cadet Ritul Kumar secured 2nd position in his group (out of 26 cadets) and 4th position in the directorate (out of 128 cadets).

Republic Day Camp 2026 (07 October 2025 – Ongoing)

Undergraduate Physiotherapy students are currently participating in the Republic Day 2026 selection camps at the group level. Successful completion of all camp stages will provide the cadets with a golden opportunity to perform the drill on Kartavya Path, New Delhi, in front of the Honorable Prime Minister of India and senior Armed Forces officials. The ongoing training is being conducted under the guidance of Drill Instructors from the Indian Military Academy.

HEALTH CAMPS, RURAL OUTREACH, SUSTAINABILITY/SDG INITIATIVES

SGT University has been actively organizing Health Camps, Rural Outreach, and Sustainability/SDG Initiatives across Delhi, Gurugram, Haryana, and nearby regions. These initiatives included free physiotherapy and health check-up camps, ergonomic assessments, and women's health awareness programs focusing on menopause, obesity, and musculoskeletal disorders. Rural outreach activities were conducted in villages such as Mankrola, Mubarakpur, and Bandhwari, promoting preventive healthcare and fitness. Collaborations with schools, government offices, and industries strengthened community engagement. These initiatives aim to bridge the healthcare gap, enhance community wellness, and promote a culture of preventive and accessible physiotherapy care in both urban and rural populations.

MAJOR EVENTS ORGANIZED:

World Environment Day Celebration
Date: June 5, 2025

Overview: The Faculty celebrated World Environment Day with activities promoting environmental awareness and sustainability, including the "Pads for the Planet: Biodegradable" campaign
Health Camp on Posture and Ergonomics

Date: March 10, 2025
Overview: A health camp aimed at educating antenatal women on posture correction and ergonomic practices to prevent musculoskeletal issues during pregnancy.
Expert Talk on Sports Psychology

Date: March 10, 2025
Overview: An expert talk focusing on the psychological aspects of sports, providing insights into mental conditioning and performance enhancement for athletes.
International Seminar & MOU Signing

Date: March 1, 2025
Overview: A seminar on "Innovations in Integrative Healthcare" was held, followed by a Memorandum of Understanding (MOU) signing ceremony with an Indonesian university, fostering international collaboration in physiotherapy education and research.
Innovate Physio 2025

Date: 29th April 2025
Overview: The event connected our students and 132 external participants with 15 leading clinical experts from Delhi NCR. It featured interactive sessions, case discussions, and demonstrations of innovative physiotherapy techniques. The initiative promoted professional networking, knowledge exchange, and exposure to emerging practices, reflecting the faculty's commitment to innovation, clinical excellence, and experiential learning.

Workshop on Research Methodology
Date: December 13, 2024
Overview: A workshop focusing on research methodologies from a medical perspective was conducted, aimed at enhancing research skills among faculty and students.

NOTABLE STUDENT/FACULTY RECOGNITIONS AT STATE, NATIONAL, OR INTERNATIONAL LEVEL

During the academic year 2024–25, students demonstrated exceptional talent in co-curricular domains, earning recognition at regional levels. Ms Isha Gupta secured the First Position in a sports event, while Mr Kavik achieved a *Bronze Medal* in another regional sports competition. These accomplishments highlight the institution's commitment to promoting holistic development through active participation in athletic and cultural pursuits. The achievements serve as a testament to the dedication, discipline, and competitive spirit of the students, further motivating peers to strive for excellence in both academic and extracurricular spheres. Dr. Himanshu Gakhar received the *"Innovative Academic Award"* in recognition of his outstanding contribution to the field of Physiotherapy at *Physio Bharat*, conducted at Artemis Hospital.

2.17 Faculty of Applied & Basic Sciences

Introduction

Established in 2014, the Faculty of Applied and Basic Sciences (Erstwhile Faculty of Science) at SGT University is dedicated to provide exceptional education and training in science disciplines while actively engaging in cutting-edge scientific research and innovation. The faculty aspires to attain global recognition as a leading institution in academia and research within India. Emphasizing impactful innovations in science and related fields, the faculty is committed to cultivating socially responsible and self-motivated future leaders with a comprehensive scientific mindset.

Vision

To become an internationally acclaimed faculty with emphasis on achieving academic excellence in learner centric, value, skill, and research-based education.

Mission

- Imparting world-class learner centric education in the fundamental and applied sciences along with its applications.
- Conducting high-impact research and disseminating the scientific knowledge through research articles and patents to strengthen the research ecosystem.
- Executing skill and value-based knowledge driven activities to nurture young professionals and entrepreneurs relevant to the society.
- Creating sustainable environment for fostering freedom, empowerment, creativity, and innovation leading to holistic development of fledgling minds.
- Establishing strategic relationships with leading National and International academic as well as corporate organizations for symbiotic growth and development.

The Faculty provides quality education, training, and research in the different fields of basic and applied sciences through its five departments namely, the Department of Physics, Department of Chemistry, Department of Mathematics, Department of Forensic Science, and Department of Environmental Science. Various UG and PG programs offered by these departments are B.Sc. (Hons with research) Physical Science, B.Sc. (Hons with research) Forensic Science, B.Sc. (Hons with research) Statistics & Data Science, M.Sc. Physics, M.Sc., Chemistry, M.Sc. Mathematics, M.Sc. Data Science, M.Sc. Forensic Science and M.Sc. Environmental Science. Doctoral degree (Ph.D.) programs are also offered across all the departments. All the programs have well-framed and structured industry-oriented curricula. Further, these program curriculums have been prepared to keep in view NEP 2020 guidelines with a focus on fairly providing academic flexibility, ensuring skill and ability enhancement, industrial training, inculcating social values, and fostering research opportunities among the students to ensure their holistic development.

The Faculty comprises accomplished individuals, predominantly holding Doctorates from esteemed Universities and Institutions or possessing NET/JRF qualifications. With extensive experience garnered from renowned Universities and Research & Development Organizations, these dedicated educators, in collaboration with enthusiastic students, are propelling the Faculty towards its goal of becoming a preferred centre for higher learning in sciences.

Aligned with the UGC's CBCS framework, the faculty has updated its curriculum and devised a creative teaching methodology in accordance with UGC’s and IQAC guidelines. The training programs are research-oriented and practical, fostering an innovative educational structure that integrates knowledge-driven activities for industry and societal benefit. This approach creates an engaging research environment, maximizing the accessibility and effectiveness of the education delivered. Additionally, students actively enrols in SWAYAM/MOOC courses launched by the Government of India.

The Faculty prioritizes providing state-of-the-art facilities, ensuring that the quality of education meets global standards. Opportunities for students to interact with peers from various professional and non-professional disciplines are actively encouraged, promoting cultural diversity and contributing to their overall development.

Graduates of the faculty have achieved success in diverse professions, securing teaching, research, and scientific officers positions in both Government and Non-Government organizations. The range of opportunities available for students extends from roles as space scientists in organizations like ISRO and IIRS to positions as scientists in DRDO, BARC, and CSIR. Alumni have also excelled in government services such as IAS, RAS, PCS, PO, JSO and JSA in various Forensic Science Laboratories and Banking as Data Scientists and Fraud Investigators. Furthermore, students have found placements as chemists in various industries, as well as roles in environmental consultancy and as environmental scientists. The faculty's track record includes producing forensic experts who have successfully established themselves in diverse fields.

Highlights

- Key focus areas of teaching and learning.

In the aspect of teaching and learning, the Faculty of Applied and Basic Sciences focuses on developing a strong conceptual understanding, analytical thinking, and problem-solving abilities. Emphasis is placed on hands-on experimental learning, research orientation, and the application of scientific principles to real-world challenges. Interdisciplinary approaches are encouraged to connect core sciences with emerging technologies and societal needs. Digital tools, ethical practices, and sustainability perspectives are integrated to enhance relevance. The overall aim is to nurture innovation, employability, and lifelong learning among students.

- Start-ups, incubation, IPR, SDG-aligned work.

The faculty is aligned with SDG goals by providing quality education, industrial connect and promoting innovation. In 2024-25, the faculty members and students have published 17 patents of which 02 are already granted.

- Departmental recognitions or certifications

The faculty has been ranked consecutively among top 10 emerging science colleges in India by India Today in 2023, 2024 and 2025 consecutively.

- Student clubs, societies, and events.

Faculty of Applied and Basic Sciences has six academic clubs of distinct domains to provide the platform for students to interact with distinguished and experienced academicians, distinguished scientists and industry experts to learn various aspects of different fields of sciences. These clubs are Savant Club, Lavoisier Club, Bhaskara Club, 360^0 Forensic Club, Kadam Club and Prodigy Club. Various Interactive sessions and workshops by distinguished personalities, and regular visits of students to different industries and Research & Development Organizations are few steps taken under these clubs to provide fruitful exposure to students.

- Achievements in academics, sports, or cultural activities.

The list of student achievements are as follows:

S. No.	Student Name	Course	Registration Number	Award Details
1	Ms. Vanshika	B.Sc. Forensic Science	221719032	Best Short Film Award on Film Forensics at Symposium on FILM Forensics Organized By National Forensic Science University, Govt. of India
2	Mr. Riyaz	B.Sc. Forensic Science	221719047	Best Short Film Award on Film Forensics at Symposium on FILM Forensics Organized By National Forensic Science University, Govt. of India
3	Ms. Sangam	B.Sc. Forensic Science	221719025	First Position at International Forensic Forum :International Conference on Forensic Beyond Boundaries: Investigation, Innovation and Integrity organized By Sharda University
4	Ms. Raina Bhatia	B.Sc. Forensic Science	241719004	1st Prize in Poster Presentation in 2 Days National Symposium on "Neurochemistry and Emerging Therapeutics: Challenges and Opportunities in Neuroscience Organized by Jamia Hamdard , New Delhi

S. No.	Student Name	Course	Registration Number	Award Details
5	Ms. Geetakshu	M.Sc. Forensic Science	241705010	Runner-up (2nd) in National Innovation Award 2024 organized by Startup and Incubation Centre of Panipat Institute of Engineering & Technology
6	Ms. Vanshika	M.Sc. Forensic Science	241705015	Runner-up (2nd) in National Innovation Award 2024 organized by Startup and Incubation Centre of Panipat Institute of Engineering & Technology
7	Ms. Akansha	M.Sc. Forensic Science	241705002	Runner-up (2nd) in National Innovation Award 2024 organized by Startup and Incubation Centre of Panipat Institute of Engineering & Technology
8	Mr. Gunjan	M.Sc. Forensic Science	241705014	Runner-up (2nd) in National Innovation Award 2024 organized by Startup and Incubation Centre of Panipat Institute of Engineering & Technology
9	Mr. Harsh	M.Sc. Forensic Science	241705012	Runner-up (2nd) in National Innovation Award 2024 organized by Startup and Incubation Centre of Panipat Institute of Engineering & Technology
10	Ms. Harshita	M.Sc. Forensic Science	241705022	Runner-up (2nd) in National Innovation Award 2024 organized by Startup and Incubation Centre of Panipat Institute of Engineering & Technology

- Support services (mentoring, counselling, grievance redressal).

Faculty members at FABS conduct regular mentor-mentee sessions to provide consistent guidance and support to the students. Further, designation committees for disciplinary issues, grievance redressal, student care and anti-ragging are available in the faculty.

- Placement data: recruiters, highest/average package.

Various organizations such as 3rd Eye Techno Solutions Pvt. Ltd., Healthians, NIIT etc. conducted placement drives in the campus creating multiple job opportunities for the students. 32 students were placed in 2024-25 with the highest package of Rs 10.2 Lakhs and Average package of Rs 3.0 Lakhs per annum.

- MoUs signed with industries or institutions.

Collaborations between universities and industries, facilitated through mechanisms like MOUs, are essential for fostering innovation, preparing students for the workforce, conducting meaningful research, and promoting the overall development of both academic and industrial sectors. The faculty has 16 such active MoUs till date which opens up more opportunities for students to further expand their learning and career horizons. Among these 16 MoUs, 02 have been signed in 2024-25 i.e. with Cyber Threat, Haryana and Research Wheel Publishers, Mohali.

- NSS/NCC/extension/community engagement activities.

The Faculty of Applied and Basic Sciences has actively engaged the students in a range of community-oriented and extension activities throughout the academic year. Initiatives such as the *Helping Hand Donation Drive* and outreach sessions on *"Social Media: Trends and Impacts on Children"* fostered social responsibility and awareness among students. Campaigns like the *Pre-Diwali Awareness Rally* promoting eco-friendly celebrations and the *World Water Day* awareness drive encouraged environmental consciousness and civic participation. These

activities not only strengthened students' connection with society but also promoted the spirit of volunteerism and sustainable living in line with institutional values.

- Health camps, rural outreach, sustainability/SDG initiatives.

The Faculty of Applied and Basic Sciences have initiated several ventures promoting sustainability, health, and social responsibility in alignment with the UN Sustainable Development Goals (SDGs). Activities such as the *Pre-Diwali Awareness Rally* and *World Water Day Celebration* supported SDG 13 (Climate Action), while the *Webinar on Water Conservation* and *Environmental Fest 2025* with Dr. Rajendra Singh advanced SDG 6 (Clean Water and Sanitation). The *Workshop on National Energy Conservation Day* addressed SDG 7 (Affordable and Clean Energy), and sessions on *Noise Pollution Control* and *ESG in Combating Plastic Pollution* reflected SDG 3 (Good Health and Well-being) and SDG 12 (Responsible Consumption and Production). These activities fostered environmental awareness, sustainable living, and community engagement among students and faculty.

- Major events organized (seminars, workshops, conferences, fests).

The Faculty of Applied and Basic Sciences organized a diverse range of academic and co-curricular events in academic session 2024-25, fostering interdisciplinary learning and innovation. Highlights include the *International Forensic Symposium 2024*, *Environmental Fest 2025* featuring Dr. Rajendra Singh "The Waterman of India" and the *Workshop on Noise Pollution and Control* in collaboration with CSIR-NPL. Seminars such as *"The Future of Molecular Science: Artificial Intelligence and Advanced Simulation Software"* and *"Building a Research Culture: Fostering Curiosity and Continuous Learning"* enriched research aptitude among students. Hands-on training in *Mathematical Thinking for ML & AI*, webinars on *Water Conservation* and *ESG in Combating Plastic Pollution*, and multiple *career counselling sessions* bridged the gap between academia and industry. Additionally, innovation-centric events like *Demo Day & Poster Presentations* in collaboration with ICC provided a platform for students to showcase entrepreneurial ideas. Collectively, these activities enhanced scientific temperament, skill development, and global engagement within the faculty.

- Notable student/faculty recognitions at state, national, or international level.

The Faculty of Applied and Basic Sciences (FABS) has secured extramural research grants amounting to approximately ₹2 crore from various government funding agencies, including the Department of Health Research (DHR) and the ANRF. In addition, a BIRAC-funded project worth ₹99.8 lakhs has been successfully completed, reflecting the faculty's strong research capabilities and commitment to recognition among the research community.

2.18 SGT College of Pharmacy

Introduction

Established in 2015 under SGT University, the SGT College of Pharmacy is approved by the Pharmacy Council of India (PCI) and offers a diverse range of programs including B. Pharmacy, D. Pharmacy, B. Pharmacy Practice, Pharm. D, Pharm. D (Post-Baccalaureate), M. Pharmacy (in Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, Pharmacy Practice, Quality Assurance, Pharmaceutical Regulatory Affairs, and Pharmacognosy) and Ph.D. in Pharmacy.

The college has a strong academic team of over 50 faculty members, with an average experience of more than 7 years, and over 90% holding a Doctorate degree. Guided by the vision to nurture competent pharmaceutical professionals and researchers, the college emphasizes innovation-driven education, translational research, and a commitment to community health, preparing students to be future-ready global professionals.

Highlights

- Teaching & Learning Focus Areas

SGT College of Pharmacy integrates theoretical learning, practical exposure, and experiential pedagogy, emphasizing student centred and research-oriented education. Laboratories are equipped with advanced instrumentation, including industrial scale equipment, molecular modelling, drug information software, and a state-of-the-art neuropharmacology lab enabling students to gain hands on skills. SGT College of Pharmacy has an Industry Advisory Board, comprising senior officials from reputed pharmaceutical industries, who regularly reviews and updates the curriculum to align with current pharmaceutical trends, regulatory norms, and global best practices. This ensures that graduates are technically proficient, ethically grounded, and socially responsible. Digital teaching learning tools, simulations, case studies, and research-based projects from early semesters further enhance critical thinking and inquiry driven learning.

- Startups, Incubation, IPR, and SDG-Aligned Initiatives

The college fosters a research and innovation ecosystem with a focus on drug delivery, herbal formulations, nanotechnology, pharmacology and sustainable pharmacy practice aligned with the Sustainable Development Goals (SDGs), particularly health and green chemistry. Students and faculty members are encouraged to pursue patents, product prototypes, and start-up ventures through academic–industry collaborations and incubation support. The college promotes entrepreneurship and IPR filing and awareness, mentoring students in innovation programs such as Synergy and Yukti.

- Departmental Recognitions and Certifications

SGT University holds NAAC A+ accreditation and is recognized by the University Grants Commission (UGC) for maintaining strong academic and research standards. The programs offered at SGT College of Pharmacy are approved by the Pharmacy Council of India (PCI) and have been featured in the NIRF Rankings by the Ministry of Education, Government of India. These recognitions reflect the institution’s commitment to excellence and continuous quality enhancement in pharmacy education.

- Student Clubs, Societies, and Events

The college hosts six student-led academic clubs that organize workshops, interfaculty competitions, expert talks, and awareness events. These platforms encourage collaborations, creativity, leadership, and professional networking. Students also actively participate in national level conferences and outreach programs, enhancing their communication, leadership, and team-building skills.

- Achievements in Academics, Sports, and Cultural Activities

SGT College of Pharmacy students consistently excel in academics, research, and extracurricular activities. With a pass percentage exceeding 90%, students have achieved recognition at pharma symposia, national research competitions, and inter and intra university level cultural and sports festivals, representing the college at state and national platforms.

- Support Services (Mentoring, Counselling, Grievance Redressal)

The college provides strong mentoring and counselling systems for both academic and emotional support. Faculty mentors guide students in career development, research planning, and personal growth. A structured grievance redressal mechanism ensures transparency, responsiveness, and student satisfaction.

- Internship Opportunities (Domestic and International)

Students undergo structured internships and industrial training with reputed pharmaceutical industries, hospitals, pharmacies, and research centres. Many of these opportunities are facilitated through formal MoUs, providing practical exposure and professional grooming.

- Placement Data: Recruiters and Packages

Many recruiters visited SGT College of Pharmacy in the past academic year. The average placement package across is approximately ranging from ₹3-₹4 LPA, with the highest package reaching ₹7.5 LPA. Top recruiters include Catalyst Clinical Services, Syneos Health, Troika Pharma, Apollo Hospital and Fortis Hospital.

- MoUs with Industries and Institutions

The college has signed seven MoUs with leading pharmaceutical and nutraceutical industries, hospitals, and clinical research organizations to promote joint research ventures, collaborations, internships, skill enhancement programs, and placement opportunities. Further the college is offering consultancy services to the industries for new product development and analysis of existing ones.

- NSS / NCC / Extension and Community Engagement

SGT College of Pharmacy actively contributes to community welfare and social health initiatives through awareness camps, rural outreach programs, and responsible drug-use education. NSS volunteers participate in cleanliness drives, health screening camps, and other activities aligned with Sustainable Development Goals (SDGs), particularly Good Health and Well-Being (SDG 3). These initiatives strengthen social responsibility and civic engagement among students.

- Health Camps, Rural Outreach, and Sustainability Initiatives

Faculty and students regularly organize free health check-up camps, medicine awareness sessions, and rural healthcare drives. The initiatives are aligned with SDG 3 (Good Health and Well-Being) and SDG 12 (Responsible Consumption and Production).The college actively

promotes sustainable pharmacy practices, eco-friendly lab operations, and green chemistry principles to minimize environmental impact.

- Major Events Organized (Seminars, Workshops, Conferences, Fests)

The institution has organised more than 50 events including Pharmacy Council of India(PCI) sponsored Pharma Anveshan and Haryana State Council for Science Innovation and Technology (HSCSIT) funded National Technology Day celebration and various seminars, expert panel discussions, technical workshops, and the annual Job Fest featuring eminent speakers from academia and industry. These events facilitate knowledge exchange, skill development, and industry-academia collaboration, nurturing innovation and professional excellence.

- Notable Faculty and Student Recognitions

In the year 2024-25, the faculty members have published over 80 research papers in reputed journals with a cumulative impact factor exceeding 100 and have received national-level awards for excellence in teaching and research. Students have earned recognition at national conferences, symposia, and competitions for outstanding poster and oral presentations. These achievements underscore the college's commitment to academic rigor, innovation, and research excellence.

2.19 Office of the Dean – Students' Welfare

SGT University continues to embody a spirit of creativity, inclusivity, and holistic growth through the diverse cultural endeavours organized under the aegis of the Office of Students' Welfare (DSW). The department has tirelessly worked to nurture student engagement and ensure that every learner finds a platform to express, explore, and evolve.

The year 2025 was marked by exceptional vibrancy and participation, with students taking part in a multitude of cultural, artistic, recreational, and community-driven events. From inter-university representations to campus-wide festivals, each initiative reflected SGT University's commitment to celebrating talent, fostering diversity, and strengthening its cultural fabric.

Objectives

The Office of Students' Welfare aims to cultivate a campus environment that promotes emotional, cultural, and social well-being among students. Through a dynamic calendar of co-curricular and extracurricular events, the DSW seeks to:

- Foster creativity, leadership, and teamwork among students.
- Encourage cultural appreciation and inter-university exchange.
- Strengthen student engagement and community participation.
- Provide holistic exposure through performing arts, literature, and social awareness activities.

Activities

1. **Event Calendar (2025)**

2. Participation in Inter-University Competition (NIT Kurukshetra) – 31st October 2025
SGT University proudly represented itself at the Inter-University Cultural Competition held at NIT Kurukshetra, where students showcased their multifaceted talents in Haryanvi music and dance. The participation promoted inter-collegiate bonding and gave students valuable exposure to national-level competition.

3. Participation in “Ratnawali” Haryana Day State Level Festival – 31st October 2025
Marking Haryana Day, students enthusiastically took part in the “Ratnawali” State Level Cultural Festival at Kurukshetra University. Their performances, reflecting the spirit of Haryana’s rich culture, received appreciation from judges and participants alike, enhancing the university’s reputation at the state level.

4. Installation Ceremony of Anubhuti Club – 31st October 2025
The Anubhuti Club was formally installed on the occasion of Haryana Day, symbolizing a new beginning for students committed to art, creativity, and cultural exchange. The ceremony brought together faculty mentors and students, celebrating leadership and community spirit within the cultural domain. The club aims to explore the diversity and culture of different states of India and they started with celebration Haryana Day on their day of installation.

5. Deep Daan Utsav in Collaboration with ISKCON – 30th October 2025
The campus glowed with divinity as Deep Daan Utsav, organized in collaboration with ISKCON, lit up hearts and surroundings alike. Students gathered to light diyas, sing bhajans, and share in the message of peace and spirituality, creating a serene and uplifting atmosphere.

6. Halloween Havoc by Happy Club – 30th October 2025
A fusion of creativity and fun, Halloween Havoc transformed SGT University into a spooky yet vibrant celebration. Organized by the Happy Club, the event featured themed costumes, games, and performances, showcasing students’ enthusiasm for global festivities.

7. Diwali Fest 2025 – 15th October 2025
The Diwali Fest 2025 illuminated the entire campus with joy, color, and festive cheer.
Students participated in various musical, dance and drama performances, making it one of the most awaited celebrations of the year. Various stalls were put up by the students for decoration items, food, clothing and jewellery items.

8. Release of SGT University’s First Music Album – 15th October 2025
A proud moment for the university, the first official music album of SGT University “EHSAAS” was launched by Musicity and Swarsidhi Club , featuring original compositions and vocals by talented students. This milestone showcased the university’s commitment to promoting young musicians and creative artists.

9. Lecture on “Teacher as a Role Model: Lessons from Ancient Gurus” – 11th October 2025
A thought-provoking lecture highlighted the timeless wisdom of ancient Indian educators from ISKCON. The session inspired faculty members of different faculties to reflect on mentorship, values, and the transformative role of teachers in shaping society.

10. Pre-Diwali Competition – 8th October 2025
The Pre-Diwali festivities filled the campus with enthusiasm as students participated in competitions like face painting, nail art, DIY jewellery, Mehandi competition, Inter university Dance competition, diya painting, and festive décor. The event beautifully blended creativity with cultural tradition.

11. Dandiya Night – 26th & 27th September 2025
The Dandiya Night brought together hundreds of students in traditional attire, dancing joyfully to festive beats. The vibrant event fostered unity, energy, and celebration of cultural diversity on campus.

12. Participation in Inter-University Fashion Show (GD Goenka University) – 24th September 2025
SGT University’s fashion team showcased their creative talent at GD Goenka University’s Inter-University Fashion Show, presenting themes of sustainability and innovation. The team’s confidence and design flair earned great admiration.

13. Debate Competition on NEP 2020 – 24th September 2025
An intellectually charged debate on the National Education Policy (NEP) 2020 encouraged students to articulate their perspectives on educational reforms. The event promoted analytical thinking and policy awareness.

14. Interactive Session with Ketki Pandit – 22nd September 2025
An engaging session with renowned personality Ketki Pandit offered insights into creative expression and motivation. The interaction inspired students to pursue their passions with confidence and dedication.

15. Participation in “Namo Yuva Run Program” – 21st September 2025
Students enthusiastically participated in the Namo Yuva Run, symbolizing youth energy, fitness, and national pride. The event highlighted the importance of physical wellness and collective spirit.

16. Visit to Viksit Bharat Art Competition – 19th September 2025
Students visited the Viksit Bharat Art Competition, gaining inspiration from artworks that celebrated India’s growth and vision. The visit encouraged them to blend creativity with patriotism.

17. Menopause Awareness Session – 19th September 2025
The awareness session sensitized students and staff to important health issues surrounding menopause, fostering empathy and understanding within the university community.

18. Cultural Evening @ SGT University – 19th September 2025
A mesmerizing Cultural Evening was celebrated named as “PARAMPARA” that shows the amalgamation of Classical Dance on live music from Nrityangan and Musicity Clubs. The event added color and energy to the academic environment.

19. “The Great Unity Tug League” – 18th–19th September 2025
An exhilarating Inter-Faculty Tug of War Competition fostered teamwork and friendly rivalry among faculties. The spirit of unity and enthusiasm made it one of the most memorable sports-cultural blends of the year. All faculties of SGT University participated in this and Faculty of Pharmacy won the first prize.

20. Visit to National Craft Museum & Hastkala Academy – 16th September 2025
Students explored India’s traditional crafts and artistry during their visit to the National Craft Museum. The educational trip deepened appreciation for India’s cultural heritage. Students from various arts club named Artsy, Kala Kutir, Alankar and Chitradhar visited the museum.

21. Installation Ceremony of Rotaract Club of Sevakriti – 13th September 2025
The Rotaract Club of Sevakriti installation celebrated youth leadership and community service. Students pledged to engage in impactful social initiatives under this platform. Rotaract is the club that will be fostered under Rotary club.

22. Lecture on “Digital Detox and Mindful Living for Gen-Z Engineers” – 8th September 2025
A session promoting balance and mindfulness in the digital era, encouraging students of Faculty of Engineering & Technology to prioritize mental wellness and focused living amidst technology-driven lifestyles.

23. Udhmita Pakhvada – 4th September 2025
This event promoted entrepreneurship, innovation, and self-reliance among students. Various competitions and exhibitions showcased innovative start-up ideas. As per the directives of Directorate Skill Development and Industrial Training Haryana this competition was organised to promote Entrepreneurship, Industrialisation and start up culture.

24. Visit to “Donate an Hour” NGO – 30th August 2025
Members of the Rotaract Club of Sevakriti visited the Donate an Hour NGO in Gurugram, contributing their time and skills toward community welfare, reinforcing the values of compassion and service.

25. Inter-Faculty Matki Phod Competition – 30th August 2025
In celebration of Janmashtami, students participated in a spirited Matki Phod Competition.

The event echoed teamwork and festive joy. Faculty of Nursing won the first prize in male category and in female category Faculty of Physiotherapy was the winner.

26. Shringar Mahotsav – 28th August 2025
A graceful celebration of beauty, art, and tradition, the Shringar Mahotsav included mehndi, rangoli, and cultural dance contests, reflecting India's rich aesthetic culture. This event showcased the talent from both students and female faculty of university.

27. Ganesh Utsav – 27th August to 2nd September 2025
The week-long Ganesh Utsav filled the campus with devotion, music, and joy. Daily aartis, cultural performances, and creative décor added grandeur to the celebration. Students managed to perform rituals from Sathapna to Visarjan and the celebration echoed for a whole week in our campus.

28. Kathak Dance Workshop – 25th & 26th August 2025
Students immersed themselves in classical dance through the Kathak Workshop, gaining valuable exposure to rhythm, expression, and storytelling in Indian art. The guest for this workshop Dr Shambhavi Shukla Mishra , International kathak Expert belongs to Spic MACAY.

29. Awareness Rally on NEP 2020 – 21st August 2025
A student-led rally spread awareness about the National Education Policy 2020, promoting inclusivity and quality education.

30. DEEKSHARAMBH for Fresher Students – 18th–23rd August 2025
The Deeksharambh Orientation Program welcomed new students with motivational sessions, cultural activities, and campus familiarization, setting a positive tone for their academic journey. This Induction program included the

31. Independence Day Celebration – 15th August 2025
Patriotism echoed across campus as students and faculty celebrated Independence Day with the flag hoisting ceremony, cultural performances, and inspirational addresses.

32. "Sangeet Bhari Shaam Desh Ke Naam" – 13th August 2025
This musical evening dedicated to the nation featured soulful patriotic songs and performances, stirring national pride among all attendees.

33. International Dance Workshop – 7th & 8th July 2025
A dynamic workshop brought together dancers from diverse styles and countries, enriching participants with new techniques and cultural appreciation. Mr Viktor Mikulisin National Theatre Kosice, Slovakia, Central Europe was the Trainer for this workshop along with Bally Boys India.

34. Prabandhan Farewell Party – 28th June 2025
The Prabandhan Club hosted a heartfelt farewell, blending nostalgia and celebration as graduating students were honored for their journey and contributions.

35. “Vidwaan Ki Virasat” @ Stein Auditorium – 22nd June 2025
Held at the prestigious Stein Auditorium, this event showcased performing arts by talented students, reflecting their dedication and refinement in art and culture. This event was organized by Indian Institute of Foreign Trade along with Mistry of Commerce, GOI on the day of Dr Ramakrishan Mitra Memorial with Medha Celebration. Our Students and faculty members were invited to have a glimpse of Intellect and wisdom.

36. Musical Evening for International Kho-Kho Course Officials – 13th June 2025
An evening of melodies was organized to welcome and honor international sports delegates, highlighting India’s hospitality and cultural richness.

37. Lecture on “Managing Expectations and Failures – A Spiritual Perspective” – 10th June 2025
A deeply reflective lecture encouraged participants to view life’s challenges through a spiritual lens, reinforcing emotional balance and resilience. This event was organized for the students of Faculty of Dental Science. Speaker for the event was Prabhu Ji Raghav Uttam Das from ISKCON.

38. Movie Night for International Kho-Kho Course Delegates – 9th June 2025
Students and guests enjoyed a light-hearted movie night that promoted intercultural bonding and recreation. Maidan Movie was showcased to the delegates.

39. Summer School at SGT University – 2nd–7th June 2025
A week-long Summer School Program offered international exposure, combining learning with cultural exploration for visiting and local students. 7 Students from different schools participated in activities in AI , Fashion Design, Simulation and Robotics.

40. Excursion Trip to Rangmanch Farm (Utah Tech University Students) – 14th May 2025
Visiting students from Utah Tech University, USA enjoyed an exciting trip to Rangmanch Farm, experiencing rural India’s charm and hospitality. In Total 18 delegated and 10 students ambassadors visited the Farm.

41. Musical Night (Utah Tech University Students) – 13th May 2025
A lively musical night created a cultural bridge between SGTU and Utah Tech students, with performances symbolizing friendship and collaboration. Musicity and Swarsidhi organized this Musical Night.

42. Recreational Club Activity (Utah Tech Students) – 13th May 2025
Fun games, music, and interactions made this event a joyful experience, strengthening

international student exchange. Artsy and Kala Kutir Clubs showcased different techniques and displayed the art created by them.

43. Movie Night (Utah Tech University Students) – 9th May 2025
Students bonded over a casual movie screening, creating memories of shared laughter and cultural understanding. Film Making Club organized this evening.

44. Sports Activity (Utah Tech University Students) – 8th May 2025
Friendly sports matches promoted teamwork, athletic spirit, and camaraderie among Indian and U.S. students. Khel Khiladi club organized this.

45. Fun Games (Utah Tech University Students) – 7th May 2025
Interactive fun games built a sense of unity, making the cultural exchange memorable and lively. Prabandhan the students council of SGT University organized this along with Ruskers.

47. Ek Bharat Shreshtha Bharat – 24th–26th April 2025
This flagship cultural initiative celebrated India's diversity, featuring traditional performances, food festivals, and exhibitions from different states. Various competions were Apna Khana, Hamari Darohar, Libas, Desh k Rang Nritya ke Sang, Apni boli Apna Raag and Prachar Prasaar organized.

48. Session on "One Nation, One Election" – 9th April 2025
A thought-provoking session engaged students in dialogue on electoral reforms and democratic participation. MP Dr Surinder Nagar along with BR Sikri motivated the students for their Voting rights and also share the importance of this campaign.

49. Interactive Session with Riddhi Dogra – 4th April 2025
Celebrity guest Riddhi Dogra interacted with students, discussing creativity, motivation, and life in the performing arts. Tuskers and Prabandhan club members actively participated in this talk to motivate the public speaking objective of their clubs.

50. Session on Spiritual Awareness – 22nd March 2025
A calming session encouraged mindfulness and spiritual reflection among students and faculty. Prabhu Ji Gaurang Agarwal was the speaker from ISKCON.
51. Radha Krishna Sang Phoolon Ki Holi – 8th March 2025
The festival of colors was celebrated with floral Holi, devotional music, and joyous unity, spreading love and togetherness. In total 1000 students were participated on, off and back stage for the preparation of this event.

52. 16th Tribal Youth Exchange Program – 19th February 2025
Hosted at SGT University, this national-level program celebrated tribal heritage and youth leadership through cultural exchange. Nehru Yuva Kendra under the aegis of Ministry of Youth Affairs and Sports along with Ministry of Home Affairs requested this for 220 Youngsters from Naxalites effected reasons of Chattisgarh , Jharkhand, MP and Orissa.

53. Visit to Surajkund International Craft Mela – 11th February 2025
Students explored India's artistic diversity at the Surajkund Mela, engaging with artisans and gaining exposure to indigenous craftsmanship. Around 80 students from different clubs of university visited this.

54. Visit to Mahakumbh, Prayagraj – 5th–10th February 2025
A spiritual journey for students to Mahakumbh 2025 offered a unique cultural and religious experience filled with devotion and learning. 22 students along with 2 faculty members from Mass Comm and Commerce and Management to explore and manage the event were deputed from the University.

55. Symphonious – 8th February 2025
The annual Symphonious Music Fest captivated audiences with student performances across genres, highlighting raw musical talent. The event was managed by Swarsidhi and Musicity clubs to showcase their talent organised this annual musical event.

56. Founder's Day Celebration – 23rd January 2025
SGT University celebrated its foundation with grandeur, honoring its visionary leaders and reflecting upon its journey of excellence. The celebration included Sukhmani Sahab path and Kirtan as a part of Prakash Purab of Shri Guru Gobind Singh ji.

57. Founder's Day Guest Lecture – 22nd January 2025
A distinguished lecture commemorated the university's legacy, inspiring students toward academic and cultural excellence. Prof Dr AmanDeep Singh From Guru Nanak Dev University was the speaker for the day.

58. Dance Connect @ SGTU – 17th January 2025
The year began with Inter faculty Dance Connect organized by Majesty Club , a lively showcase of diverse dance styles, setting the tone for a culturally charged and joyful year ahead.

2.20 Research & Development Cell

Introduction
Research is a central pillar of academics, essential for advancing knowledge, fostering innovation, and contributing to societal progress. In higher education, research spans diverse disciplines and encourages scholars, faculty, and students to explore, understand, and expand the boundaries of human knowledge. At SGT University, teaching, learning, research, and innovation form the foundation of academic excellence. The University is deeply committed to providing quality education while nurturing a vibrant ecosystem of research, innovation, and entrepreneurship that prepares students to meet global challenges and create meaningful impact.

Vision

To be a research-intensive institution that fosters transformative education, advances knowledge through innovation, and nurtures future leaders and innovators who contribute meaningfully to society.

Mission

- To nurture the research culture in emerging and challenging areas
- Expanding the scope and impact of undergraduate/postgraduate research
- Promotes the ethical conduct of research and encourages quality research among students, faculties and innovators
- Collaborate with other academic and research institutions around the world to strengthen the education and research ecosystem
- Supports strong infrastructure facilities for transdisciplinary research

Highlights

- Key focus areas of teaching and learning.
- Start-ups, incubation, IPR, SDG-aligned work.

SGT University demonstrated a strong research output for the period, generating 613 total research publications. Of these, 548 papers were indexed in SCOPUS and Web of Science (WoS), while 38 were published in PubMed and 27 were published in UGC CARE-listed journals.

The focus on innovation is evident with 106 patents published and registered across multiple faculties. Furthermore, the SGT University has secured 34 extramural grants, bringing in ₹513.18 Lakhs in external funding. This is complemented by an active consultancy profile, contributing to a total project and consultancy value of ₹17.21 Lakhs.

- Departmental recognitions or certifications. NA
- Student clubs, societies, and events. NA
- Achievements in academics, sports, or cultural activities. NA
- Support services (mentoring, counselling, grievance redressal). NA
- Internship opportunities (domestic/international). NA
- Placement data: recruiters, highest/average package. NA
- MoUs signed with industries or institutions.

SGT University signed a MoU with the iHub Foundation for Cobotics (IHFC), IIT Delhi, to establish collaboration under the Medical Cobotics Centre (MCC) initiative. The partnership aims to advance research, innovation, and training in medical robotics, healthcare technologies, and collaborative robotics applications. Through this MoU, both institutions will work together on translational research projects, joint academic programs, and capacity-building initiatives. The collaboration is expected to bridge the gap between engineering and medicine, fostering interdisciplinary solutions for improved healthcare delivery and patient outcomes.

- NSS/NCC/extension/community engagement activities. NA

- Health camps, rural outreach, sustainability/SDG initiatives. NA
- Major events organized (seminars, workshops, conferences, fests).

In 2025, the Research and Development (R&D) Cell organised significant events to promote scientific awareness and community engagement. On World Cancer Day (4th February 2025), an Awareness Program was conducted for school children and village residents at Village Paldi, Farukh Nagar (Gurugram, Haryana), focusing on cancer prevention, early detection, and healthy lifestyle practices.

Additionally, the R&D Cell hosted the "International Conference on Antimicrobial Resistance, Novel Drug Discovery and Vaccine Development: Challenges and Opportunities – Vision 2030", on March 10-11, 2025, which brought together students, researchers, and faculty to discuss emerging challenges in antimicrobial resistance and explore innovative strategies in drug and vaccine development. Both events strengthened scientific understanding and public health awareness.

- Notable student/faculty recognitions at state, national, or international level.

One faculty (Dr Kamlesh Sharma, FABS) has been recognised in Stanford 2% world scientist list under individual category Research Publications:

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
SGT College of Pharmacy	VAIBHAV WALIA	Pharmacology	Effect of Combined Treatment of Levofloxacin and Metformin on the Diabetes Related Behavioral and Biochemical Alterations	Turkish Journal of Pharmaceutical Sciences	SCOPUS	2025	0	10.4274/tjps.galenos.2024.26786
SGT College of Pharmacy	MOHAMMAD SABIR ALAM	Not Available;Pharmaceutics	Role of Nanomedicine for Targeted Drug Delivery in Livestock: Future Prospective	Pharmaceutical Nanotechnology	SCOPUS	2025	2	10.2174/0122117385267911231109184511
SGT College of	PUJA KUMARI	Pharmaceutics	Eco-friendly Synthesis of Azadirachta indica-based	Pharmaceutical Nanotechnology	SCOPUS	2025	1	10.2174/0122117385262947240206055107

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Pharmacy			Metallic Nanoparticles for Biomedical Application & Future Prospective					
Faculty of Behavioural Science	BHANUPRIYA RATHORE	Clinical Psychology	Adversity Quotient as Determining Factor of Mental Health and Professional Quality of Life Among Healthcare Professionals : A Systematic Review	Annals of Neurosciences	SCOPUS	2025	2	10.1177/09727531241231055
Faculty of Applied and Basic Sciences	SIMRANJEET SINGH	Environmental Science	Constructed wetlands as bioeconomic solutions: rhizofiltration with macrophytes for heavy metal removal	Emergent Materials	SCOPUS	2025	7	10.1007/s42247-024-00675-4
Center for Cosmology and Science Popularization	MAYUKH RAJ GANGOPADHYAY	Cosmology and Science Popularization	Composite pseudo Nambu Goldstone Quintessence	New Astronomy	SCOPUS	2025	0	10.48550/arXiv.2205.15249
Faculty of Agriculture Sciences	KESH H	Crop Improvement	Comparative analysis of parametric and non-parametric statistics for grain yield stability in	Vegetos	SCOPUS	2025	0	10.1007/s42535-023-00801-3

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			rice (Oryza sativa L.)					
Faculty of Allied Health Sciences	Preeti Arya	Life Sciences	Comprehending conformational changes in EmrE, multidrug transporter at different pH: insights from molecular dynamics simulations	Journal of Biomolecular Structure and Dynamics	SCOPUS	2025	0	10.1080/07391102.2023.2298386
Faculty of Engineering and Technology	KUMAR A	Mechanical Engineering	Crowdfunding: Exploring the Factors That Could Motivate People to Raise Fund or Make Investment Through Crowdfunding Platforms in Emerging Countries	VISION: THE JOURNAL OF BUSINESS PERSPECTIVE	SCOPUS	2025	3	10.1177/09722629211056703
Faculty of Engineering and Technology	Dr. SANDEEP BANSAL	Mechanical Engineering	On Microstructure and Cavitation Erosion Behavior Of Microwave-Synthesized Ni-Al2O3-Based Composite Claddings	Surface Review and Letters	SCOPUS	2025	4	10.1142/S0218625X22400066
Faculty of Engineering and Technology	ATUL BABBAR	Mechanical Engineering	Path planning design for a wheeled robot: a generative artificial	International Journal on Interactive Design	SCOPUS	2025	4	10.1007/s12008-023-01721-x

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			intelligence approach	and Manufacturing				
Faculty of Engineering and Technology	DINESH DESHWAL	Mechanical Engineering	Resonant frequency analysis of wavy boron nitride nanotube based bio-mass sensor	International Journal on Interactive Design and Manufacturing	SCOPUS	2025	1	10.1007/s12008-023-01300-0
Faculty of Dental Sciences	HARIKRISHNAN P	Orthodontics and Dentofacial Orthopedics	Three-Dimensional Evaluation of Alveolar Cleft Volume and Nasomaxillary Form in Patients with Unilateral Cleft Lip and Palate	Cleft Palate-Craniofacial Journal	SCOPUS	2025	1	10.1177/10556656231196057
Faculty of Engineering and Technology	SONI CHAURASIA	Computer Science and Engineering	Internet of things technology, research, and challenges: a survey	Multimedia Tools and Applications	SCOPUS	2025	15	10.1007/s11042-024-19278-6
Faculty of Applied and Basic Sciences	Dr. MOHAMMAD ASIM	Mathematics	Fixed Point and Best Proximity Point Results in PIV-S-Metric Spaces	Annales Mathematicae Silesianae	SCOPUS	2025	1	10.2478/amsil-2024-0014
Faculty of Applied and Basic Sciences	NAVJOT KAUR	Chemistry	Banana leaves powder as an effective, low-cost adsorbent for methyl blue dye removal:	International Journal of Environmental Science and	SCOPUS	2025	1	10.1007/s13762-024-05718-1

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			kinetics, isothermal, thermodynamics, ANN and DFT analysis	Technology				
Faculty of Agriculture Sciences	NITESH SINGH;PRASHANT VIKRAM	Crop Improvement;Plant Protection	Rice residue management: Alternative strategies and emerging technologies for a sustainable ecosystem	Pedosphere	SCOPUS	2025	2	10.1016/j.pedsph.2024.06.004
Faculty of Dental Sciences	TANIYA MALHOTRA;BHUPENDER KUMAR YADAV;SUMIT SINGH PHUKELA;AMIT BHARDWAJ;Manisha Khandait;ABHISHEK NAGPAL;OMKAR KRISHNA SHETTY	Periodontology;Prosthodontics and Crown & Bridge	A Comparative Evaluation of Prosthetic and Biological Outcome as Influenced by Two Different Implant Restorative Materials (Porcelain Fused to Metal and Monolith Zirconia): A Prospective, Cross-arch Study	The International Journal of Prosthodontics	SCOPUS	2025	2	10.11607/ijp.8729
SGT College of Pharmacy	SWATI	Pharmacology	A Comprehensive Review of n-butylidenephthalide: The Potential Therapeutic Effect and Possibility for Targeted Therapy	THE NATURAL PRODUCTS JOURNAL	SCOPUS	2025	0	10.2174/0122103155287645240528114302

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
SGT College of Pharmacy	Priyansha Bhatia;SUSHMA CHATURVEDI;SONIKA SHRIVASTAV;MOHAMMAD SABIR ALAM	Pharmaceutics; Pharmacology	New Aspects of the Medicinal Value of Cornsilk: A Review	THE NATURAL PRODUCTS JOURNAL	SCOPUS	2025	2	10.2174/0122103155272229240305111959
Center for Cosmology and Science Popularization	NILANJANA KUMAR	Cosmology and Science Popularization	Viability of Boosted Light Dark Matter in a Two-Component Scenario	Journal of High Energy Physics	SCOPUS	2025	0	10.1103/PhysRevD.111.095016
SGT College of Pharmacy	MOHAMMAD SABIR ALAM	Pharmaceutics	An Updated Review on the Alarming Epidemic of the Monkeypox Virus	Coronaviruses	SCOPUS	2025	0	10.2174/0126667975274137240222091059
Faculty of Applied and Basic Sciences	MUKESH KUMAR	Physics	In situ ex-solution of CoFeRu solid solution nanoparticles from non-stoichiometric (La0.8Sr0.2)0.9Co0.1Fe0.8Ru0.1O3−δ perovskite for hydrogen gas sensor	Sensors and Actuators, B: Chemical	SCOPUS	2025	2	10.1016/j.snb.2024.136529
Faculty of Engineering and Technology	ASAD HABEEB	Mechanical Engineering	Factors affecting flexural and impact strength of natural fiber reinforced polymer composites: a review	Green Materials	SCOPUS	2025	4	10.1680/jgrma.24.00108

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Vanshika Batra	Pediatrics	Telerehabilitation in post-stroke care: a systematic review and meta-analysis of randomized controlled trials	Topics in Stroke Rehabilitation	SCOPUS	2025	5	10.1080/10749357.2024.2392439
Faculty of Agriculture Sciences	RAJESH MOR	Horticulture Sciences	Impact of plant nutrients and organic substances on growth, yield, and quality attributes of Anna apple cultivar under semi-arid conditions	Journal of Plant Nutrition	SCOPUS	2025	2	10.1080/01904167.2024.2405640
Faculty of Applied and Basic Sciences	CHINMAY	Chemistry	Recent Advances in Vitrimers: A Detailed Study on the Synthesis, Properties and Applications of Bio-Vitrimers	Journal of Polymers and the Environment	SCOPUS	2025	6	10.1007/s10924-024-03416-0
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	AI Chatbots in Fintech Sector: A Study Towards Technological Convergence	Recent Advances in Computer Science and Communications	SCOPUS	2025	0	10.2174/0126662558325422240926103718
Not Available	PRASHANT VATS	Not Available	Implementation of Secure and Verifiable Access Control	Recent Patents on Engineering	SCOPUS	2025	1	10.2174/0118722121246209231009055816

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Procedures using the NTRU Cryptosystem to Store Big Data in the Cloud Environment					
Faculty of Medicine and Health Sciences	Laishram Sophia	Anatomy	Papillary muscles: morphological differences and their clinical correlations	Anatomy and Cell Biology	SCOPUS	2025	0	10.5115/acb.24.210
Faculty of Allied Health Sciences;Faculty of Medicine and Health Sciences	Aishwarya Soni;Bhawna Dahiyaa;PROMOD MEHTA	Life Sciences;Microbiology	Detection of MPT-64 protein in pleural tuberculosis cases by magnetic bead-gold nanoparticle-PCR amplified immunoassay	Future Microbiology	SCOPUS	2025	0	10.1080/17460913.2024.2432179
Center for Cosmology and Science Popularization	SAYANTAN CHOUDHURY;MOHAMMAD SAMI	Cosmology and Science Popularization	Large fluctuations and primordial black holes	Physics Reports	SCOPUS	2025	13	10.1016/j.physrep.2024.10.007
Faculty of Engineering and Technology	JYOTI GODARA	Computer Science and Engineering	Deep adaptive fusion with cross-modality feature transition and modality quaternion learning for medical image fusion	Evolving Systems	SCOPUS	2025	4	10.1007/s12530-024-09648-8

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences	NITESH KUMAR CHOURASIA	Physics	Investigation of MoS2-hydrogen interaction using in-situ X-ray diffraction studies	Applied Physics A: Materials Science and Processing	SCOPUS	2025	1	10.1007/s00339-024-08143-w
Faculty of Engineering and Technology	Awasthi Y K	Electronics and Communication Engineering	CSRR and EBG loaded wideband THz dielectric resonator MIMO antenna for nano communication and bio-sensing applications	Physica E: Low-Dimensional Systems and Nanostructures	SCOPUS	2025	1	10.1016/j.physe.2024.116068
SGT College of Pharmacy	Priyansha Bhatia;TRIDIB CHAIRA	Pharmacology	Therapeutic Applications of Carbon Quantum Dots (CQDs): A Review	Journal of Inorganic and Organometallic Polymers and Materials	SCOPUS	2025	2	10.1007/s10904-024-03510-9
SGT College of Pharmacy	Hariom;Prerna Kumari;SUSHMA CHATURVEDI;SONIKA SHRIVASTAV;SUSHMA MARATHA;VAIBHAV WALIA	Pharmacology	Caffeic acid differentially modulates behavior and neurochemicals in chronic unpredictable mild stress and dexamethasone induced models of depression	Pharmacology Biochemistry and Behavior	SCOPUS	2025	2	10.1016/j.pbb.2024.173930
SGT College of Pharmacy	SANDEEP KUMAR YADAV	Pharmacology	Advancing lipid nanoparticles: A pioneering technology in	Colloid and Interface Science	SCOPUS	2025	6	10.1016/j.colcom.2024.100814

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			cosmetic and dermatological treatments	Communications				
Faculty of Applied and Basic Sciences	SNEH LATA;Ankit Mehta	Chemistry	Palladium immobilized on functionalized halloysite: A robust catalyst for ligand free Suzuki–Miyaura cross coupling and synthesis of pyrano[2,3-c]pyrazole motifs via four component cascade reaction and their in-silico antitubercular screening	Applied Catalysis A: General	SCOPUS	2025	3	10.1016/j.apcata.2024.120003
Faculty of Applied and Basic Sciences	NAVJOT KAUR	Chemistry	Visible-Light-Driven CO_2 Reduction Using Imidazole-Based Metal–Organic Frameworks as Heterogeneous Photocatalysts	Chemistry - An Asian Journal	SCOPUS	2025	2	10.1002/asia.202401401
Faculty of Applied and Basic Sciences	Wazir Singh;VIKRAM MOR	Environmental Science	A sustainable study of nutrient management using different combinations of organic and inorganic	Egyptian Journal of Botany	SCOPUS	2025	1	10.21608/ejbo.2024.296979.2885

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			fertilizers for enhancing Wheat productivity					
Faculty of Engineering and Technology	SUGANDHA SINGH	Computer Science and Engineering	Sustainable and optimized power solution using hybrid energy system	Energy Exploration and Exploitation	SCOPUS	2025	1	10.1177/01445987241284689
Faculty of Commerce and Management	MONIKA YADAV	Not Available	Linking brand trust and attitude with purchase intention of indian organic food customers: An S–O-R Model based analysis	Organic Agriculture	SCOPUS	2025	1	10.1007/s13165-024-00480-7
Faculty of Agriculture Sciences	DEBABRATA DHAR	Natural Resources Management	Evaluation of critical limit of Zn in potato (Solanum tuberosum L.) growing soils of West Bengal, India	Journal of Plant Nutrition	SCOPUS	2025	0	10.1080/01904167.2024.2436469
Faculty of Applied and Basic Sciences	Khandelwal Keertika;Swagatika Behera;NUTAN SHARMA	Chemistry	Recent Updates on Morpholino Pyrimidine Derivatives as Promising PI3K/Akt/mTOR Inhibitors	Chemistry Africa	SCOPUS	2025	0	10.1007/s42250-024-01163-2
Faculty of Commerce and Management	Dr. Kirti Dutta	Management	Hedonic and utilitarian motivations and the role of trust in using food delivery apps: an investigation from a	Journal of Foodservice Business Research	SCOPUS	2025	1	10.1080/15378020.2024.2440677

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			developing economy					
Faculty of Engineering and Technology	Prashant Tripathi	Computer Science and Engineering	Exploring the Potential of Lanthanum-Doped ZnFe2O4 Nanomaterials as Electrode Materials for Next-Generation Supercapacitors	Energy Storage	SCOPUS	2025	2	10.1002/est2.70100
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Significance of the Powder Metallurgy Approach and Its Processing Parameters on the Mechanical Behavior of Magnesium-Based Materials	Nanomaterials	SCOPUS	2025	2	10.3390/nano15020092
Faculty of Commerce and Management	Chand Prakash	Management	Self-efficacy, learning motivation and academic satisfaction of university students: mediating role of classroom engagement	Journal of Applied Research in Higher Education	SCOPUS	2025	1	10.1108/jarhe-06-2024-0305
Faculty of Engineering and	ASAD HABEEB	Mechanical Engineering	Adopting additive manufacturing: spotlight on sustainability	Green Materials	SCOPUS	2025	2	10.1680/jgrma.24.00165

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Technology			and material utilization					
SGT College of Pharmacy	MOHAMMAD SABIR ALAM	Pharmaceutics	Herbal based nanoparticles as a possible and potential treatment of cancer: a review	Exploration of Targeted Anti-tumor Therapy	SCOPUS	2025	5	10.37349/etat.2025.1002285
Faculty of Medicine and Health Sciences;Faculty of Dental Sciences	Poonam Siwach;RESHU SANAN;ABHISHEK NAGPAL;OMKAR KRISHNA SHETTY;AMIT BHARDWAJ;Dr. Mukesh Sharma	Microbiology;Periodontology; Prosthodontics and Crown & Bridge	Comparison of the antibacterial efficacy of 810 nm diode laser and photodynamic therapy in reducing microbial flora in patients with peri-implant mucositis – An in vivo study	The Journal of Indian Prosthodontic Society	SCOPUS	2025	0	10.4103/jips.jips_64_24
Faculty of Applied and Basic Sciences	RAJIV VATSA;DR. YOGESH SHARMA;MIRZA TANWEER AHMAD BEIG	Physics	Tunable 1D ferrite photonic crystals: Magnetic field control of band gaps and electromagnetic dispersion characteristics	Physics letters A	SCOPUS	2025	0	10.1016/j.physleta.2024.130219
Faculty of Allied Health Sciences	SAKSHI SHARMA;SHRUTI AHLAWAT	Life Sciences	Potential Degradation of Low- and High-Density Polyethylene Films by Ochrobactrum intermedium SA1 from	Bulletin of Environmental Contamination and Toxicology	SCOPUS	2025	0	10.1007/s00128-024-04001-w

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Sewage Sludge					
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	In Silico Evaluation and Simulation-Based Prioritization of Herbicide-like Compounds Targeting Phalaris minor Acetyl-CoA Carboxylase	ACS Agricultural Science and Technology	SCOPUS	2025	0	10.1021/acsagscitech.4c00635
Faculty of Physiotherapy;Not Available	Shikhar Thakur;Shikhar Thakur	Not Available;Not Available	Effect of LASER therapy on plantar fasciitis pain: illuminating a promising treatment approach - a systematic review	Lasers in Medical Science	SCOPUS	2025	1	10.1007/s10103-025-04289-y
Faculty of Medicine and Health Sciences	Nandini Sharma	Community Medicine	Strengthening nutritional care to end tuberculosis in India	The Lancet Global Health	SCOPUS	2025	0	10.1016/s2214-109x(24)00554-0
Faculty of Allied Health Sciences;Faculty of Physiotherapy	Muskan;Muskan	Neurosciences; Not Available	Exercise Therapy Interventions for DPN	Rehabilitation in Diabetic Peripheral Neuropathy	SCOPUS	2025	0	10.1007/978-981-97-9290-0_5

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	MOHIT SHARMA	Oral & Maxillofacial Pathology & Oral Microbiology	Novel transcripts of EMT driving the malignant transformation of oral submucous fibrosis	Scientific Reports	SCOPUS	2025	2	10.1038/s41598-025-87790-2
Faculty of Physiotherapy	URVI;URVI	Neurology Physiotherapy; Not Available	Role of Orthotics in the Management of Diabetic Peripheral Neuropathy	Rehabilitation in Diabetic Peripheral Neuropathy	SCOPUS	2025	0	10.1007/978-981-97-9290-0_8
Faculty of Agriculture Sciences	SHAKTI OM PATHAK	Natural Resources Management	Lead adsorption-desorption isotherms to predict its plant availability in diverse soils of India	Environmental Earth Sciences	SCOPUS	2025	0	10.1007/s12665-024-12035-w
Faculty of Medicine and Health Sciences	Mohinder P S Sawhney;Sanjiv Kumar Bansal	BioChemistry; Dermatology	Assessment of Systemic Oxidative Stress Modulation in Melasma Following Treatment with Yellow Light Laser 577 nm and Topical 0.3% 4N Butyl Resorcinol: A Comparative Prospective Study	Indian Journal of Dermatology	SCOPUS	2025	0	10.4103/ijd.ijd_11_24
Faculty of Naturopathy and Yogic sciences	Ruchika Golani	Naturopathy and Yogic Sciences	Socio-economic inequalities in second primary cancer incidence: A competing	International Journal of Cancer	SCOPUS	2025	1	10.1002/ijc.35320

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			risks analysis of women with breast cancer in England between 2000 and 2018					
Faculty of Medicine and Health Sciences	Sandhya Gupta	General Surgery	Immediate Patient-Related Outcomes in Breast Cancer Patients Undergoing Novel Axillary Artery Cutaneous BrAnch Perforator (AACAP) Flap Oncoplasty Procedure	Indian Journal of Surgical Oncology	SCOPUS	2025	0	10.1007/s13193-025-02207-w
Faculty of Dental Sciences	SHIKHA;Rini Chacko;Parika Vaid	Pediatric and Preventive Dentistry	Regulatory Perspectives of Nanomaterials in the Treatment and Diagnosis of Infectious Dental Diseases	Sustainable Nanomaterials for Treatment and Diagnosis of Infectious Diseases	SCOPUS	2025	0	10.1002/9781394200559.ch12
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	AI-Enhanced 3D-QSAR Screening of Fragment-Based Novel Designed Molecules Targeting Phalaris minor ACCase	Current Plant Biology	SCOPUS	2025	0	10.1016/j.cpb.2025.100454

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Allied Health Sciences	SANDHYA KHUNGER	Life Sciences	Toll-like receptor upregulation in liver and peripheral blood mononuclear cells of patients with amoebic liver abscess	Immunobiology	SCOPUS	2025	0	10.1016/j.imbio.2025.152869
Faculty of Allied Health Sciences	Preeti Arya	Life Sciences	Multi-omics research in fungus: Current progress and future prospects	Fungal Biotechnology	SCOPUS	2025	0	10.1016/b978-0-443-13263-6.00007-9
Faculty of Allied Health Sciences	Renuka Sharma	Life Sciences	Zinc oxide nanoparticles for sustainable agriculture: A tool to combat salinity stress in rice (Oryza sativa) by modulating the nutritional profile and redox homeostasis mechanisms	Journal of Agriculture and Food Research	SCOPUS	2025	7	10.1016/j.jafr.2024.101598
Faculty of Applied and Basic Sciences	NAVJOT KAUR	Chemistry	Synthesis, Experimental and Computational Evaluation of p-Semidine-p-Phenylenediamine-Formaldehyde (Terpolymer) and Its Copper Complex as	Journal of Inorganic and Organometallic Polymers and Materials	SCOPUS	2025	1	10.1007/s10904-024-03507-4

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Potent Antimicrobial and Anticorrosive Agents					
Faculty of Engineering and Technology	Dr. SANDEEP BANSAL	Mechanical Engineering	Comparison of reinforcing a natural mineral versus a synthetic ceramic on the thermal expansion behavior of LM13 alloy based composites	Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science	SCOPUS	2025	1	10.1177/09544062251317053
Faculty of Applied and Basic Sciences	BHOOPESH KUMAR SHARMA;Nitasha Singh;Sanyiam Beniwal;MEGHA WALIA	Forensic Science	Concern and investigative analyses of social media networking programmes in India – An overview	AIP Conference Proceedings	SCOPUS	2025	0	10.1063/5.0248020
SGT College of Pharmacy	SWETA MISHRA	Not Available	Inorganic Nanoparticles-Based Strategies for Cancer Immunotherapy	Nanotechnology Based Strategies for Cancer Immunotherapy	SCOPUS	2025	0	10.1007/978-981-97-7022-9_12
Center for Cosmology and Science Popularization	ADITI AGARWAL; Swarnendu Jana	Cosmology and Science Popularization	Multiband flux and spectral variability study of the flaring activity in BL Lacertae during its 2020 outburst	Monthly Notices of the Royal Astronomical Society	SCOPUS	2025	0	10.1093/mnras/staf183

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences	Bhumika;TRIBHUVAN KUMAR PATHAK	Chemistry	Performance Evaluation of Inulin-Modified Propellant for Fire Safety Applications	Propellants, Explosives, Pyrotechnics	SCOPUS	2025	0	10.1002/prep.12024
SGT College of Pharmacy	Mansi Garg;SWETA MISHRA	Not Available	Advancements in Isoniazid-Based Heterocyclic Derivatives as Potent Anti-Tubercular Agents: A Comprehensive Review of Synthesis, SAR and Biological activity (2017–2023)	Synlett	SCOPUS	2025	0	10.1055/a-2531-6930
Faculty of Physiotherapy	ADITI;PRIYANKA RISHI;Priyanka	Cardiopulmonary Physiotherapy; Obstetrics and Gynecology Physiotherapy; Orthopedics Physiotherapy	The Effectiveness of Virtual Reality-Based Rehabilitation Versus Conventional Methods in Enhancing Functional Outcomes for Post-Operative Lower Limb Patients: A Systematic Review	Musculoskeletal care	SCOPUS	2025	3	10.1002/msc.70061
Faculty of Applied and Basic Sciences	Vishaka Chauhan;CHINMAY	Chemistry	Advances in Polymer Nanocomposites for Active Food Packing	Green Materials for Active Food Packaging	SCOPUS	2025	0	10.1007/978-981-96-0369-5_7

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
SGT College of Pharmacy;Faculty of Engineering and Technology	SWETA MISHRA;MAYANK CHOUBEY	Mechanical Engineering;Pharmaceutical Chemistry	Inulin as a Coating Agent	Inulin for Pharmaceutical Applications	SCOPUS	2025	0	10.1007/978-981-97-9056-2_5
SGT College of Pharmacy	VAIBHAV WALIA	Pharmacology	Brain insulin resistance mediated cognitive impairment and neurodegeneration: Type-3 diabetes or Alzheimer's Disease	Acta Neurologica Belgica	SCOPUS	2025	5	10.1007/s13760-024-02706-7
Faculty of Medicine and Health Sciences	Akanksha	Microbiology	Fungal positivity seen in tertiary care hospital during COVID-19 pandemic	Access Microbiology	SCOPUS	2025	0	10.1099/acmi.0.000640.v5
Faculty of Nursing	SUNIL KUMAR DULAR;SUNIL KUMAR DULAR	Community Health Nursing	Challenges faced by doctors and nurses in the emergency department: An integrated review	Journal of Education and Health Promotion	SCOPUS	2025	1	10.4103/jehp.jehp_462_24
Faculty of Engineering and Technology	POONAM SANGWAN;MALINI SOMAN	Computer Science and Engineering;Electronics and Communication Engineering	Blockchain Technology for Wildlife Conservation	AI and Machine Learning Techniques for Wildlife Conservation	SCOPUS	2025	0	10.4018/979-8-3693-6935-7.ch008

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Center for Cosmology and Science Popularization	MAYUKH RAJ GANGOPADHYAY	Cosmology and Science Popularization	Big bang nucleosynthesis constraints on the energy-momentum squared gravity: The $\mathbb{T}2$ model	Physical Review D	SCOPUS	2025	1	10.1103/physrevd.111.043525
Faculty of Applied and Basic Sciences	Vishaka Chauhan;Anirudh Bathiwal;Chinmay Mittal	Chemistry	Towards Sustainable Chemistry: A Survey of Green Synthesis Methods for Pyridine Derivatives (A review)	Chemistry and Biodiversity	SCOPUS	2025	0	10.1002/cbdv.202403328
Faculty of Dental Sciences	AMIT BHARDWAJ	Periodontology	Development of Synthetic Antimicrobial Peptides Based on Genomic Analysis of Streptococcus salivarius	Journal of Clinical Laboratory Analysis	SCOPUS	2025	0	10.1002/jcla.25156
Not Available	Aneesha Kaur	Not Available	A cross-sectional study to assess patient information guides generated by ChatGPT vs. Google Gemini: autism, attention deficit hyperactivity disorder and post-traumatic stress disorder	Journal of Public Health	SCOPUS	2025	1	10.1007/s10389-024-02373-1

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Allied Health Sciences	KUNAL	Life Sciences	The Human Microbiome: An Invisible Key to Unlocking Wellness	Journal of Pure and Applied Microbiology	SCOPUS	2025	0	10.22207/jpam.19.1.20
Faculty of Medicine and Health Sciences	Vanshika Batra	Not Available	Real world experience with MET inhibitors in MET exon 14 skipping mutated non-small cell lung cancer: largest Indian perspective	Discover Oncology	SCOPUS	2025	0	10.1007/s12672-025-01864-1
Faculty of Engineering and Technology	INAM UL HAQ;SYED ZOOFA RUFAI;HILAL AHMED SHAH;Sheetal	Computer Science and Engineering	Transparency in Disease Diagnosis	Explainable Artificial Intelligence in the Healthcare Industry	SCOPUS	2025	0	10.1002/9781394249312.ch6
Faculty of Engineering and Technology	INAM UL HAQ	Computer Science and Engineering	Exploring the Role of Explainable AI in Women's Health	Explainable Artificial Intelligence in the Healthcare Industry	SCOPUS	2025	0	10.1002/9781394249312.ch13
SGT College of Pharmacy	RAMANDEEP KAUR	Pharmaceutical Chemistry	Recent Expansions in the Potential of Uracil Derivatives as Chemotherapeutic, Antimicrobial, and Antiviral Agents: A Review	ChemistrySelect	SCOPUS	2025	5	10.1002/slct.202406021

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Faculty of Physiotherapy	URVI	Not Available	Real-World Applications of Explainable AI in Healthcare	Explainable Artificial Intelligence in the Healthcare Industry	SCOPUS	2025	0	10.1002/9781394249312.ch20
Faculty of Behavioural Science	SUPRIYA S	Psychology	Correlation of fluoride intake with haemoglobin level and intelligence quotient in 8–12 year aged children: an observational study from India	BMC Public Health	SCOPUS	2025	0	10.1186/s12889-025-21415-1
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Addressing complex challenges in water quality management: emerging technologies and sustainable strategies	Computational Automation for Water Security	SCOPUS	2025	0	10.1016/b978-0-443-33321-7.00003-2
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Optimization of Welding Strength in the Tungsten Inert Gas Welding Process for Aluminium Alloys	Frontiers in Mechanical Engineering	SCOPUS	2025	0	10.3389/fmech.2025.1569059
Faculty of Dental Sciences	Nisha Garg;SUMIT SINGH PHUKELA;JAIVEER SINGH YADAV;Yash;ANANYA	Prosthodontics and Crown & Bridge	Digital Dentistry and Oncology: A Revolutionary Era	Journal of Neonatal Surgery	SCOPUS	2025	0	10.52783/jns.v14.1977

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
	SUDHANSHU KOTHE							
Faculty of Dental Sciences	SUMIT SINGH PHUKELA;OMKAR KRISHNA SHETTY;RESHU SANAN;PANKAJ KUMAR RITWAL;KUNAL NISCHAL;DIKSHA SINGH SAINI	Prosthodontics and Crown & Bridge	Mobilty Aid for Dirrently Abled Persons - A Case Report	Journal of Neonatal Surgery	SCOPUS	2025	0	10.52783/jns.v14.1976
SGT College of Pharmacy	RAMANDEEP KAUR	Pharmaceutical Chemistry	Design, Synthesis, Biological Investigations, and in Silico Studies of Sulfonate Esters of 2-(2-benzylidenehydrazono)-4-Oxothiazolidine-5-Acetic Acid as α-Glucosidase Inhibitors	ChemistrySelect	SCOPUS	2025	0	10.1002/slct.202500017
Faculty of Commerce and Management	SUNIL KUMAR	Commerce	Differential Genetic Algorithm for Auto-Overlay of the Skull and Face and Mandible Articulation	Informing Science	SCOPUS	2025	0	10.28945/5431

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Faculty of Commerce and Management	SUNIL KUMAR	Commerce	Optimizing Healthcare Service Delivery Using Improvised Fuzzy Logic Algorithm	Informing Science	SCOPUS	2025	0	10.28945/5411
Faculty of Commerce and Management	SUNIL KUMAR	Commerce	Mapping the Landscape of Neuromarketing: A Bibliometric Analysis	Informing Science	SCOPUS	2025	0	10.28945/5419
Faculty of Engineering and Technology	Staffy	Computer Science and Engineering	Assessing deepfake detection methods: a comparative evaluation on novel large-scale Asian deepfake dataset	International Journal of Data Science and Analytics	SCOPUS	2025	0	10.1007/s41060-025-00741-y
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Comprehensive Review of Vibration-Assisted Welding Processes: Mechanisms, Applications, and Future Directions	Frontiers in Mechanical Engineering	SCOPUS	2025	0	10.3389/fmech.2025.1550928
SGT College of Pharmacy	SONIA YADAV	Pharmaceutical Chemistry	Novel coumarin chalcone derivatives: synthesis, docking, and antimicrobial evaluation	Journal of applied pharmaceutical research	SCOPUS	2025	0	10.69857/joapr.v13i1.838
Faculty of Naturopathy and Yogic	ALOK	Naturopathy and Yogic Sciences	Front-of-package food labeling and noncommunicable disease prevention: A	Medical Journal Armed Forces India	SCOPUS	2025	1	10.1016/j.mjafi.2024.12.003

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sciences			comprehensive bibliometric analysis of three decades					
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	Unveiling the nexus: A bibliometric analysis of nano plastic's health impact	Journal of Education and Health Promotion	SCOPUS	2025	0	10.4103/jehp.jehp_503_24
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Sarcasm Detection an Explainable AI Approach for Reddit Political Text	Mathematical Modelling of Engineering Problems	SCOPUS	2025	3	10.18280/mmep.120123
Faculty of Allied Health Sciences	Neha Rawat;SUNITA SHEORAN	Life Sciences	Different aspects of Pseudomonas aeruginosa biofilm: an in-depth analysis from formation to detection	Naunyn-Schmiedeberg's Archives of Pharmacology	SCOPUS	2025	0	10.1007/s00210-025-03971-w
Faculty of Engineering and Technology	MAYANK CHOUBEY;VIVEK SRIVASTAVA;PUSHPINDER KUMAR	Mechanical Engineering	Material removal rate in micro-EDM of Inconel 718: a numerical and experimental investigation	International Journal on Interactive Design and Manufacturing	SCOPUS	2025	2	10.1007/s12008-025-02264-z
SGT College of Pharmacy	ManshiManshi;SONAL SETYA	Pharmacy Practice	Advances and Developments in Formulation of Drug Nanocrystals	Advances in Pharmaceutical Product Development	SCOPUS	2025	0	10.1007/978-981-97-9230-6_13

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	BHAWNA SAINI	Oral Medicine and Radiology	Effectiveness of continuous and pulse mode of ultrasound therapy in temporomandibular disorders associated myalgia—a randomized controlled study	Journal of oral & facial pain and headache	SCOPUS	2025	0	10.22514/jofph.2025.007
Faculty of Commerce and Management	Kapil Ahuja	Management	A bibliometric analysis of ESG literature: key themes, influential authors and future research directions	Journal of Asia Business Studies	SCOPUS	2025	1	10.1108/jabs-01-2024-0043
Faculty of Dental Sciences	DIKSHA SINGH SAINI;RESHU SANAN;PUJA MALHOTRA;BHUPENDER KUMAR YADAV;OMKAR KRISHNA SHETTY	Prosthodontics and Crown & Bridge	Comparison of Biologic and Esthetic Outcome of Zirconia and Titanium Implant Abutments Placed in Anterior Esthetic Zone: A Randomized Controlled Trial	World Journal of Dentistry	SCOPUS	2025	0	10.5005/jp-journals-10015-2508
SGT College of Pharmacy	KETKI RANI	Pharmaceutical Chemistry	In Silico ADMET Studies, Molecular Docking and Molecular Dynamics Simulation of Thiadiazole Derivatives	Current Medicinal Chemistry	SCOPUS	2025	0	10.2174/0109298673346116250227101530

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			for the Identification of Putative HsaA Monooxygenase Inhibitors					
Faculty of Commerce and Management	Shikha Chahar;GUNJAN TRIPATHI	Commerce	The interplay of academic leadership and psychological capital in PhD scholars' innovation: a mediated-moderation approach	International Journal of Innovation and Learning	SCOPUS	2025	0	10.1504/ijil.2025.145392
Faculty of Allied Health Sciences	Neha Sharma	Life Sciences	The Role of Soil Health in Plant Defence Signalling	Soil Health and Nutrition Management	SCOPUS	2025	0	10.1079/9781800624597.0002
Faculty of Dental Sciences	DRISHTI PALWANKAR	Conservative Dentistry and Endodontics	Comparative Evaluation of one Stage Full Mouth Versus Quadrant-Wise Therapy in the Management of Chronic Periodontitis: A Prospective Study	Journal of International Dental and Medical Research	SCOPUS	2025	0	10.48084/etasr.9922
Faculty of Engineering and Technology	VINOD KUMAR;AMIT ASTHANA	Computer Science and Engineering	Enhancing Data Security in IOT-based UAV Networks through Blockchain Integration	Engineering, Technology and Applied Science Research	SCOPUS	2025	0	10.1080/09500340.2025.2487895
Faculty of Applied and Basic	DR. YOGESH SHARMA;MIRZA TANWEER	Physics	Tunable defect mode properties in ternary photonic	Journal of Modern Optics	SCOPUS	2025	0	10.14719/pst.5560

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Sciences	AHMAD BEIG		crystals: the role of nanocomposite defect layer position					
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Effects of exogenous proline treatment on antioxidant and biochemical parameters in Lepidium sativum L. plants cultivated in a water-stressed condition	Plant Science Today	SCOPUS	2025	0	10.4103/jips.jips_331_24
Faculty of Dental Sciences	SAROJINI BISWAL;BHUPENDER KUMAR YADAV;OMKAR KRISHNA SHETTY;PANKAJ KUMAR RITWAL;SHALINI KAPOOR	Periodontology;Prosthodontics and Crown & Bridge	A comparative evaluation of prosthetic and clinical outcomes influenced by two digitally fabricated extracoronal restorations: An onlay and a full crown: A prospective, cross-arch randomized study	The Journal of Indian Prosthodontic Society	SCOPUS	2025	0	10.1071/cp24139
Faculty of Agriculture Sciences	Priyanka	Crop Improvement	Potential and prospects of novel molecular breeding techniques for yield improvment in soybean (Glycine max)	Crop and Pasture Science	SCOPUS	2025	0	10.5455/aim.2024.33.23-29

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Hina Arya	Community Medicine	Sociodemographic and Clinical Factors Associated with COVID-19 Mortality in India: a Retrospective Study	Acta Informatica Medica	SCOPUS	2025	0	10.3389/fcomm.2025.1560936
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	Unravelling the Infodemic: A Systematic Review of Misinformation Dynamics During the COVID-19 Pandemic	Frontiers in Communication	SCOPUS	2025	0	10.1007/s00784-025-06315-3
Not Available	Ashish	Not Available	Multi-objective optimization for enhanced digitalization in direct 3D printing: an application in dentistry	Clinical Oral Investigations	SCOPUS	2025	0	10.4018/979-8-3693-6885-5.ch004
Faculty of Engineering and Technology	Neha Verma	Electronics and Communication Engineering	Greening Digital Healthcare Balancing Act for Sustainable Future	Advances in Systems Analysis, Software Engineering, and High Performance Computing,Optimization Tools and Techniq	SCOPUS	2025	0	

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				ues for Enhanced Computational Efficiency				
Faculty of Medicine and Health Sciences	Parbati Debnath;Fahim Alam;Manisha Khandait	Microbiology	Prevalence of azithromycin resistance after the COVID-19 era in clinical bacterial isolates from a tertiary care hospital in Gurugram, India	Frontiers in Microbiology	SCOPUS	2025	0	10.3390/app15084181
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Optimization of Processing Parameters of Powder Metallurgy for Preparing AZ31/GNP Nanocomposites Using Taguchi Method	Applied Sciences	SCOPUS	2025	0	
Faculty of Education	SUNIL KUMAR	Education	Crosstalk in Multidisciplinary Approaches for Evidence-Based Medicine	Journal of Multidisciplinary Healthcare	SCOPUS	2025	0	10.12688/f1000research.163030.1

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Commerce and Management	Dr. MOHAN	Commerce	Mapping the landscape of women entrepreneurs in micro and small enterprises: Trends, themes, and insights through systematic review and text mining	F1000Research	SCOPUS	2025	0	10.1109/icpct64145.2025.10941141
Faculty of Applied and Basic Sciences	ARCHANA CHAUDHARY	Environmental Science	Fake Currency Detection Using A.I	2025 International Conference on Pervasive Computational Technologies (ICPCT)	SCOPUS	2025	0	10.1016/j.steroids.2025.109575
Faculty of Applied and Basic Sciences	KAMLESH SHARMA;PRIYANKA	Chemistry	Theoretical study of the pyridyl-cholestane formation pathway using DFT: A stepwise mechanistic approach	Steroids	SCOPUS	2025	1	10.1016/j.ab.2025.115829
Faculty of Allied Health Sciences;Faculty of Medicine and Health Sciences	PROMOD MEHTA;Aishwarya Soni;Bhawna Dahiya;Dr. Mukesh Sharma	Life Sciences;Microbiology	Quantification of MPT-64 within pleural fluid extracellular vesicles of tuberculous pleurisy patients by real-time immuno-PCR	Analytical Biochemistry	SCOPUS	2025	0	10.4103/jiaomr.jiaomr_299_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	PUNEETA VOHRA;Pratibha Rajput;ASTHA CHAUDHRY;Sumridhi Aggarwal	Oral Medicine and Radiology	Role of Platelet-Rich Plasma as an Adjunct Therapy in Trigeminal Neuralgia- A Novel Follow-Up Study	Journal of Indian Academy of Oral Medicine and Radiology	SCOPUS	2025	0	10.52711/0974-360x.2025.00199
Faculty of Dental Sciences	PUJA MALHOTRA	Prosthodontics and Crown & Bridge	Attitude of Parents Towards Various Behavior Management Techniques Utilized in Pediatric Dental Treatments	Research Journal of Pharmacy and Technology	SCOPUS	2025	0	10.1103/physrevd.111.055022
Center for Cosmology and Science Popularization	NILANJANA KUMAR;Gaadha Lekshmi	Cosmology and Science Popularization	Attenuation of boosted dark matter in two component dark matter scenario	Physical Review D	SCOPUS	2025	1	10.1080/01932691.2025.2476757
SGT College of Pharmacy	Manshi Dangi;SONAL SETYA	Pharmaceutics; Pharmacy Practice	Bigels: a comprehensive review of properties, preparation techniques, applications in pharmaceuticals, food, cosmetic products, and emerging patents	Journal of Dispersion Science and Technology	SCOPUS	2025	0	10.4103/jomfp.jomfp_279_24
Faculty of Dental Sciences	MOHIT SHARMA	Oral & Maxillofacial Pathology & Oral Microbiology	Role of MMP inhibitors on levels of MMP-2 and MMP-9 in	Journal of Oral and Maxillofacial	SCOPUS	2025	0	10.4103/jdmimsu.jdmimsu_365_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			mammalian cell lines – A systematic review	Pathology				
Faculty of Dental Sciences	Vishal Garg;AMIT BHARDWAJ	Periodontology	Efficacy of Particulate Dentin Graft and Recombinant Human Platelet-derived Growth Factor for Bone Regeneration in Human Infrabony Periodontal Defects - A Randomized Controlled Clinical Trial	Journal of Datta Meghe Institute of Medical Sciences University	SCOPUS	2025	0	10.4103/jdmimsu.jdmimsu_607_24
Faculty of Allied Health Sciences	LATIKA BHAYANA;Indu Panwar	Life Sciences	A Study of the Abundance, Diversity, and Resistance Pattern of Lavatory Microbial Flora of Public Setups versus Home Environment	Journal of Datta Meghe Institute of Medical Sciences University	SCOPUS	2025	0	10.1111/nicc.70012
Faculty of Nursing	Capt Mamita Gurung	Medical Surgical Nursing	Overcoming barriers to infection prevention and control compliance in intensive care units: A call for strategic change	Nursing in critical care	SCOPUS	2025	0	10.2174/9789815313413125010006
Faculty of Applied and	Vishaka Chauhan;CHINMAY	Chemistry	Catalytic Application of Ionic Liquids in Organic	Ionic Liquids for Organic	SCOPUS	2025	0	10.1002/slct.202500631

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Basic Sciences			Transformations	Synthesis				
Faculty of Applied and Basic Sciences	Chinmay Mittal	Chemistry	From Lab to Life: The Journey of Imidazoles Through Advanced Synthesis and Vital Biological Applications (Comprehensive Review)	ChemistrySelect	SCOPUS	2025	0	10.1109/esic64052.2025.10962663
Faculty of Engineering and Technology	Sanjay Kumar	Computer Science and Engineering	Performance Evaluation of Machine Learning Models in Heart Stroke Prediction	2025 International Conference on Emerging Systems and Intelligent Computing (ESIC)	SCOPUS	2025	0	10.1007/s12070-024-05132-6
Faculty of Medicine and Health Sciences	DIVYA JOY	Not Available	Videonystamography Findings in Dizziness Patients with Background Anxiety Disorder	Indian Journal of Otolaryngology and Head and Neck Surgery	SCOPUS	2025	0	10.1109/esic64052.2025.10962683
Faculty of Engineering and Technology	Sanjay Kumar	Computer Science and Engineering	Chernobyl-Inspired Optimization for Efficient Wireless Sensor Network Routing	2025 International Conference on Emerging Systems and Intellige	SCOPUS	2025	0	10.1002/ajum.70001

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				nt Computing (ESIC)				
Faculty of Medicine and Health Sciences	Priyanka Modi	Not Available	Ultrasound as a Diagnostic Tool in Detection of Maxillofacial Fractures at Level 1 Trauma Centre ED in India	Australasian Journal of Ultrasound in Medicine	SCOPUS	2025	0	10.1149/2162-8777/adcfc4
Faculty of Engineering and Technology	Virender Virender;Dr. SANDEEP BANSAL;MAYANK CHOUBEY	Mechanical Engineering	Review—Graphene-Ceramic Reinforced Hybrid Aluminium Nanocomposites: Multiscale Modelling	ECS Journal of Solid State Science and Technology	SCOPUS	2025	0	10.1080/03067319.2025.2493206
Faculty of Applied and Basic Sciences	Mohd Jamshaiya Raza;NAVJOT KAUR;CHANDRA MOULI PANDEY	Chemistry	Ionic liquid-enhanced rGO@Fe_2O_3 nanohybrid-based conducting paper for efficient phenolic pollutant detection in wastewater	International Journal of Environmental Analytical Chemistry	SCOPUS	2025	0	10.1007/s12024-025-01012-9
Faculty of Applied and Basic Sciences	Megha Upadhyay;BHAWANA JOSHI	Forensic Science	Trends in forensic investigation of seminal fluid- a scoping review	Forensic Science, Medicine, and	SCOPUS	2025	0	10.1016/j.fitote.2025.106565

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				Pathology				
SGT College of Pharmacy	SWATI;RAMANDEEP KAUR;SWETA MISHRA	Pharmaceutical Chemistry;Pharmacology	Phytochemical profiling, antioxidant capacity, acute toxicity, and gastroprotective potential of Angelica glauca root: A promising high-altitude medicinal herb	Fitoterapia	SCOPUS	2025	2	10.1080/1040841x.2025.2493908
Faculty of Allied Health Sciences	POOJA VASUJA;KUNAL	Life Sciences	Virovory: control of viral pathogenesis by the protists and the way forward	Critical Reviews in Microbiology	SCOPUS	2025	0	10.32598/ptj.15.3.658.1
Faculty of Allied Health Sciences	BARKHA BHATNAGAR	Nutrition and Dietetics	Effect of Structured Exercise Program and Nutritional Counselling on Fitness Parameters in Elementary School Children	Physical treatments	SCOPUS	2025	0	10.4018/979-8-3373-1270-5.ch021
Faculty of Commerce and Management	Dr. MOHAN;MANJU DAGAR	Commerce	Redefining Work and Outsourcing in the AI Era	Global Work Arrangements and Outsourcing in the Age of AI	SCOPUS	2025	0	10.4018/979-8-3373-1270-5.ch001

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Commerce and Management	Dr. MOHAN	Commerce	Sustainable Outsourcing in an AI-Driven World	Global Work Arrangements and Outsourcing in the Age of AI	SCOPUS	2025	0	10.4018/979-8-3373-1270-5.ch004
Faculty of Commerce and Management	Dr. MOHAN;ALKA SANJEEV	Commerce	The Evolution of Artificial Intelligence Origin	Global Work Arrangements and Outsourcing in the Age of AI	SCOPUS	2025	0	10.1002/msc.70112
Faculty of Physiotherapy	Aradhya Singh;PRIYANKA RISHI;Priyanka	Obstetrics and Gynecology Physiotherapy; Orthopedics Physiotherapy	Exploring the Influence of Physiotherapeutic Interventions in Alleviating Clinical and Psychosocial Symptoms in Patients With Cervical Radiculopathy—A Systematic Review	Musculoskeletal care	SCOPUS	2025	0	10.1007/s13237-025-00556-z
Faculty of Applied and Basic Sciences	Megha Upadhyay;BHAWANA JOSHI	Forensic Science	Recovery model of male salivary DNA from female skin: a comparative analysis	The Nucleus	SCOPUS	2025	0	10.1002/msc.70091
Faculty of Physiotherapy	Nikita Saini;SNIGDHA TIWARI;Singh Lalli Madanmohan	Orthopedics Physiotherapy	Evaluating the Impact of Cervical Stabilisation Exercises on Chronic Neck Pain: A Systematic Review	Musculoskeletal care	SCOPUS	2025	0	10.1002/msc.70114

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Faculty of Physiotherapy	Yashita Saini;ANUSHREE RAI;SIDDHARTHA SEN	Orthopedics Physiotherapy	Relationship Between Sleep Posture and Low Back Pain: A Systematic Review	Musculoskeletal care	SCOPUS	2025	0	10.1108/978-1-83549-852-120251006
Faculty of Commerce and Management	ALKA SANJEEV	Commerce	Advancements and Challenges in Conversational AI: Navigating the Frontiers of Innovation and Complexity	The ChatGPT Revolution	SCOPUS	2025	0	10.4103/jcde.jcde_172_25
Faculty of Dental Sciences	Jasmine Marwaha;MAMTA SINGLA;ASHTHA ARYA	Conservative Dentistry and Endodontics	Revolutionizing the diagnosis of dental caries using artificial intelligence-based methods	Journal of Conservative Dentistry and Endodontics	SCOPUS	2025	2	10.21182/jmisst.2025.02068
Faculty of Medicine and Health Sciences	Meenakshi Arora	Physiology	Translaminar Full-Endoscopic Discectomy for Highly Migrated Disc Herniations	Journal of Minimally Invasive Spine Surgery and Technique	SCOPUS	2025	1	10.3947/ic.2025.0019
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	Human Metapneumovirus: A Comprehensive Epidemiological Analysis of a Global Respiratory Threat	Infection and Chemotherapy	SCOPUS	2025	0	10.1079/9781800624597.0001

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Allied Health Sciences	Neha Sharma	Life Sciences	Plant Nutrient Requirements and Nutrient Homeostasis in Plants	Soil Health and Nutrition Management	SCOPUS	2025	0	10.5005/jp-journals-10015-2562
Faculty of Medicine and Health Sciences;Faculty of Dental Sciences	Aayushee Gupta;AMIT BHARDWAJ;SHILPA KAMRA;Dr. Mukesh Sharma	BioChemistry;Periodontology	Assessment of Efficacy of Two Different Periodontal Dressing Materials on Porphyromonas gingivalis Count and Patient Satisfaction Following Periodontal Flap Surgery	World Journal of Dentistry	SCOPUS	2025	1	10.1039/d4ce01232a
Faculty of Applied and Basic Sciences	Madhu Yadav	Physics	Progress in niobium-derived MXenes: synthesis, properties and applications	CrystEngComm	SCOPUS	2025	4	10.1055/s-0045-1809305
Faculty of Medicine and Health Sciences	Simran Suri	Not Available	Sclerotic Bone Lesion: A Novel Modification in Biopsy Technique to Increase Diagnostic Yield	Indian Journal of Radiology and Imaging	SCOPUS	2025	0	10.1140/epjp/s13360-025-06354-5
Faculty of Applied and Basic Sciences	Manisha Yadav;PRADEEP MALIK	Mathematics	Modeling and managing chaos: a fear-affected discretized prey–predator system with Allee Effect	The European Physical Journal Plus	SCOPUS	2025	1	10.4018/979-8-3693-4365-4.ch015

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Commerce and Management	Dr. MOHAN;MANJU DAGAR	Commerce	Navigating the Future: Challenges and Opportunities in Intelligent RPA Implementation	Advances in Computational Intelligence and Robotics,Intelligent Robotic Process Automation	SCOPUS	2025	0	10.1007/s11837-025-07383-2
Faculty of Applied and Basic Sciences	Madhu Yadav;MUKESH KUMAR	Physics	Tailoring Etching Conditions to Unlock the Electrochemical Potential of 2D Ti3C2TX MXene	JOM	SCOPUS	2025	1	10.3389/fdgth.2025.1528711
Faculty of Medicine and Health Sciences	ALOK SINGH	Community Medicine	Digital Horizons in Non-communicable Disease Care: A Bibliometric Exploration of Intervention	Frontiers in Digital Health	SCOPUS	2025	0	10.1007/s00414-025-03503-4
Faculty of Applied and Basic Sciences	Gourav Ostwal;BHAWANA JOSHI	Forensic Science	Genetic characterization of the Sikh population of Sri Ganganagar, Rajasthan, through forensically important STR markers	International Journal of Legal Medicine	SCOPUS	2025	0	10.1201/9781003650010-44

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	SATNAM KAUR;SUGANDHA SINGH;ASHIMA RANI	Computer Science and Engineering	A quality of service-oriented cooperative drone-IoT network framework	Progressive Computational Intelligence, Information Technology and Networking	SCOPUS	2025	0	10.1007/s11468-025-03026-z
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Performance of a Novel Surface Plasmon Resonance Nanostructure Based on PtSe2 and Graphene Thin Films	Plasmonics	SCOPUS	2025	0	10.1007/s10792-025-03564-9
SGT College of Pharmacy	POONAM ARORA	Pharmacology	Molecular pathway and mechanism responsible for the progress of thyroid-associated orbitopathy	International Ophthalmology	SCOPUS	2025	0	10.1007/s42250-025-01310-3
Faculty of Allied Health Sciences	BRAHM KUMAR TIWARI	Medical Lab Technology and BioChemistry	3d-Transition Metal Complexes of a Tridentate Ligand: Synthesis, Characterization, Physico-Chemical Studies, Antimicrobial Activity, In Silico Molecular Docking and ADME Studies	Chemistry Africa	SCOPUS	2025	2	10.4103/jajs.jajs_33_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Nitin Rawal;Puneet Kamra;Akshay Vadhroliya;MRUDULKYADA;Sansar Chand Sharma	Orthopaedics	Beyond Knots: Functional Analysis of Arthroscopic Shoulder Bankart Repair with Knotless Anchor in Recurrent Shoulder Dislocation	Journal of Arthroscopy and Joint Surgery	SCOPUS	2025	0	10.5005/jp-journals-10024-3835
Faculty of Dental Sciences	MEENAKSHI CHOPRA	Public Health Dentistry	Comparative Evaluation of SFRC and Bulk-fill Resin Composite Restoration in Primary Posterior Teeth: An In Vivo Study	The Journal of Contemporary Dental Practice	SCOPUS	2025	0	
Faculty of Medicine and Health Sciences	VAISHALI VERMA;SUNAINA SINGLA;BANASHREE DAS;Anita Chakravarty	Obstetrics and Gynaecology	Prevalence of Vaginitis in Preterm Labour and Its Effect on Fetomaternal Outcome	Journal of the Indian Medical Association	SCOPUS	2025	0	10.47857/irjms.2025.v06i02.03636
SGT College of Pharmacy	SONIA YADAV	Pharmaceutical Chemistry	Novel Coumarin Chalcone Derivatives: Synthesis and Anticancer Evaluation	International Research Journal of Multidisciplinary Scope	SCOPUS	2025	0	10.1149/1945-7111/adde89
Faculty of Applied and Basic Sciences	Mohd Jamshaiya Raza;CHANDRA MOULI PANDEY	Chemistry	Highly Sensitive Electrochemical Detection of Hydroquinone in Wastewater Using Ionic Liquid	Journal of the Electrochemical Society	SCOPUS	2025	1	10.1007/s42250-025-01289-x

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Grafted rGO-ZrO2 Nanohybrid-Based Conducting Paper					
Faculty of Applied and Basic Sciences	Himanshi	Chemistry	Streamlined One-Pot Synthesis of Isoxazolone Derivatives with a Novel CaFe2O4@Cu(OH)2 Magnetic Nanocomposite Catalyst: Microwave-Assisted Process and Theoretical Antifungal Evaluation	Chemistry Africa	SCOPUS	2025	0	10.1108/k-10-2024-2813
Faculty of Behavioural Science	REGINA BAHL;BHANUPRIYA RATHORE	Clinical Psychology	Impact of achievement goals on academic achievement: mediating role of procrastination and moderating role of loneliness	Kybernetes	SCOPUS	2025	0	10.1201/9781003650010-118
Faculty of Engineering and Technology	PARDEEP KUMAR	Electronics and Communication Engineering	Comparative analysis of ensemble boosting algorithmic frameworks for predicting student performance in online education	Progressive Computational Intelligence, Information Technology and Networking	SCOPUS	2025	0	10.18231/j.ijogr.2025.044

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Behavioural Science	YUKTI;BHANUPRIYA RATHORE	Clinical Psychology;Psychology	Mindful breathing and positive affirmations intervention for women with polycystic ovary syndrome	Indian Journal of Obstetrics and Gynecology Research	SCOPUS	2025	0	10.1002/msc.70132
Faculty of Physiotherapy	Kajal Jain;PRIYANKA RISHI;ADITI AGARWAL	Not Available;Obstetrics and Gynecology Physiotherapy	Evidence Based Physiotherapy Intervention on Lumbar Instability: A Systematic Review	Musculoskeletal care	SCOPUS	2025	0	10.3389/fdgth.2025.1528711
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	Digital horizons in non-communicable disease care: a bibliometric exploration of intervention impact and innovation	Frontiers in Digital Health	SCOPUS	2025	0	10.56294/hl2025620
Faculty of Physiotherapy	PRIYANKA RISHI	Obstetrics and Gynecology Physiotherapy	Assessing the Benefits of Structured Exercise on Muscle Strength and Endurance in Lung Cancer Patients	Health Leadership and Quality of Life	SCOPUS	2025	0	10.1007/s11468-025-03076-3
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Novel Biosensor Based on Photonic Crystal Fiber with Ultra-High Efficiency	Plasmonics	SCOPUS	2025	0	10.56294/hl2025614

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	Shalu Verma	Pediatric and Preventive Dentistry	Clinical outcomes after the recognition and management of Sjogren's syndrome in children: a Case Study	Health Leadership and Quality of Life	SCOPUS	2025	0	10.4103/ijdr.ijdr_132_24
Faculty of Dental Sciences	SHREYA GUPTA;ANIL GUPTA;ANKIT SRIVASTAVA	Pediatric and Preventive Dentistry	Efficacy of Different Obturating Materials - A Comparative Study	Indian Journal of Dental Research	SCOPUS	2025	0	10.21653/tjpr.1413181
Faculty of Physiotherapy	AARTI GUPTA;SIDDHARTHA SEN	Neurology Physiotherapy; Orthopedics Physiotherapy	The Effect Of Pelvic Control Exercises On Standing Posture In Children With Spastic Diplegic Cerebral Palsy: A Pilot Randomized Controlled Trial	Türk Fizyoterapi ve Rehabilitasyon Dergisi	SCOPUS	2025	0	10.1134/s1061934824603773
Faculty of Applied and Basic Sciences	MANDEEP KAUR PURBA	Forensic Science	Dynamic Role of Scanning Electron Microscopy Coupled with Energy-Dispersive X-ray Spectroscopy in Differentiating Overlapped Blue Pen Inks	Journal of Analytical Chemistry	SCOPUS	2025	0	10.18231/j.jds.2025.002

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	Pranav Parashar;BHUPENDER KUMAR YADAV;OMKAR KRISHNA SHETTY;PANKAJ KUMAR RITWAL	Prosthodontics and Crown & Bridge	Outcome of dental implant therapy in osteoporotic individuals– A systematic review	Journal of Dental Specialities	SCOPUS	2025	0	10.5005/jp-journals-10015-2603
Faculty of Dental Sciences	BHUPENDER KUMAR YADAV;SUMIT SINGH PHUKELA;JAIVEER SINGH YADAV;OMKAR KRISHNA SHETTY;PRERNA YADAV	Pediatric and Preventive Dentistry;Prosthodontics and Crown & Bridge	Assessment and Comparison of Flexural Strength in Full-arch Implant-supported Screw-retained Restorations Fabricated via Three Techniques: Milling, Sintering, and Conventional Casting	World Journal of Dentistry	SCOPUS	2025	0	10.22068/ijmse.3744
Faculty of Applied and Basic Sciences	RAM CHHAVI SHARMA	Physics	Investigating Electrical and Ferroelectric Properties of Nd Doped BiFeO 3 - PbTiO 3 Solid Solutions	Iranian Journal of Materials Science and Engineering	SCOPUS	2025	0	10.1080/01932691.2025.2483900
SGT College of Pharmacy	Tinku Gupta;REENA	Pharmaceutics	Quality-by-design based peppermint oil-loaded self-micro emulsifying drug delivery system for the management of	Journal of Dispersion Science and Technology	SCOPUS	2025	0	10.1016/j.stress.2025.100881

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			androgenetic alopecia					
Faculty of Allied Health Sciences	Neha Sharma	Life Sciences	Molecular underpinning of heavy metal sequestration through advanced remediation strategies in higher plants	Plant Stress	SCOPUS	2025	0	10.1016/j.diamond.2025.11251
Faculty of Engineering and Technology	Dr. SANDEEP BANSAL	Mechanical Engineering	Green manufacturing of rGO-reinforced Cu-based MMCs with optimized properties through microwave hybrid heating process	Diamond and Related Materials	SCOPUS	2025	0	10.1002/msc.70137
Faculty of Physiotherapy	Priyanka;Priyanka	Orthopedics Physiotherapy	Patient Adherence in Telehealth: A Comparative Analysis With Conventional Outpatient Services	Musculoskeletal care	SCOPUS	2025	0	10.1002/msc.70144
Faculty of Physiotherapy	HIMANSHU GAKHAR;Khushi Khurana	Neurology Physiotherapy	Tele-Rehabilitation in Ankylosing Spondylitis: Current Evidence and Future Directions in Remote Physiotherapy	Musculoskeletal care	SCOPUS	2025	0	10.4018/979-8-3693-9821-0.ch010

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	Simmi Madaan	Computer Science and Engineering	Telemedicine IoT Networks and Secure Image Transmission	Advanced Secure Transmission of Telemedicine-Based Bio-Medical Images	SCOPUS	2025	0	10.1002/adem.202500161
Faculty of Engineering and Technology	Dr. SANDEEP BANSAL	Mechanical Engineering	Investigation of Room and High-Temperature Wear Characteristics of Stir-Casted LM13/Ilmenite/Boron Carbide Hybrid Aluminum Matrix Composites	Advanced Engineering Materials	SCOPUS	2025	0	10.1007/s11332-025-01437-3
Faculty of Physiotherapy	Hitansha;JAGANJYOTI DAS;ADITI	Cardiopulmonary Physiotherapy; Not Available;Sports Physiotherapy	Biomechanical alteration in table tennis and tennis sports players: a systematic review	Sport Sciences for Health	SCOPUS	2025	0	10.1055/s-0045-1807747
Not Available	Simran Suri	Not Available	Image-Guided Percutaneous Spinal Biopsy: CT or C-Arm Guidance?	Indian Journal of Radiology and Imaging	SCOPUS	2025	0	10.1007/s12291-025-01326-z
Faculty of Medicine and Health Sciences;Faculty of	Nimai Chand Chandra;VARSHA SURYAN	BioChemistry; Medical Lab Technology and BioChemistry	Carcinogenic Link to Diabetes, Obesity and Atherosclerosis—A Focus on Differently Programmed	Indian Journal of Clinical Biochemistry	SCOPUS	2025	0	10.56294/hl2025613

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Allied Health Sciences			Cholesterol Homeostasis					
Faculty of Allied Health Sciences	YADAV K	Life Sciences	The Impact of a Mediterranean Dietary on the Variables Linked to an increased likelihood of Cardiac Diseases; [El impacto de una dieta mediterránea en las variables relacionadas con un aumento de la probabilidad de enfermedades cardíacas]	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025619
Faculty of Medicine and Health Sciences	Sanjiv Kumar Bansal	BioChemistry	Hepatitis B Incidence in Individuals with Chronic Kidney Disorder: A Meta-Analysis; [Incidencia de Hepatitis B en individuos con Enfermedad Renal Crónica: un meta-análisis]	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025606

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences	SNEH LATA	Chemistry	Analyzing New Drug Developments and Clinical Effectiveness in Targeted Cancer Therapies; [Análisis de nuevos desarrollos farmacológicos y eficacia clínica en terapias dirigidas contra el cáncer]	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025615
Faculty of Medicine and Health Sciences	Nimarpreet Kaur	Physiology	A Comprehensive Study of Inflammation's Contribution to the Pathophysiology of Major Depressive Syndrome; [Un Estudio Integral de la Contribución de la Inflamación a la Fisiopatología del Síndrome Depresivo Mayor]	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025622
Faculty of Medicine and Health Sciences	Shikhar Ganjoo	Dermatology	A Clinical Study on the Use of EGF-CMC Hydrogel in Minimizing Biofilm Formation in Diabetic Wounds:	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025609

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Implications for Preventing Marjolin's Ulcer and Associated Cancer Risk; [Estudio clínico sobre el uso del hidrogel EGF-CMC para minimizar la formación de					
Faculty of Medicine and Health Sciences	Jasdeep Monga	ENT	Microbial Trends and Antibiotic Susceptibility in ICU-Admitted Patients: A Hospital-Based Study Examining Prevalence Across Multiple Critical Therapies; [Tendencias microbianas y susceptibilidad a los antibióticos en pacientes ingresados en la UCI: un est	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025601
Faculty of Behavioural Science	AMRA AHSAN	Clinical Psychology	Analyzing the Emotional Health Challenges in Pediatric Cancer Survivors after Treatment; [Análisis de	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025623

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			los retos de salud emocional en supervivientes de cáncer pediátrico tras el tratamiento]					
Faculty of Dental Sciences	ASTHA CHAUDHRY	Oral Medicine and Radiology	Antimicrobial Susceptibility and Biofilm Formation: Analysis of Staphylococcus Aureus Isolated from Healthcare Provider White Uniforms: A prospective study for cancer; [Antimicrobianos Susceptibilidad antimicrobiana y formación de biopelículas: Análisis d	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025604
Faculty of Dental Sciences	BHARTI RAINA	Prosthodontics and Crown & Bridge	In-depth evaluation of tumor invasion patterns and risk assessment in early oral tongue cancer; [Evaluación en profundidad de los patrones de invasión tumoral y	Health Leadership and Quality of Life	SCOPUS	2025	0	10.56294/hl2025618

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			evaluación del riesgo en el cáncer oral temprano de lengua]					
Faculty of Medicine and Health Sciences	YADAV J	Obstetrics and Gynaecology	A Comprehensive Investigation and Systematic Assessment of Acupuncture for the Rehabilitation of Recurrent Lower Back Pain; [Investigación exhaustiva y evaluación sistemática de la acupuntura para la rehabilitación del dolor lumbar recurrente]	Health Leadership and Quality of Life	SCOPUS	2025	0	10.1002/slct.202500554
Faculty of Applied and Basic Sciences	NAVJOT KAUR	Chemistry	Biomass Derived MnFe2O4: DFT Calculation and Photocatalytic Activity	ChemistrySelect	SCOPUS	2025	0	10.1140/epjc/s10052-025-14176-z
Center for Cosmology and Science Popularization	SAYANTAN CHOUDHURY;KRITARTHA DEY;AHASKAR KARDE;Swapnil Kumar Singh	Cosmology and Science Popularization	Negative non-Gaussianity as a salvager for PBHs with PTAs in bounce	The European Physical Journal C	SCOPUS	2025	1	10.1515/ijmr-2024-0007

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	Prashant Tripathi	Computer Science and Engineering	Enhanced photocatalytic activity and dye degradation efficiency of La doped BiFeO3–reduced graphene oxide nanocomposite	International Journal of Materials Research	SCOPUS	2025	0	10.1111/iju.70129
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	Editorial Comments on “Research Landscape on Adrenocortical Carcinoma Over Four Decades”	International Journal of Urology	SCOPUS	2025	0	10.30564/jbms.v7i2.9578
Faculty of Engineering and Technology	KAUSHAL;KIRAN DEVI;NEERAJ SAINI	Civil Engineering	Light Transmitting Concrete: A State-of-the-Art Review on Performance and Potential	Journal of Building Material Science	SCOPUS	2025	0	10.4103/jos.jos_146_24
Faculty of Dental Sciences	GEETIKA TOMAR	Orthodontics and Dentofacial Orthopedics	Assessment of AI-based monitoring method in assessing oral hygiene during orthodontic treatment	Journal of Orthodontic Science	SCOPUS	2025	0	10.30564/jbms.v7i1.8160
Faculty of Engineering and Technology	VIKRAM KUMAR;KIRAN DEVI	Civil Engineering	Condition Assessment of Existing RCC Building Using Non-Destructive Testing	Journal of Building Material Science	SCOPUS	2025	1	10.1007/978-3-031-31723-1_8

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology; Faculty of Nursing	NANCY ARYA;AMANDEEP KAUR;Ashish Rawat;Kritika Bhatt	Computer Science and Engineering;Medical Surgical Nursing	Privacy Threats and Protection in Artificial Intelligence and Machine Learning	Communications in computer and information science	SCOPUS	2025	0	10.1016/b978-0-443-13985-7.00007-5
Faculty of Agriculture Sciences	Sachin Kumar	Natural Resources Management	Law and policy pathways for global soil carbon sequestration in agroecosystems to ensure zero carbon emission	Agriculture Toward Net Zero Emissions	SCOPUS	2025	0	10.47203/ijch.2025.v37i01.017
Faculty of Medicine and Health Sciences	Sunita Vashist;Nidhi Gupta;Priya Kataria	Community Medicine	Psycho-Social and General Health Status of Adolescent Girls in Rural Area of Gurugram, Haryana	Indian Journal of Community Health	SCOPUS	2025	0	10.23736/s2784-8469.24.04424-9
Faculty of Medicine and Health Sciences	Angad Jolly	Orthopaedics	Management of patellofemoral instability in skeletally immature patients	Minerva Orthopedics	SCOPUS	2025	0	10.48165/jfmt.2025.42.1.2
Faculty of Commerce and Management	SHIPRA KUMARI	Commerce	BIOCHEMICAL MARKERS IN VITREOUS HUMOR: AN EFFECTIVE METHOD FOR POSTMORTEM	Journal of Forensic Medicine and Toxicology	SCOPUS	2025	0	10.1016/b978-0-443-33321-7.00002-0

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			INTERVAL ESTIMATION					
Faculty of Engineering and Technology	INAM UL HAQ;HILAL AHMED SHAH;SYED ZOOFA RUFAI	Computer Science and Engineering;Not Available	Enhancing water security through automation: case studies and technical advancements in water quality management	Computational Automation for Water Security	SCOPUS	2025	0	10.24321/0019.5138.202512
Faculty of Medicine and Health Sciences	Sanjiv Kumar Bansal	BioChemistry	Evaluating the Clinical Utility of C-Reactive Protein , Procalcitonin, and Presepsin as Biomarkers in Sepsis Diagnosis and Prognosis of the Infections	Journal of Communicable Diseases	SCOPUS	2025	0	10.56294/hl2025605
Faculty of Allied Health Sciences	Renuka Sharma	Life Sciences	Evaluating the Effectiveness of Nutraceuticals as Supportive Therapies in Cancer Treatment	Health Leadership and Quality of Life	SCOPUS	2025	0	10.1016/b978-0-443-22374-7.00011-6
SGT College of Pharmacy	MANVI SINGH	Pharmaceutics	Lipid-based drug delivery for pulmonary microbial infections	Lipids in Pulmonary Drug Delivery	SCOPUS	2025	0	10.52783/jns.v14.1777
Faculty of Allied Health	SALMAN SARKAR	Not Available	Clustering-Based Analysis of Meibomian Gland	Journal of Neonatal Surgery	SCOPUS	2025	0	10.52783/jns.v14.1614

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Sciences			Morphology for Automated Assessment of Meibomian Gland Dysfunction Using the MGD-1k Dataset					
Faculty of Physiotherapy	Pinki;ADITI; Lakshya Nagpal	Cardiopulmonary Physiotherapy; Not Available	Exploring Acapella Therapy for Enhancing Pulmonary Parameters in Bronchiectasis patients: A Scoping Review	Journal of Neonatal Surgery	SCOPUS	2025	0	10.1002/9781394249312.ch20
Faculty of Physiotherapy	URVI	Not Available	Real-World Applications of Explainable AI in Healthcare	Explainable Artificial Intelligence in the Healthcare Industry	SCOPUS	2025	0	10.56294/hl2025600
Faculty of Dental Sciences	OMKAR KRISHNA SHETTY	Prosthodontics and Crown & Bridge	Comprehensive Analysis on the Relationship between Risk Habits and Oral Cancer Outcomes	Sustainable agricultural Development for Food Security and Nutrition	SCOPUS	2025	0	10.56294/hl2025614
Faculty of Dental Sciences	Shalu Verma	Pediatric and Preventive Dentistry	Clinical outcomes after the recognition and management of Sjögren's syndrome in	Sustainable agricultural Development for Food Security	SCOPUS	2025	0	10.3390/jrfm18070346

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			children: a Case Study	and Nutrition				
Faculty of Applied and Basic Sciences	Jyoti Choudhary; PRADEEP MALIK	Mathematics	Price Forecasting of Crude Oil Using Hybrid Machine Learning Models	Journal of Risk and Financial Management	SCOPUS	2025	0	10.1016/j.cej.2025.161694
Faculty of Applied and Basic Sciences	RAJNI SHARMA;TARUNA	Chemistry	Revolutionizing wastewater treatment: Polymeric metal oxide nanocomposites for effective dye and heavy metal removal	Chemical Engineering Journal	SCOPUS	2025	7	10.1016/j.jpowsour.2025.236408
Faculty of Engineering and Technology	Prashant Tripathi	Computer Science and Engineering	Ti3C2Tx MXene@rGO composite electrodes for high-performance supercapacitor applications	Journal of Power Sources	SCOPUS	2025	6	10.53555/jab.v11i3.242
Faculty of Engineering and Technology	MANPREET SINGH BAJWA	Computer Science and Engineering	Integrating Industry 4.0 and IoT in Bioanalysis: Advancing Engineering Education for Future Innovations	Journal of Applied Bioanalysis	SCOPUS	2025	0	10.1016/j.oor.2024.100711
SGT College of Pharmacy	DIVYA YADAV	Pharmaceutical Chemistry	Integrating machine learning to customize chemotherapy for oral	Oral Oncology Reports	SCOPUS	2025	3	

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			cancer patients					
Faculty of Engineering and Technology	Mamta Sharma	Computer Science and Engineering	Unveiling Visual Wellness: An Advanced Deep Learning Approach for Early Eye Disease Detection and Classification	IAENG International Journal of Computer Science	SCOPUS	2025	0	10.1177/09727531251347089
Faculty of Behavioural Science	SHIVANGI AGRAWAL; VIKAS SHARMA	Clinical Psychology	Alcohol Use in Young Adults: The Influence of Attachment Styles, Alcohol Expectancies, and Metacognitive Beliefs	Annals of Neurosciences	SCOPUS	2025	0	10.1109/ic363308.2025.10957581
Faculty of Behavioural Science	Prateek Agrawal	Clinical Psychology	Efficient Deepfake Detection Using Convolutional Neural Network	2025 International Conference on Intelligent Control, Computing and Communications (IC3)	SCOPUS	2025	1	10.1016/b978-0-443-30120-9.00002-7
SGT College of Pharmacy	POONAM ARORA	Not Available	Environmental toxicants	Lung Cancer and Environmental Toxicants	SCOPUS	2025	0	10.1038/s41591-025-03624-8
Faculty of Medicine and	NARINDER PAL SINGH	Not Available	Global, regional and national burden of	Nature Medicine	SCOPUS	2025	0	10.1038/s41467-025-56910-x

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Health Sciences			dietary iron deficiency from 1990 to 2021: a Global Burden of Disease study					
Faculty of Medicine and Health Sciences	NARINDER PAL SINGH; Paramdeep Singh	Not Available	Characterising acute and chronic care needs: insights from the Global Burden of Disease Study 2019	Nature Communications	SCOPUS	2025	6	10.1007/s12663-025-02676-0
Faculty of Dental Sciences	MINERVA SINGH;DR. SANJEEV KUMAR;JITENDER KUMAR	Oral and Maxillofacial Surgery	Foramen of Huschke: A Portal Between Ear and Temporomandibular Joint	Journal of Maxillofacial and Oral Surgery	SCOPUS	2025	0	10.1007/s00344-025-11786-5
Faculty of Allied Health Sciences	Neha Sharma	Life Sciences	Trichoderma: A Key Player in Plant–Microbe Interactions: Signaling, Defense, and Growth	Journal of Plant Growth Regulation	SCOPUS	2025	0	10.4103/jdmimsu.jdmimsu_750_24
Faculty of Allied Health Sciences	SHUBHA TAK	Audiology and Speech Language Pathology	Evaluation of Speech Recognition Scores in Garhwali and Hindi: A Comparative Analysis	Journal of Datta Meghe Institute of Medical Sciences University	SCOPUS	2025	0	10.1088/1475-7516/2025/05/002
Center for Cosmology and Science	MOHIT K SHARMA;MOHAMMAD SAMI	Cosmology and Science Popularization	Reconciling early and late time tensions with Reinforcement Learning	Journal of Cosmology and Astroparticle Physics	SCOPUS	2025	1	10.1016/j.cegh.2025.102112

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Popularization								
Faculty of Medicine and Health Sciences	Priyanka Gupta;Nandini Sharma;Deepanshi Saxena	Community Medicine	Fostering empathy through Experience: Assessing the outcomes of the Family Adoption Program (FAP) among indian medical graduates	Clinical Epidemiology and Global Health	SCOPUS	2025	0	10.1007/s10904-025-03918-x
SGT College of Pharmacy	VIJAY SHARMA	Pharmaceutics	Carboxymethyl Cellulose-Modified Strontium Oxide Nanoparticles: a Multifunctional Nanoplatform for C6 Glioma Therapy and Antimicrobial Applications	Journal of Inorganic and Organometallic Polymers and Materials	SCOPUS	2025	1	10.1201/9781032700953-13
Faculty of Commerce and Management	Chand Prakash	Management	The Trend and Type Analysis of Various Disruptive Technologies in Healthcare	Handbook of Disruptive Technologies	SCOPUS	2025	0	10.1201/9781003403241-6
SGT College of Pharmacy	VAIBHAV WALIA	Pharmacology	Bioactives in the Treatment of Mood Disorders	Natural Scaffolds for Prevention and Treatment of Neurodegenerative	SCOPUS	2025	0	10.1016/j.scenv.2025.100228

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				Disorders				
Faculty of Agriculture Sciences	BHAWNA KALRA	Crop Improvement	Corrigendum to: “Structural study and molecular docking insights into laccase-mediated dye degradation” [Sustain. Chem. Environ. 8 (2024) 100175]	Sustainable Chemistry for the Environment	SCOPUS	2025	0	10.1201/9781003506317-9
SGT College of Pharmacy	SONIKA SHRIVASTAV	Pharmacology	Neuropharmacological Mechanisms of SARS-CoV-2	Molecular Targets and Therapeutic Interventions Against Neurodegenerative Diseases	SCOPUS	2025	0	10.4103/jehp.jehp_1010_24
Faculty of Nursing	POONAM SHARMA;INU ARYA	Mental Health Nursing	Empowering perimenopausal women: A critical examination of opportunistic teaching on cervical cancer awareness	Journal of Education and Health Promotion	SCOPUS	2025	0	10.1201/9781003403241-2

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SGT College of Pharmacy	VAIBHAV WALIA	Pharmacology	Natural Bioactive used as Memory Enhancer	Natural Scaffolds for Prevention and Treatment of Neurodegenerative Disorders	SCOPUS	2025	0	10.1016/j.jheap.2025.100358
Center for Cosmology and Science Popularization	MAYUKH RAJ GANGOPADHYAY;V V Godithi;A MANUSANKAR	Cosmology and Science Popularization	Is the NANOGrav detection evidence of resonant particle creation during inflation?	Journal of High Energy Astrophysics	SCOPUS	2025	2	10.2174/0115701786370421250422061154
Faculty of Applied and Basic Sciences	KAMLESH SHARMA;PRIYANKA	Chemistry	A Theoretical Study on the Mechanism of Quinoxaline Cholestane Formation	Letters in Organic Chemistry	SCOPUS	2025	0	10.1557/s43578-025-01572-0
Faculty of Applied and Basic Sciences	Shubhika Goyal;CHINMAY;RAJNI;Vishaka Chauhan	Chemistry	Chiral nanomaterials: Emerging therapeutics in the field of medicinal chemistry	Journal of Materials Research	SCOPUS	2025	0	10.1201/9781003403241-11
SGT College of Pharmacy	SWATI	Pharmaceutics	Natural Bioactives used for Japanese Encephalitis	Natural Scaffolds for Prevention and Treatment of Neurodegenerative Disorders	SCOPUS	2025	0	10.1007/s00289-025-05872-7

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Allied Health Sciences	SUNITA SHEORAN	Life Sciences	Production of gamma polyglutamic acid from Glycine max fermentation; its extraction, separation, and application: a review	Polymer Bulletin	SCOPUS	2025	0	10.58240/1829006x-2025.21.5-186
Faculty of Dental Sciences	SHIVANI KUMARI	Orthodontics and Dentofacial Orthopedics	IN VIVO EVALUATION OF MICROBIAL CHANGES IN DELAYED VERSUS IMMEDIATE IMPLANT PLACEMENT	BULLETIN OF STOMATOLOGY AND MAXILLOFACIAL SURGERY	SCOPUS	2025	0	10.56294/hl2025609
Faculty of Medicine and Health Sciences	Jasdeep Monga	ENT	Microbial Trends and Antibiotic Susceptibility in ICU-Admitted Patients: A Hospital-Based Study Examining Prevalence Across Multiple Critical Therapies	Health Leadership and Quality of Life	SCOPUS	2025	0	10.1111/lre.70019
Faculty of Engineering and Technology	SHOBHIT MAHESHWARI	Civil Engineering	A Short Review of the Life of Major Existing Dams in India	Lakes and Reservoirs	SCOPUS	2025	0	10.1016/c2023-0-51036-5
Faculty of Applied and Basic	Saima Hamid	Environmental Science	Patterns, Function and Application of Seed Microbiome	Patterns, Function and Application of	SCOPUS	2025	0	10.1201/9781032725086-13

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Sciences				Seed Microbiome				
Faculty of Dental Sciences	NAMRATA DOGRA;ARCHANA JAGLAN;Kirti Sehrawat	Orthodontics and Dentofacial Orthopedics	CAD-CAM in Orthodontics	Manufacturing Strategies and Systems	SCOPUS	2025	0	10.1016/b978-0-443-21742-5.00005-x
Faculty of Applied and Basic Sciences	SUNANDA	Physics	Effect of synthesis techniques on the electric and magnetic properties of spinel ferrites	Spinel Ferrite Materials: Fundamentals, Progress, and Applications	SCOPUS	2025	0	10.1186/s13068-025-02649-y
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	New horizons in microbial fuel cell technology: applications, challenges, and prospects	Biotechnology for Biofuels and Bioproducts	SCOPUS	2025	0	10.1016/j.indic.2025.100795
Faculty of Agriculture Sciences	Dr. Om Pal Singh Khola	Natural Resources Management	Allometric Models for Estimating Above-ground Biomass and Carbon Stock of Major Shrub Species in Northern Dry Mixed Deciduous Forest in Shivalik Foothills, India	Environmental and Sustainability Indicators	SCOPUS	2025	0	10.1016/j.ijregi.2025.100706

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Faculty of Medicine and Health Sciences	Manisha Khandait	Microbiology	Mapping antimicrobial susceptibility of community acquired uropathogenic Escherichia coli across low, middle and high income countries highlights significant differences: insights for empiric treatment	IJID Regions	SCOPUS	2025	0	10.1016/j.cartre.2025.100546
Faculty of Applied and Basic Sciences	Komal	Physics	Compact modeling of low-voltage Ti3C2Tx MXene-based TFTs for 1-bit ALU circuit implementation	Carbon Trends	SCOPUS	2025	0	10.1016/j.pce.2025.104022
Faculty of Allied Health Sciences	Renuka Sharma	Life Sciences	Emerging Contaminants in Urban Soils: Characterization, Sources, and Environmental Impacts of Microplastics in Southern India	Physics and Chemistry of the Earth, Parts A/B/C	SCOPUS	2025	0	10.1016/j.eujim.2025.102522
Faculty of Naturopathy and Yogic sciences	SUNIL SINGH YADAV;Rita Thapa;SANGEETH SOMANADHAPAI	Naturopathy and Yogic Sciences	Effect of yoga and naturopathy in the management of melasma: A case report	European Journal of Integrative Medicine	SCOPUS	2025	0	10.1016/j.ejwf.2025.06.002

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Faculty of Dental Sciences	Narayan H Gandedkar	Orthodontics and Dentofacial Orthopedics	World Federation of Orthodontists social media guidelines: Ensuring accuracy, reliability, and objectivity in online orthodontic information	Journal of the World Federation of Orthodontists	SCOPUS	2025	0	10.2147/jmdh.s528689
Faculty of Commerce and Management	SUNIL KUMAR	Commerce	Crosstalk in Multidisciplinary Approaches for Evidence-Based Medicine	Journal of Multidisciplinary Healthcare	SCOPUS	2025	0	10.1109/iccccm61016.2024.11039965
Faculty of Engineering and Technology	NARESH KUMAR	Electronics and Communication Engineering	A mm-Wave Deca-band Two-Port MIMO Antenna with High Resonance at 28GHz (n257 & n261Bands)	2024 International Conference on Control, Computing, Communication and Materials (ICCCCM)	SCOPUS	2025	0	10.1007/978-3-031-92584-9_9
Faculty of Applied and Basic Sciences	Chhaya Bhatia;DR. YOGESH SHARMA;MIRZA TANWEER AHMAD BEIG;RAJIV VATSA;Akanksha Namdeo	Physics	Hydrostatic Pressure Effects on Transmittance and Reflectance Spectra in 1D Defective Semiconductor Photonic Crystals Under TE Mode Configuration	Engineering Materials	SCOPUS	2025	0	10.1038/s41598-025-08862-x

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Faculty of Agriculture Sciences	PRIYANKA BIJALWAN	Crop Improvement	Effect of Azotobacter chroococcum and Rhizophagus irregularis on morphological and biochemical traits of bitter gourd under saline conditions	Scientific Reports	SCOPUS	2025	0	10.1002/msc.70168
Faculty of Physiotherapy	HIMANSHU GAKHAR;Sarika Bhati	Neurology Physiotherapy; Not Available	Remote Sensor-Based Monitoring in Low Back Pain Management: A Review of Outcomes Related to Quality of Life and Rehabilitation Care	Musculoskeletal care	SCOPUS	2025	0	10.1002/slct.202502085
Faculty of Applied and Basic Sciences	RAJNI;SNEH LATA	Chemistry	Green Catalysis for Dihydropyrimidinone Synthesis Using Copper-Doped Carbon Quantum Dots: Computational and Experimental Pepsin Inhibition Studies	ChemistrySelect	SCOPUS	2025	0	10.2174/0115680266343814250713100224
SGT College of Pharmacy	GARIMA GOYAL	Not Available	Computer-aided Drug Design for Alzheimer's Disease:	Current Topics in Medicinal	SCOPUS	2025	0	10.1134/s009780782460 3601

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Recent Advancements and Future Perspectives	Chemistry				
Faculty of Engineering and Technology	SHOBHIT MAHESHWARI	Civil Engineering	Discharges for Sediment Transport Using Magnitude-Frequency Analysis: a Review	Water Resources	SCOPUS	2025	0	10.1007/s12633-025-03406-4
Faculty of Engineering and Technology	Seema	Electronics and Communication Engineering	Advancements in Tunnel Field-Effect Transistors: Material Innovations, Emerging Applications and Future Perspectives	Silicon	SCOPUS	2025	0	10.1007/s10904-025-03916-z
SGT College of Pharmacy	VIJAY BHALLA	Pharmaceutics	Synthesis and Multifunctional Evaluation of BaO_2-Sodium Alginate-Curcumin Nanocomposite: Improved Antibacterial, Antioxidant, and Osteosarcoma Cell Inhibition	Journal of Inorganic and Organometallic Polymers and Materials	SCOPUS	2025	0	10.1016/j.stress.2025.100966
Faculty of Allied Health Sciences	Neha Sharma	Life Sciences	Microbial Contributions to Plant Growth and StressTolerance: Mechanisms for Sustainable Plant Production	Plant Stress	SCOPUS	2025	0	10.1177/22808000251333700

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Faculty of Engineering and Technology	Ashish	Mechanical Engineering	Evaluating the effect of printing parameters on the performance of resin occlusal splints for a sustainable dentistry	Journal of Applied Biomaterials and Functional Materials	SCOPUS	2025	1	10.1142/9789819812578_0001
Faculty of Engineering and Technology	ATUL BABBAR	Mechanical Engineering	Experimental investigation and parametric optimization of neurosurgical bone grinding under bio-mimic environment	Surface Engineering and Performance of Biomaterials	SCOPUS	2025	0	10.1007/s12070-025-05891-w
Faculty of Dental Sciences	AJAY DAST;MINERVA SINGH;DR. SANJEEV KUMAR	Oral and Maxillofacial Surgery	Foley Catheter: A Versatile Tool in an Otolaryngologist's Armamentarium	Indian Journal of Otolaryngology and Head and Neck Surgery	SCOPUS	2025	0	10.1111/ncn3.70037
Faculty of Physiotherapy	Avisha Jain;SAURABH KUMAR;AARTI GUPTA;HIMANSHU GAKHAR	Neurology Physiotherapy	Craniosacral Therapy for Headache Management: A Systematic Review of Therapeutic Efficacy and Mechanisms	Neurology and Clinical Neuroscience	SCOPUS	2025	0	
Faculty of Allied Health Sciences	Muskan;Piyush Kant	Neurosciences; Radio Imaging Technology	Population-Based Analysis of Female Thorax Dimensions and Body Habitus	Acta Scientiae	SCOPUS	2025	0	10.1016/j.saa.2025.126715

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			Classification Using CT Imaging					
Faculty of Applied and Basic Sciences	NAVJOT KAUR	Chemistry	DFT exploration of the solvent-dependent electronic and nonlinear optical properties of naphthyridine-stilbene dyads	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	SCOPUS	2025	0	10.1002/msc.70171
Faculty of Physiotherapy	HIMANSHU GAKHAR	Neurology Physiotherapy	Role of Motion Tracking in Tele-Assessment of Functional Impairments in Individuals With Knee Osteoarthritis: A Scoping Review Protocol	Musculoskeletal care	SCOPUS	2025	0	10.4103/ijcm.ijcm_395_24
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	Two Decades of Health Initiatives in India (2003–2023): A Bibliometric Analysis	Indian Journal of Community Medicine	SCOPUS	2025	0	10.1201/9781032700953
Faculty of Commerce and Management	Chand Prakash	Not Available	Handbook of Disruptive Technologies Operations, Business, Management, and Healthcare	Handbook of Disruptive Technologies Operations, Business, Management, and	SCOPUS	2025	0	10.1088/2631-8695/adf171

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				Healthcare				
Faculty of Engineering and Technology	Monika	Mechanical Engineering	AI-driven prediction and experimental validation of mechanical and microstructural performance in Al7075-B₄C-Si₃N₄ hybrid composites	Engineering Research Express	SCOPUS	2025	0	10.1016/b978-0-443-29279-8.00007-7
SGT College of Pharmacy	BINDIYA CHAUHAN	Pharmaceutical Chemistry	Biomarker validation: challenges and regulatory perspectives	The Potential of Cancer Biomarkers	SCOPUS	2025	0	10.1007/s10098-025-03280-z
Faculty of Engineering and Technology	Chayan Das	Mechanical Engineering	Novel thermal desalination with solar-powered driven CO2 heat pump and additional cooling benefits: theoretical and economic assessment with experimental validation	Clean Technologies and Environmental Policy	SCOPUS	2025	0	10.3991/ijim.v19i14.56841

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Faculty of Commerce and Management	NIYATI CHAUDHARY	Commerce	Gamified Mobile Learning Strategies in Corporate Training: A Review of Benefits and Risks	International Journal of Interactive Mobile Technologies	SCOPUS	2025	0	10.5005/jp-journals-10015-2655
Faculty of Dental Sciences	Chahat Saini;PUJA MALHOTRA;VARUN ARYA;DIKSHA SINGH SAINI	Oral and Maxillofacial Surgery;Prosthodontics and Crown & Bridge	A Comparative Evaluation of Bone Width, Bone Height, and Primary Implant Stability in Grafted and Nongrafted Bone: A Randomized Controlled Trial	World Journal of Dentistry	SCOPUS	2025	0	10.64252/1x6t4839
Faculty of Indian Medical System	Abhilasha Bhardwaj;Anil Sharma	Dravyaguna;Rachna Sharir (Anatomy)	Evaluating Anti-Obesity Potential Of Embelia Ribes Clinically & Comprehensively In The Light Of The Description Available In Ayurveda & Modern Medicines	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCES	SCOPUS	2025	0	10.1016/s0140-6736(25)01037-2
Faculty of Applied and Basic Sciences	MEGHA WALIA	Forensic Science	Global, regional, and national trends in routine childhood vaccination coverage from 1980 to 2023 with forecasts to 2030: a	The Lancet	SCOPUS	2025	3	10.2174/0126661454378828250526070036

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			systematic analysis for the Global Burden of Disease Study 2023					
SGT College of Pharmacy;Faculty of Engineering and Technology	MAYANK CHOUBEY;SHWETA MISHRA	Mechanical Engineering;Not Available	An Overview of Synthesis and Characterization Techniques of Biopolymer Composites	Current Materials Science	SCOPUS	2025	0	10.17515/resm2025-997me0703rs
Faculty of Engineering and Technology	KAUSHAL;KIRAN DEVI;NEERAJ SAINI	Civil Engineering	Mechanical properties and optical efficiency of light-transmitting concrete using plastic optical fibre and industrial wastes	Research on Engineering Structures and Materials	SCOPUS	2025	0	10.34172/bi.30860
SGT College of Pharmacy	MOHAMMAD SABIR ALAM	Pharmaceutics	Lipid-based nanoparticles: advancing therapeutic strategies for vitiligo management	BioImpacts	SCOPUS	2025	0	10.2174/0113852728367743250520191343
SGT College of Pharmacy	ATUL SHARMA	Pharmaceutical Chemistry	Recent Expansions in Anti-Microbial Profile of Quinoline Analogues: A Review	Current Organic Chemistry	SCOPUS	2025	0	10.52711/0974-360X.2025.00442

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Faculty of Medicine and Health Sciences	Puneet Kamra;Nitin Rawal;Sansar Chand Sharma;MR UDUL KYADA;Akshay Vadhroliya;Akshay Bhatiya	Not Available;Orthopaedics	Comparative efficacy of Platelet Rich Plasma (PRP) vs Triamcinolone injections in Periarthritis Shoulder: Unveiling long-term benefits	Research Journal of Pharmacy and Technology	SCOPUS	2025	0	10.1016/b978-0-443-29125-8.00002-8
SGT College of Pharmacy	Khushi Quadri;MOHAMMAD SABIR ALAM	Pharmaceutics; Pharmacy Practice	Vesicular carriers for stimuli-responsive drug delivery to tumors: design considerations	Tumor-Targeting with Stimuli-Responsive Vesicular Nanocarriers	SCOPUS	2025	0	10.1016/j.diamond.2025.112516
Faculty of Engineering and Technology	Dr. SANDEEP BANSAL	Mechanical Engineering	Green manufacturing of rGO-reinforced Cu-based MMCs with optimized properties through microwave hybrid heating process	Diamond and Related Materials	SCOPUS	2025	0	10.1016/j.newast.2025.102373
Center for Cosmology and Science Popularization	MAYUKH RAJ GANGOPADHYAY;NILANJANA KUMAR;MOHIT K SHARMA	Cosmology and Science Popularization	Composite pseudo Nambu Goldstone quintessence	New Astronomy	SCOPUS	2025	0	

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Faculty of Dental Sciences	Nitya Kapoor;ANANYA SUDHANSHU KOTHE;DIKSHA SINGH SAINI;OMKAR KRISHNA SHETTY;Rashmit Minocha;Reetika Sharma	Prosthodontics and Crown & Bridge	Assessment of Patient Satisfaction with Complete Denture Treatment Following Delivery of Postoperative Instructions Via Verbal and Handwritten Formats	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCES	SCOPUS	2025	0	10.52711/0974-360x.2025.00496
Faculty of Dental Sciences	PUJA MALHOTRA	Prosthodontics and Crown & Bridge	Oral Delivery of Lipid Nanosystem: Pharmacokinetics and Pharmacodynamic Advances	Research Journal of Pharmacy and Technology	SCOPUS	2025	0	10.53941/agrbio.2025.1000014
Faculty of Allied Health Sciences	Kajal Dham;AKANKSHA YADAV	Nutrition and Dietetics	Development of Fibre and Protein-Rich Macaroni from Phaseolus lunatus, Manihot esculenta, and greens of Pisum sativum: Selection of Best Samples by a Sensory Evaluation, MAHP, and TOPSIS Method	Annals of Agri Bio Research	SCOPUS	2025	0	10.2174/0115733971273691231121131455

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SGT College of Pharmacy	PRIYANKA KUMARI;RAJ K SHIRUMALLA;VIJAY BHALLA;MOHAMMAD SABIR ALAM	Pharmacology	New Emerging Aspect of Herbal Extracts for the Treatment of Osteoporosis: Overview	Current Rheumatology Reviews	SCOPUS	2024	1	10.2174/0115701638295739240222074426
SGT College of Pharmacy	PARAS BERWAL;SUMAN ROHILLA;NANCY MATHUR;KETKI RANI	Pharmaceutical Chemistry	Synthesis, Molecular Docking, and Biological Evaluation of Novel Indole--triazole Conjugates	Current Drug Discovery Technologies	SCOPUS	2024	0	10.1055/s-0043-1777805
Faculty of Medicine and Health Sciences	Akriti Sharma;ROHIT KUMAR JAKHAR;VIKAS KAKKAR;GARIMA SINGAL	ENT	Persistent ENT Manifestations in Individuals who Recovered from COVID-19: A Systematic Review	International Archives of Otorhinolaryngology	SCOPUS	2024	4	10.1080/10406638.2023.2261593
SGT College of Pharmacy	SWETA MISHRA	Not Available	Chalcones as Anti-Infective Agents for Effective Management of Tuberculosis	Polycyclic Aromatic Compounds	SCOPUS	2024	5	10.1007/s42976-024-00493-8
Faculty of Agriculture Sciences	SONIA GOEL	Not Available	Exploring the role of green synthesized cerium nanoparticles in enhancing wheat's drought tolerance: a comprehensive study of biochemical parameters	Cereal Research Communications	SCOPUS	2024	3	10.1007/s12008-023-01583-3

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			and gene expression					
Faculty of Engineering and Technology	ATUL BABBAR	Mechanical Engineering	Analysis of physical, mechanical and tribological behavior of Al7075-fly ash composite for lightweight applications	International Journal on Interactive Design and Manufacturing	SCOPUS	2024	23	10.1016/j.molstruc.2024.138568
Faculty of Applied and Basic Sciences	BHATHIWAL A S;TIWARI A;PRAVEEN P L	Chemistry	Exploration of pyridine-based self-assembled complexes-An overview	Journal of Molecular Structure	SCOPUS	2024	6	10.1007/s10549-024-07369-9
Faculty of Medicine and Health Sciences	GANDHI A	Physiology	Impact of environmental temperature on the survival outcomes of breast cancer: A SEER-based study	Breast Cancer Research and Treatment	SCOPUS	2024	3	10.1007/s12008-024-01889-w
Faculty of Engineering and Technology	ATUL BABBAR;ATUL BABBAR	Mechanical Engineering	Cutting force and surface roughness evaluation of cryogenic treated inserts for machining en24 grade alloy steel: RSM modelling approach	International Journal on Interactive Design and Manufacturing	SCOPUS	2024	2	10.1007/s11030-024-10827-7

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences	BHATHIWAL A S	Chemistry	Precision in stereochemistry: the integral role of catalytic asymmetric Biginelli reaction in crafting enantiomerically pure dihydropyrimidinones	Molecular Diversity	SCOPUS	2024	2	10.1007/s12008-024-01781-7
Faculty of Engineering and Technology	ATUL BABBAR;ATUL BABBAR	Mechanical Engineering	Implementation of simultaneous localization and mapping for TurtleBot under the ROS design framework	International Journal on Interactive Design and Manufacturing	SCOPUS	2024	4	10.1007/s12008-024-01765-7
Faculty of Engineering and Technology	ATUL BABBAR	Mechanical Engineering	Exploring the role of computer vision in product design and development: a comprehensive review	International Journal on Interactive Design and Manufacturing	SCOPUS	2024	24	10.1080/15440478.2024.2326586
Faculty of Engineering and Technology	DHAWAN V	Mechanical Engineering	Impact of Molding Temperature, Fiber Loading and Chemical Modifications on the Physicomechanical, and Microstructural Morphology Properties of Woven Kenaf Fiber/PLA Composites	Journal of Natural Fibers	SCOPUS	2024	15	10.2174/0115701786287116240222045947

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			for Non-Structural Applications					
Faculty of Applied and Basic Sciences	PRIYANKA; KUMAR HIMANSHI; KAMLESH SHARMA	Chemistry	Cholesterol-Based B-Ring 2H-Pyran: Synthesis and Reaction Mechanism by Using Density Functional Theoretical Study	Letters in Organic Chemistry	SCOPUS	2024	2	10.1109/JFLEX.2024.3400760
Faculty of Applied and Basic Sciences	NITESH KUMAR CHOURASIA	Physics	A Proposed Fully Transparent, Flexible, and Compact Modeled Low Voltage TFT for Implementation of Full Adder and Subtractor	IEEE Journal on Flexible Electronics	SCOPUS	2024	6	10.1016/j.joen.2024.05.005
Faculty of Dental Sciences	MAMTA SINGLA	Conservative Dentistry and Endodontics	Effect of back-pressure anesthesia on postoperative pain after the endodontic treatment in patients with symptomatic irreversible pulpitis: randomized double-blind clinical trial	Journal of Endodontics	SCOPUS	2024	3	10.1016/j.mehy.2024.111402

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Nimai Chand Chandra;SURYAN V	BioChemistry	Biphasic cholesterol homeostasis in carotid artery: A vascular hypothesis	Medical Hypotheses	SCOPUS	2024	1	10.1007/s11064-024-04167-z
Faculty of Allied Health Sciences	SHWETA TRIPATHI;BHAWANA	Not Available	Epigenetic Orchestration of Neurodegenerative Disorders: A Possible Target for Curcumin as a Therapeutic	Neurochemical Research	SCOPUS	2024	2	10.1007/s41872-024-00258-6
Faculty of Applied and Basic Sciences	ANITA KUMARI	Mathematics	Stress-strength reliability estimation of multicomponent system with non-identical strength components from inverse Pareto distribution	Life Cycle Reliability and Safety Engineering	SCOPUS	2024	2	10.1007/s42250-024-00976-5
Faculty of Applied and Basic Sciences	CHINMAY	Chemistry	Revolution of Artificial Intelligence in Computational Chemistry Breakthroughs	Chemistry Africa-A Journal of the Tunisian Chemical Society	SCOPUS	2024	5	10.1080/00103624.2024.2380793
Faculty of Allied Health Sciences	KUNAL	Life Sciences	Leaf Color Chart for Sustainable Nitrogen Utilization - Concept and Ways Forward	Communications in Soil Science and Plant Analysis	SCOPUS	2024	0	10.1016/j.ceramint.2024.07.046

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences	SUNANDA	Physics	(Ge2S8)100-xTex chalcogenide glasses: Physico-mechanical study for NIR optical devices	Ceramics International	SCOPUS	2024	6	10.1016/j.mtcomm.2024.109674
Faculty of Engineering and Technology	Yogendra Kumar Awasthi	Electronics and Communication Engineering	High Q ultra-thin nona-band polarization insensitive homogeneous single layer metasurface for electronics and space industry with electromagnetic interference and antenna radar cross section reduction	Materials Today Communications	SCOPUS	2024	1	10.1002/est2.70001
Faculty of Applied and Basic Sciences	NITESH KUMAR CHOURASIA	Physics	A synergy of Cr2O3 with eco-friendly and thermally stable CsSnCl3 perovskite for solar energy storage: Density functional theory and SCAPS-1D analysis	Energy Storage	SCOPUS	2024	7	10.1016/j.molstruc.2024.139121
Faculty of Applied and Basic Sciences	ANIRUDH SINGH BHATHIWAL;CHINMAY; Vishaka Chauhan	Chemistry	Exploring the potential therapeutic role of benzofuran derivatives in	Journal of Molecular Structure	SCOPUS	2024	3	10.1016/j.cbpa.2024.111684

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			cancer treatment					
Faculty of Applied and Basic Sciences	BHAWNA KALRA	Not Available	A trade-off between desiccation resistance and developmental humidity for pupation height in the North Indian seasonal population of Drosophilid-Zaprionus indianus	Comparative Biochemistry and Physiology Part A: Molecular & Integrative Physiology	SCOPUS	2024	0	10.1007/s12013-024-01383-w
Faculty of Medicine and Health Sciences;Faculty of Allied Health Sciences	VARSHA SURYAN;Nimai Chand Chandra	BioChemistry; Medical Lab Technology and BioChemistry	Cholesterol and Cytokines: Molecular Links to Atherosclerosis and Carcinogenesis	Cell Biochemistry and Biophysics	SCOPUS	2024	4	10.1177/0253717624127391
Faculty of Behavioural Science	SWATI SAXENA;BHANUPRIYA RATHORE	Clinical Psychology	Striving Through Adversities of Professional Life to Provide Better Care: A Content Analysis of News Articles and Online Blogs on Deteriorating Mental Health of Medicos	Indian Journal of Psychological Medicine	SCOPUS	2024	0	10.1016/j.cegh.2024.101806

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Allied Health Sciences	SUCHANDRA GUPTA	Medical Lab Technology and BioChemistry	Exploring the gut microbiota of rural region of Haryana (India): sociodemographic, socioeconomic factors and lifestyle	Clinical Epidemiology and Global Health	SCOPUS	2024	0	10.18231/j.ijceo.2024.078
Faculty of Medicine and Health Sciences	Rupali Kashyap	Ophthalmology	To study efficacy of tacrolimus (0.03%) Eye ointment, cyclosporine (0.1%) eye drops and fluorometholone (0.1%) eye drops in vernal keratoconjunctivitis	Indian Journal of Clinical and Experimental Ophthalmology	SCOPUS	2024	0	10.1002/9781119905202.ch30
Faculty of Engineering and Technology	NEHA GEHLOT;AMRITPAL KAUR	Computer Science and Engineering	Autonomous Vehicles: A Convergence Application of AI and IoT	Reshaping Intelligent Business and Industry	SCOPUS	2024	0	10.1002/9781119905202.ch16
Faculty of Engineering and Technology	SHELLY GARG;Namitan	Electronics and Communication Engineering	AIoT-Based Smart Cities	Reshaping Intelligent Business and Industry	SCOPUS	2024	0	10.1016/j.jobcr.2024.10.008
Faculty of Dental Sciences	MOHIT SHARMA	Oral & Maxillofacial Pathology & Oral Microbiology	Myofibroblasts persist through immune privilege mechanisms to mediate oral submucous fibrosis:	Journal of Oral Biology and Craniofacial Research	SCOPUS	2024	2	10.1016/b978-0-443-23707-2.00012-x

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Uncovering the pathogenesis					
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Soil and water conservation under changing climate	Challenges and Solutions of Climate Impact on Agriculture	SCOPUS	2024	1	10.1016/b978-0-443-24137-6.00010-0
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Regulation of enzymatic and nonenzymatic antioxidants in plants by biochar under abiotic stress	Biochar in Mitigating Abiotic Stress in Plants	SCOPUS	2024	1	10.1016/b978-0-443-24137-6.00007-0
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Biochar-induced regulation on primary and secondary metabolites in plants under abiotic stress	Biochar in Mitigating Abiotic Stress in Plants	SCOPUS	2024	1	10.1016/b978-0-443-24137-6.00001-x
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Biochar: an overview	Biochar in Mitigating Abiotic Stress in Plants	SCOPUS	2024	0	10.1016/b978-0-443-24137-6.00008-2
Faculty of Agriculture Sciences	NITESH SINGH	Plant Protection	Regulation of mineral nutrition in plants by biochar under abiotic stress	Biochar in Mitigating Abiotic Stress in Plants	SCOPUS	2024	1	

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Commerce and Management	RAHUL KHURANA; ROHIT YADAV	Commerce	Being Mindful to Achieve Person-Organisation Fit and Community Fit: Moderating Role of Isolation	The Open Psychology Journal	SCOPUS	2024	0	10.1016/j.dark.2024.101602
Center for Cosmology and Science Popularization	Gourab Bhattacharya;SAYANTAN CHOUDHURY;KRITARTHA DEY;Saptarshi Ghosh;AHASKAR KARDE;Navneet Suryaprakash Mishra	Cosmology and Science Popularization	Evading no-go for PBH formation and production of SIGWs using Multiple Sharp Transitions in EFT of single field inflation	Physics of the Dark Universe	SCOPUS	2024	12	10.1063/5.0213553
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Behavior of CuO as solid lubricant inside ZTA matrices	AIP Advances	SCOPUS	2024	3	10.3847/1538-4357/ad5cef
Center for Cosmology and Science Popularization	ADITI AGARWAL	Cosmology and Science Popularization	Investigating Optical Variability of the Blazar S5 0716+714 on Diverse Timescales	Astrophysical Journal	SCOPUS	2024	2	10.1007/s42247-024-00779-x
Faculty of Applied and Basic Sciences	SIMRANJEET SINGH	Environmental Science	Statistical modelling of microbial fuel cells for optimization of maximum power generation efficiency	Emergent Materials	SCOPUS	2024	0	10.1016/j.jece.2024.113693

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			using wastewater as substrate					
Faculty of Applied and Basic Sciences	Vishaka Chauhan;Chinmay Mittal	Chemistry	Innovative Nanocarrier Systems: A Comprehensive Exploration of Recent Developments in Nano-biopesticide Formulations	Journal of Environmental Chemical Engineering	SCOPUS	2024	15	10.2174/0118715230320581240711063558
SGT College of Pharmacy	MOHAMMAD SABIR ALAM	Not Available	The Influence of Phytoconstituents for the Management of Antipsoriatic Activity in Various Animal Models	Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry	SCOPUS	2024	2	10.1007/s10751-024-02046-1
Faculty of Applied and Basic Sciences	NITESH KUMAR CHOURASIA	Physics	Synergistic electron charge density analysis and phonon calculations for the dynamic stability of metallic SrNbO3 perovskite material	Interactions	SCOPUS	2024	3	10.1002/9781394167340.ch1
Faculty of Applied and Basic Sciences	MEGHA WALIA;BHOOPESH KUMAR SHARMA	Forensic Science	Introduction to Analytical Techniques for Forensic Analysis	Advances in Analytical Techniques for Forensic	SCOPUS	2024	2	10.3389/fmech.2024.1448681

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				Investigation				
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Design, motions, capabilities, and applications of quadruped robots: a comprehensive review	Frontiers in Mechanical Engineering	SCOPUS	2024	8	10.5005/jp-journals-10015-2437
Faculty of Dental Sciences	AMIT BHARDWAJ;Aayushee Gupta	Periodontology	Assessment of Efficacy of Omega-3 Polyunsaturated Fatty Acid as Dietary Supplement vs Local Drug Delivery on Periodontal Parameters: A Clinico-microbiological Study	World Journal of Dentistry	SCOPUS	2024	0	10.25259/jnrp_84_2024
Faculty of Physiotherapy	AARTI GUPTA;ANUSHREE RAI;SIDDHARTHA SEN	Not Available	Clinical tools to assess posture in children with cerebral palsy: A systematic review	Journal of Neurosciences in Rural Practice	SCOPUS	2024	0	10.5530/ijper.58.3s.93
SGT College of Pharmacy	SWATI	Pharmacology	Assessment of Anti-Alzheimer Characterization of Green Synthesized Zinc Nanoparticles Containing Extract of Cordyceps militaris	Indian Journal of Pharmaceutical Education and Research	SCOPUS	2024	0	10.7717/peerj-cs.2233

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Not Available	Prateek Aggarwal	Not Available	Vehicle detection and classification using an ensemble of EfficientDet and YOLOv8	PeerJ. Computer science	SCOPUS	2024	4	10.1021/acs.joc.4c01022
Faculty of Applied and Basic Sciences	NAVJOT KAUR	Not Available	First-Principles Characterization of Noncovalent Interactions in the Enantioselective Oxetane Ring Opening via SPHENOL-Based Chiral Phosphoric Acid Catalyst	Journal of Organic Chemistry	SCOPUS	2024	1	10.1080/17415993.2024.2391543
Faculty of Applied and Basic Sciences	Keertika Khandelwal; NUTAN SHARMA	Chemistry	Ultrasound promoted synthesis of 2-methylthio-3H-1,5-benzodiazepines using CaFe2O4 NPs as heterogeneous catalyst and their in-vitro experimental and theoretical studies as antifungal agents	Journal of Sulfur Chemistry	SCOPUS	2024	0	10.4018/979-8-3693-3989-3.ch002
Faculty of Engineering and Technology	ASHIMA RANI	Computer Science and Engineering	Revolutionizing Healthcare With AI Techniques	Computational Convergence and Interoperability in Electron	SCOPUS	2024	0	10.25259/jccc_68_2023

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				ic Health Records				
Faculty of Physiotherapy	SONIA PAWARIA	Not Available	Randomized Control Study to Evaluate the Effect of Rajyoga Meditation on Metabolic and Psychological Correlates of Health in Patients of Surgical Repair for Congenital Heart Disease	Journal of Cardiac Critical Care TSS	SCOPUS	2024	3	10.1111/bdi.13493
Faculty of Medicine and Health Sciences	Kanuja Sood	Psychiatry	Utilizing long-acting injectables to address noncompliance among adolescents diagnosed with bipolar disorder	Bipolar Disorders	SCOPUS	2024	0	10.1080/14787210.2024.2403021
Faculty of Allied Health Sciences;Faculty of Medicine and Health Sciences	PROMOD MEHTA;PROMOD MEHTA	Life Sciences;Microbiology	MazEF toxin–antitoxin systems: their role in Mycobacterium tuberculosis stress response and drug resistance	Expert Review of Anti-Infective Therapy	SCOPUS	2024	1	10.1002/adts.202400688

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Faculty of Applied and Basic Sciences	NITESH KUMAR CHOURASIA	Physics	Signal Components and Impedance Spectroscopy of Potential p-Si/n-CdS/ALD-ZnO Solar Cells: EIS and SCAPS-1D Treatments	Advanced Theory and Simulations	SCOPUS	2024	2	10.3390/microorganisms12091903
SGT College of Pharmacy	MANISH KUMAR GUPTA	Not Available	Endophytic Fungi: A Treasure Trove of Antifungal Metabolites	Microorganisms	SCOPUS	2024	8	10.22495/jgrv13i4art5
Not Available	NIYATI CHAUDHARY	Not Available	Unveiling the nexus between environmental, social, governance variables and firm performance: An empirical investigation	Journal of Governance and Regulation	SCOPUS	2024	1	10.1177/10664807241283130
Faculty of Behavioural Science	SNOBER SHAHZADI; WAHEEDA KHAN	Clinical Psychology	Antecedents of Life Satisfaction Among Women in Kashmir: An Empirical Study From India	Family Journal	SCOPUS	2024	0	10.25259/ijpp_638_2023
Faculty of Medicine and Health Sciences	Heenu Dhar	Pharmacology	Anti-diabetic effects of a phytomedicinal formulation in streptozotocin and high-fat diet-induced diabetic nephropathy	Indian Journal of Physiology and Pharmacology	SCOPUS	2024	0	10.3389/fonc.2024.1465720

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	ALOK	Not Available	Empowering precision medicine: regenerative AI in breast cancer	Frontiers in Oncology	SCOPUS	2024	6	10.1177/00332941241287429
Faculty of Behavioural Science	JYOTI RANA;SHUBHANGI GUPTA	Clinical Psychology	Alexithymia, Cognitive Distortion and internet Addiction: Moderating Role of Emotional Intelligence	Psychological Reports	SCOPUS	2024	2	10.4018/979-8-3693-3856-8.ch011
Not Available	Dr. MOHAN	Not Available	From Textbooks to Teamwork: The Importance of Collaboration Skills in Workforce Preparation	Revitalizing Student Skills for Workforce Preparation	SCOPUS	2024	4	10.1016/j.heliyon.2024.e38169
Faculty of Applied and Basic Sciences	NITESH KUMAR CHOURASIA	Physics	Parametric Optimization for the Performance Analysis of Novel Hybrid Organo-Perovskite Solar Cell via SCAPS-1D Simulation	Heliyon	SCOPUS	2024	5	10.4018/979-8-3693-3386-0.ch009
Not Available	PANKAJ JAIN	Not Available	Digitalization and Knowledge Management in Entrepreneurial Supply Chains	Impacts of Entrepreneurial Orientation on Supply Chain Management	SCOPUS	2024	1	10.1515/chem-2024-0086

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
SGT College of Pharmacy	ATUL SHARMA	Pharmaceutical Chemistry	Exploring novel antitubercular agents: Innovative design of 2,3-diaryl-quinoxalines targeting DprE1 for effective tuberculosis treatment	Open Chemistry	SCOPUS	2024	1	10.4018/979-8-3693-6412-3.ch007
Not Available	Kaushlendra Pathak	Not Available	AI-Enhanced Strategies for Optimizing Salesforce Training and Recruitment in India's Digital Marketing Sector	Human Resource Strategies in the Era of Artificial Intelligence	SCOPUS	2024	0	10.52711/0974-360x.2024.00637
Faculty of Applied and Basic Sciences	MEGHA WALIA;BHAWANA JOSHI	Forensic Science	A Comprehensive Review of Small Particle Reagent Efficacy in Developing Latent Fingerprints Immersed in Water: An Empirical Analysis	Research Journal of Pharmacy and Technology	SCOPUS	2024	0	10.3390/computers13100260
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Enhanced Neonatal Brain Tissue Analysis via Minimum Spanning Tree Segmentation and the Brier Score Coupled Classifier	Computers	SCOPUS	2024	0	10.3390/lubricants12100350

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	ATUL BABBAR	Mechanical Engineering	Review of Wear and Mechanical Characteristics of Al-Si Alloy Matrix Composites Reinforced with Natural Minerals	Lubricants	SCOPUS	2024	6	10.1002/9781394167340.ch13
Faculty of Applied and Basic Sciences	BHOOPESH KUMAR SHARMA;MEGHA WALIA	Forensic Science	Nanotechnology in Forensic Science	Advances in Analytical Techniques for Forensic Investigation	SCOPUS	2024	3	10.4018/979-8-3693-6755-1.ch007
Not Available	ROHIT	Not Available	Embracing Technological Disruption: Exploring the Adoption of AI-Driven Solutions in Tourism and Hospitality	Impact of AI and Tech-Driven Solutions in Hospitality and Tourism	SCOPUS	2024	1	10.2174/1570180820666230809153027
SGT College of Pharmacy	SWETA MISHRA	Not Available	Recent review on 1,3-thiazole derivatives as therapeutic targeted for anticancer activity	Letters in Drug Design and Discovery	SCOPUS	2024	1	10.4103/jips.jips_267_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	Bhadouria,Vishal Singh;OMKAR KRISHNA SHETTY;RESHU SANAN;BHUPENDER KUMAR YADAV;PANKAJ KUMAR RITWAL;KUNAL NISCHAL	Prosthodontics and Crown & Bridge	Evaluation of tensile bond strength of two different cements used for luting zirconia coping to one-piece zirconia implant - An in vitro study	The Journal of Indian Prosthodontic Society	SCOPUS	2024	0	10.1016/j.ceramint.2024.07.245
Faculty of Applied and Basic Sciences	SUNANDA	Physics	Comparative study of physical properties of As2Se3 and (As2Se3)90Ge10 glassy alloys doped with metallic impurities	Ceramics International	SCOPUS	2024	1	10.1002/slct.202403704
SGT College of Pharmacy	SWETA MISHRA	Not Available	Design, Synthesis, and Molecular Docking Analysis of 4-Quinolone-2-Carboxylic Acid Derivatives as Antimicrobial Agents	ChemistrySelect	SCOPUS	2024	0	10.1007/978-981-97-5272-0_7
SGT College of Pharmacy	SANDEEP KUMAR YADAV	Pharmacology	Revolutionizing Healthcare: Unleashing the Potential of Immunotherapies to Strengthen the Body's Immune Defense	Emerging Paradigms for Antibiotic-Resistant Infections: Beyond the Pill	SCOPUS	2024	0	10.1080/17460913.2024.2412447

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Against Antibiotic-Resistant Pathogen					
Faculty of Allied Health Sciences;Faculty of Medicine and Health Sciences	PROMOD MEHTA;PROMOD MEHTA	Life Sciences;Microbiology	Deciphering the role of VapBC toxin-antitoxin systems in Mycobacterium tuberculosis stress adaptation	Future Microbiology	SCOPUS	2024	3	10.1007/s12663-024-02375-2
Faculty of Dental Sciences	VARUN ARYA;DR. SANJEEV KUMAR;PARTISHTHA SHARMA;Zenab Parveen;Kajol Gupta	Oral and Maxillofacial Surgery	Malacoplakia of Tongue: A Rare Finding	Journal of Maxillofacial and Oral Surgery	SCOPUS	2024	0	10.3389/fcvm.2024.1472337
Faculty of Naturopathy and Yogic sciences	ALOK	Naturopathy and Yogic Sciences	Mapping the intersection of sudden cardiac death and COVID-19: a comprehensive bibliometric analysis (2020–2024)	Frontiers in Cardiovascular Medicine	SCOPUS	2024	1	10.1109/tensymp61132.2024.10752308
Faculty of Engineering and Technology	SUGANDHA SINGH	Computer Science and Engineering	Artificial Intelligence Techniques and Its impact on Human Consciousness and Healthcare	2024 IEEE Region 10 Symposium (TENSYMP)	SCOPUS	2024	0	10.18231/j.jco.2024.064

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	ARCHANA JAGLAN;NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Comparison of treatment effects of herbst and advansync appliances on hyoid bone position and cervical posture in skeletal class II malocclusion – A prospective randomized clinical trial	Journal of Contemporary Orthodontics	SCOPUS	2024	0	10.1007/s41782-024-00293-4
Faculty of Allied Health Sciences	VIBHA MADAN JHA	Neurosciences	Co-existing Sleep Disorders: Overcoming Challenges Through Effective Management	Sleep and Vigilance	SCOPUS	2024	0	10.14416/j.asep.2024.08.010
Faculty of Engineering and Technology	VIVEK SRIVASTAVA	Mechanical Engineering	Analysis and Optimization of Delamination Factor for Microwaved Cured Pineapple Leaf Fiber Polymer Composite through ANOVA Analysis	Applied Science and Engineering Progress	SCOPUS	2024	0	10.47857/irjms.2024.v05i04.01788
Faculty of Physiotherapy	Pious Divya;SIDDHARTHA SEN;SNIGDHA TIWARI	Not Available;Orthopedics Physiotherapy	Motor Control Exercises: Effects on Sciatic Nerve Mechanical Sensitivity, Erector Spinae and Quadratus Lumborum	International Research Journal of Multidisciplinary Scope	SCOPUS	2024	0	

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Muscle Thickness, and Abdominal Endurance in Patients with Lumbar Radiculopathy					
Faculty of Applied and Basic Sciences	VIKRAM MOR	Environmental Science	Environmental Considerations and Sustainability	Rhizosphere Revolution Unveiling the Secrets of Insect Pheromones in Soil Health and Vermicompost Production	SCOPUS	2024	0	10.1007/s10854-024-13445-z
Faculty of Applied and Basic Sciences	Reetu Chauhan;RAM CHHAVI SHARMA;SUNANDA	Physics	Optical properties and structural rigidity of [(GeSe2)75(Sb2Se3)25]100−xTex chalcogenide glasses for potential applications in infrared filters and lenses	Journal of Materials Science: Materials in Electronics	SCOPUS	2024	1	10.1177/02537176241273918
Faculty of Behavioural Science	Swati Saxena;BHANUPRIYA RATHORE	Clinical Psychology	Striving Through Adversities of Professional Life to Provide Better Care: A Content Analysis of	Indian Journal of Psychological Medicine	SCOPUS	2024	0	10.48084/etasr.8589

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			News Articles and Online Blogs on Deteriorating Mental Health of Medicos					
Faculty of Engineering and Technology	SATNAM KAUR;NANCY ARYA;SUGANDHA SINGH	Computer Science and Engineering	Optimizing UAV-IoT Network Integration: A Scalable Multi-Objective Communication Framework	Engineering, Technology and Applied Science Research	SCOPUS	2024	2	10.47857/irjms.2024.v05i03.0719
SGT College of Pharmacy	SONIA YADAV	Pharmaceutical Chemistry	Coumarin Chalcone Hybrids: Molecular Hybridization Strategy for Drug Design	International Research Journal of Multidisciplinary Scope	SCOPUS	2024	1	10.1016/j.iliver.2024.100131
SGT College of Pharmacy	Pooja Yadav;Khushi Quadri;MOHAMMAD SABIR ALAM	Pharmaceutics; Pharmacy Practice	New Approaches to the Treatment of Metabolic Dysfunction-Associated Steatotic Liver with Natural Products	iLIVER	SCOPUS	2024	3	10.1007/s11468-024-02627-4
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA;MIRZA TANWEER AHMAD BEIG	Physics	Enhanced Performance of BK7-Ag-WS_2-Ni-Graphene Surface Plasmon Resonance Sensor for Glucose Detection in Urine	Plasmonics	SCOPUS	2024	3	10.3390/lubricants12120421

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Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Progress in Aluminum-Based Composites Prepared by Stir Casting: Mechanical and Tribological Properties for Automotive, Aerospace, and Military Applications	Lubricants	SCOPUS	2024	23	10.1201/9781003596721-78
Faculty of Engineering and Technology	Simmi Madaan	Computer Science and Engineering	Application of Blockchain Technologies for Use of Cryptocurrency in Fees Payment Portal	Recent Trends In Engineering and Science for Resource Optimization and Sustainable Development	SCOPUS	2024	0	10.1007/s11356-024-35601-y
Faculty of Applied and Basic Sciences	Deepika Sheoran;SIMRANJEET SINGH	Environmental Science	Examining the efficacy of constructed wetland coupled microbial fuel cell to treat textile wastewater using local wetlands plant species	Environmental Science and Pollution Research	SCOPUS	2024	2	10.1016/j.nanoso.2024.101406
SGT College of Pharmacy	DIVYA YADAV	Pharmaceutical Chemistry	Enhanced delivery of rivastigmine for Alzheimer's disease: Convolvulus	Nano-Structures and Nano-Objects	SCOPUS	2024	2	10.1016/b978-0-443-15702-8.00030-0

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			pluricaulis lipid hybrid nanoparticles					
SGT College of Pharmacy	Khushi Quadri;Sagar Thakur;SUSHMA CHATURVEDI;GEETA RAWAT;MD SABIR ALAM	Pharmaceutics; Pharmacology; Pharmacy Practice	Potential role of probiotics for neurological disease treatment	Essential Guide to Neurodegenerative Disorders Mechanistic, Diagnostic and Therapeutic Advances	SCOPUS	2024	0	10.1016/b978-0-443-13849-2.00024-7
Faculty of Dental Sciences	ARCHANA JAGLAN;NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Role of sustainable materials in COVID-19	Advances in Sustainable Materials Fundamentals, Modelling and Characterization	SCOPUS	2024	0	10.1016/b978-0-443-15702-8.00031-2
SGT College of Pharmacy	Khushi Quadri;MOHAMMAD SABIR ALAM	Pharmaceutics	A new era of nanotechnology applied in neurological disease treatments	Essential Guide to Neurodegenerative Disorders Mechanistic, Diagnostic and Therapeutic Advances	SCOPUS	2024	0	10.1201/9781003596721-80

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	Simmi Madaan	Computer Science and Engineering	Decision Support System Using ChatGPT in Human Resource Management	Recent Trends In Engineering and Science for Resource Optimization and Sustainable Development	SCOPUS	2024	0	10.4018/979-8-3693-7096-4.ch010
Faculty of Hotel and Tourism Management; Not Available	ROHIT;HARISH KUMAR	Hotel Management;Not Available	Towards Waste Minimization in Food Packaging: Exploring Sustainable Methods for Packaging and Disposal	Global Sustainable Practices in Gastronomic Tourism	SCOPUS	2024	0	10.4018/979-8-3693-8527-2.ch003
Faculty of Hotel and Tourism Management; Not Available	ROHIT;AMIT GUSAIN;PRIYANKA VERMA;KUNAL SAIN	Hotel Management;Not Available	Navigating Challenges Effective Governance Strategies for Solid Waste Management in Rural India: The Balli Qutubpur Experience	Solid Waste Management for Rural Regions	SCOPUS	2024	0	10.2174/0118715249344284241112184703
SGT College of Pharmacy	SWETA MISHRA	Not Available	Neuroprotective Effect of Naturally Occurring Flavonoids	Central Nervous System Agents in Medicinal Chemistry	SCOPUS	2024	0	10.1016/j.scitotenv.2024.175361

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences	Prabir Ghosh Dastidar	Chemistry	Do microplastics accumulate in penguin internal organs? Evidence from Svenner island, Antarctica	Science of the Total Environment	SCOPUS	2024	9	10.3847/1538-4357/ad702e
Center for Cosmology and Science Popularization	ADITI AGARWAL	Cosmology and Science Popularization	Ultraviolet Flux and Spectral Variability Study of Blazars Observed with UVIT/AstroSat	The Astrophysical Journal	SCOPUS	2024	0	10.1016/j.jheap.2024.10.003
Center for Cosmology and Science Popularization	SAYANTAN CHOUDHURY	Cosmology and Science Popularization	Reconstructing inflationary potential from NANOGrav 15-year data: A robust study using Non-Bunch Davies initial condition	Journal of High Energy Astrophysics	SCOPUS	2024	3	10.1007/978-981-99-8465-7_42
Faculty of Engineering and Technology	RAVPREET KAUR	Civil Engineering	Hemp-Concrete: An Alternative Sustainable Construction Material	Lecture Notes in Civil Engineering	SCOPUS	2024	0	10.1201/9781003400691-19
Faculty of Commerce and Management	ALKA SANJEEV	Commerce	Perspective on the Evolution of Teaching Competencies for Integration in Industry 4.0 Technologies with Education 4.0	Innovative Pedagogical Practices for Higher Education 4.0	SCOPUS	2024	0	10.1007/s11084-024-09655-4

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Agriculture Sciences	PRASHANT VIKRAM	Crop Improvement	Identification of genomic regions associated with Ug99 adult plant resistance on wheat (Triticum aestivum L.)	Discover Life	SCOPUS	2024	0	10.1016/j.ijleo.2024.172110
Faculty of Applied and Basic Sciences	DR. YOGESH SHARMA	Physics	Modulation of hybrid plasmon phonon polaritons mode in circular cylindrical three-layer graphene waveguide	Optik	SCOPUS	2024	0	10.1140/epjc/s10052-024-13460-8
Center for Cosmology and Science Popularization	SAYANTAN CHOUDHURY;AHASKAR KARDE;SUDHAKAR PANDA	Cosmology and Science Popularization	Regularized-renormalized-resummed loop corrected power spectrum of non-singular bounce with Primordial Black Hole formation	The European Physical Journal C	SCOPUS	2024	4	10.1016/j.jddst.2024.106380
SGT College of Pharmacy	MANVI SINGH	Pharmaceutics	Nanotools as potential approach in effective management of acne	Journal of Drug Delivery Science and Technology	SCOPUS	2024	11	10.1088/1475-7516/2024/09/013
Center for Cosmology and Science Popul	SAYANTAN CHOUDHURY;SUDHAKAR PANDA	Cosmology and Science Popularization	Obviating PBH overproduction for SIGWs generated by pulsar timing arrays in loop corrected	Journal of Cosmology and Astroparticle Physics	SCOPUS	2024	13	10.1016/j.fsidi.2024.301817

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arizati on			EFT of bounce					
Faculty of Engineering and Technology	Staffy	Computer Science and Engineering	SFormer: An end-to-end spatio-temporal transformer architecture for deepfake detection	Forensic Science International: Digital Investigation	SCOPUS	2024	5	10.24294/jipd.v8i11.7502
Faculty of Commerce and Management	NIYATI CHAUDHARY	Commerce	Determinants of financial planning decisions for salaried individuals: Evidence from India	Journal of Infrastructure Policy and Development	SCOPUS	2024	0	10.1016/j.asoc.2024.111956
Faculty of Engineering and Technology	ATUL BABBAR	Mechanical Engineering	Machine and deep learning methods for concrete strength Prediction: A bibliometric and content analysis review of research trends and future directions	Applied Soft Computing Journal	SCOPUS	2024	21	10.55766/sujst-2024-04-e03889
Faculty of Physiotherapy	Reeta Sharma;PRIYANKA RISHI;ANUSHREE RAI;SAURABH KUMAR	Neurology Physiotherapy; Obstetrics and Gynecology Physiotherapy; Orthopedics Physiotherapy	EXPLORING THE INTERPLAY OF LIFESTYLE, PSYCHOLOGICAL AND HEALTH FACTORS IN SPECIFIC LOW BACK PAIN: A COMPREHENSIVE	Suranaree Journal of Science and Technology	SCOPUS	2024	0	10.24294/jipd.v8i11.7522

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			CORRELATIONAL ANALYSIS					
Faculty of Commerce and Management	NIYATI CHAUDHARY	Commerce	Consumer perceptions and attitudes towards e-payment services offered by fintech companies: Evidence from India	Journal of Infrastructure, Policy and Development	SCOPUS	2024	1	10.1016/j.cropro.2024.106903
Faculty of Agriculture Sciences	Sachin Kumar	Natural Resources Management	Weed management challenges in modern agriculture: The role of environmental factors and fertilization strategies	Crop Protection	SCOPUS	2024	14	10.31018/jans.v16i3.5660
Faculty of Applied and Basic Sciences	Wazir Singh;VIKRAM MOR	Environmental Science	Optimization of integrated nutrient management for enhancing growth and yield of wheat (Triticum aestivum) in sandy loam soil	Journal of Applied and Natural Science	SCOPUS	2024	2	10.1007/s42979-024-03140-5
Faculty of Engineering and Technology	Prateek Aggarwal	Computer Science and Engineering	Adaptive Prefix Filtering for Accurate Code Clone Detection in Conjunction with Meta-learning	SN Computer Science	SCOPUS	2024	0	10.1108/jarhe-04-2024-0181

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Faculty of Behavioural Science	REGINA BAHL;SHUBHANGI GUPTA	Clinical Psychology	Locus of control, academic procrastination and academic performance amongst university students: moderating role of parental involvement	Journal of Applied Research in Higher Education	SCOPUS	2024	5	10.1017/pasa.2024.65
Center for Cosmology and Science Popularization	ADITI AGARWAL	Cosmology and Science Popularization	The dusty aftermath of a rapid nova: V5579 Sgr	Publications of the Astronomical Society of Australia	SCOPUS	2024	1	10.1016/b978-0-323-91818-3.00015-3
SGT College of Pharmacy	VIJAY SHARMA	Pharmaceutics	Bioavailability and bioequivalence	Physico-Chemical Aspects of Dosage Forms and Biopharmaceutics	SCOPUS	2024	0	10.1007/s41204-024-00380-x
Faculty of Medicine and Health Sciences;Faculty of Applied and Basic Sciences	Chinmay Mittal;Vishaka Chauhan;ANIRUDH SINGH BHATHIWAL	BioChemistry; Chemistry	Wastewater treatment with sustainable bionanocomposites: a comprehensive review	Nanotechnology for Environmental Engineering	SCOPUS	2024	0	10.1016/j.energy.2024.133131

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Faculty of Agriculture Sciences	Sachin Kumar	Natural Resources Management	Impact of conservation agriculture and weed management on carbon footprint, energy efficiency, and sustainability in maize-wheat cropping systems	Energy	SCOPUS	2024	0	10.1016/j.scenv.2024.100175
Faculty of Agriculture Sciences	BHAWNA KALRA	Crop Improvement	Structural study and molecular docking insights into laccase-mediated dye degradation	Sustainable Chemistry for the Environment	SCOPUS	2024	0	10.18699/ssmj20240502
Faculty of Medicine and Health Sciences	Harminder Kaur	Physiology	Unraveling the intricacies of the gut-brain axis: from physiology to psychology and obesity	Sibirskij Nauchnyj Medicinskij Zhurnal	SCOPUS	2024	0	10.14445/22315381/ijett-v72i9p125
Faculty of Engineering and Technology	SUSANTA KUNDU;VINOD KUMAR	Computer Science and Engineering;Electronics and Communication Engineering	Significance of Measuring the Accuracy of Cellular Automata Markov Chain for Land Use Projections in District Gurgaon in Haryana, India	International Journal of Engineering Trends and Technology	SCOPUS	2024	0	10.1007/978-981-97-4860-0_13
Faculty of Engineering and	KHUSHPAL	Computer Science and Engineering	Spatial Data Analytics for Regional Planning Using GIS	Lecture notes in networks and systems	SCOPUS	2024	0	10.1016/j.jddst.2024.106143

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Technology			and RS Technologies					
SGT College of Pharmacy	DIVYA YADAV	Pharmaceutical Chemistry	Convolvulus pluricaulis - Lipid hybrid nanoparticles to enhance in vivo exposure and uptake of rivastigmine for alzheimer disease	Journal of Drug Delivery Science and Technology	SCOPUS	2024	6	10.1016/j.phrs.2024.107375
Faculty of Applied and Basic Sciences	NUTAN SHARMA	Chemistry	NAFLD-associated hepatocellular carcinoma (HCC) – A compelling case for repositioning of existing mTORc1 inhibitors	Pharmacological Research	SCOPUS	2024	5	10.56042/ijems.v31i4.60018
Faculty of Engineering and Technology	KIRAN DEVI	Civil Engineering	Performance assessment of concrete incorporating admixtures and stone waste powder	Indian Journal of Engineering and Materials Sciences	SCOPUS	2024	0	10.1016/j.eats.2024.103107
Faculty of Medicine and Health Sciences	Angad Jolly	Orthopaedics	Transtibial Pullout for Medial Meniscus Posterior Root Reconstruction With Split-Gracilis Autograft	Arthroscopy Techniques	SCOPUS	2024	2	10.1016/j.jheap.2024.10.002
Center for Cosmology and	MAYUKH RAJ GANGOPADHYAY	Cosmology and Science Popularization	Study in the non-canonical domain of power law	Journal of High Energy Astrophysics	SCOPUS	2024	1	10.1007/978-981-97-2716-2_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Science Popularization			Plateau inflation					
Faculty of Mass Communication and Media Technology	SARIKA TAKHAR	Mass Communication and Media Technology	Combatting Cybercrimes: Leveraging Natural Language Processing for Detection in Social Media	Smart Innovation, Systems and Technologies	SCOPUS	2024	0	10.1016/j.cegh.2024.101791
Faculty of Physiotherapy	SAJJAN PAL	Sports Physiotherapy	Effect of Mat Pilates intervention on sleep quality in adolescent girls: A single blinded randomised controlled trial	Clinical Epidemiology and Global Health	SCOPUS	2024	0	10.1016/j.molstruc.2024.139205
Faculty of Applied and Basic Sciences	CHINMAY;Vishaka Chauhan;ANIRUDH SINGH BHATHIWAL	Chemistry	Exploring versatility: Investigating nanomaterials applications in relation to polymorphism	Journal of Molecular Structure	SCOPUS	2024	3	10.14502/tekstilec.67.2024001
Faculty of Design	SUKHVIR SINGH	Fashion and Design	Artificial Intelligence in the Fashion and Apparel Industry	Tekstilec	SCOPUS	2024	4	10.1016/j.jisa.2024.103826
Faculty of Applied and Basic Sciences	SONAM YADAV	Mathematics	SL3PAKE: Simple Lattice-based Three-party Password Authenticated Key Exchange for post-quantum world	Journal of Information Security and Applications	SCOPUS	2024	1	10.1016/j.measen.2024.101301

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Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Urban Odyssey: “Pioneering multimodal routes for Tomorrow's smart cities”	Measurement: Sensors	SCOPUS	2024	5	10.56042/ijc.v63i12.10697
Faculty of Applied and Basic Sciences	SHILPA;SANGEETA;LAKHWINDER SINGH	Chemistry	Triethylamine-based Ionic Liquids as Anticancer Agent: Synthesis, Characterization, In-Silico and DFT Studies	Indian Journal of Chemistry (IJC)	SCOPUS	2024	0	
Faculty of Applied and Basic Sciences	ARUNIMA DUTTA;VINEETA SAINI	Forensic Science	A pilot study on ethnic variations and reverse sexual dimorphism in permanent teeth dimensions of sub-adult Santhal population of India	Bulletin of the International Association for Paleodontology	SCOPUS	2024	0	10.1063/5.0234599
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Review of Mg alloys for bio-implants protected by the deposition of chemical conversion coatings	AIP Conference Proceedings	SCOPUS	2024	0	10.1063/5.0234600
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Review on protection of Mg alloys bioimplants by deposition of micro-arc oxidation coatings	AIP Conference Proceedings	SCOPUS	2024	6	10.1063/5.0234955

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Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Importance and alternate of Ni-based superalloys in aerospace applications: A review	AIP Conference Proceedings	SCOPUS	2024	1	10.1063/5.0234954
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Short review on critical rare Earth materials in aerospace industry	AIP Conference Proceedings	SCOPUS	2024	0	10.1063/5.0234589
Faculty of Dental Sciences	NAMRATA DOGRA	Orthodontics and Dentofacial Orthopedics	Intelligent fault diagnosis of surface level defects in stainless steel plates through fused sensor data	AIP Conference Proceedings	SCOPUS	2024	0	10.1063/5.0235067
Faculty of Engineering and Technology	Neeshant Sehrawat	Computer Science and Engineering	A machine learning based model for customer churn prediction in telecommunication	AIP Conference Proceedings	SCOPUS	2024	0	10.5005/jp-journals-10005-2979
Faculty of Dental Sciences	SHALINI GARG;Anil Gupta;VISHAL SHARMA	Pediatric and Preventive Dentistry	Clinical Effectiveness of Biomaterials in Indirect Pulp Therapy Treatment of Young Permanent Molars with Deep Carious Lesions: A Case–Control Study	INTERNATIONAL JOURNAL OF CLINICAL PEDIATRIC DENTISTRY	SCOPUS	2024	0	10.1007/s12672-024-01671-0
Faculty of Medicine and Health	ALOK	Community Medicine	Research trends on AI in breast cancer diagnosis,	Discover Oncology	SCOPUS	2024	1	10.4018/979-8-3693-7367-5.ch005

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Sciences			and treatment over two decades					
Faculty of Commerce and Management	YOGESH MEHTA	Commerce	AI-Driven Real-Time Stock Market Analysis Using IoE	Role of Internet of Everything (IOE), VLSI Architecture, and AI in Real-Time Systems	SCOPUS	2024	0	10.1002/hsr2.70232
Faculty of Medicine and Health Sciences	Sucharu Asri	General Medicine	Guillain-Barré Syndrome in Africa: Understanding, Addressing, and Empowering	Health Science Reports	SCOPUS	2024	0	10.4103/jdmimsu.jdmimsu_411_24
Faculty of Dental Sciences	MANMEET KAUR;SHALINI KAPOOR;AMIT BHARDWAJ	Periodontology	Salivary Glucose as a Chairside Screening Tool for Diabetes and Periodontal Disease in Diabetic and Non-diabetic Subjects-A Cross-sectional Study	Journal of Datta Meghe Institute of Medical Sciences University	SCOPUS	2024	0	10.31742/isgpb.84.4.20
Faculty of Agriculture Sciences;Not Available	POOJA UPADHYAY;PRASHANT VIKRAM;NITESH SINGH;Rajashekara H	Not Available;Not Available;Plant Protection	Validation of molecular markers for the identification of resistant sources against white rust disease of rapeseed	Indian Journal of Genetics and Plant Breeding	SCOPUS	2024	0	10.4103/jomfp.jomfp_523_23

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			mustard caused by Albugo candida					
Faculty of Dental Sciences	Pearl Gupta;APARNA DAVE;PULIN SALUJA;MANPREET ARORA	Oral & Maxillofacial Pathology & Oral Microbiology	Effect of varying tobacco habits on salivary flow rate, pH and taste perception	Journal of Oral and Maxillofacial Pathology	SCOPUS	2024	0	10.2174/011570180831059924100308054 6
SGT College of Pharmacy	MANISH K GUPTA;TRIPTI ARORA	Pharmaceutical Chemistry	Unlocking Therapeutic Potential: Molecular Docking Insights into Aurora Kinase A Inhibitors Patented and Published from 2011-2020 for Innovative Anticancer Drug Design	Letters in Drug Design and Discovery	SCOPUS	2024	0	10.1007/s11356-024-35644-1
Not Available	Sachin Kumar	Not Available	Zinc-lysine and iron-lysine mitigate chromium toxicity in pearl millet (Pennisetum glaucum) through modulating photosynthetic and antioxidant system and inhibiting chromium uptake and translocation	Environmental Science and Pollution Research	SCOPUS	2024	1	10.4018/979-8-3693-3820-9.ch010

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Commerce and Management	RAHUL KHURANA	Commerce	From Data to Decisions: Navigating the Big Data Paradigm in HRM	Unleashing Absorptive Capacity and Unlearning for Organizational Excellence	SCOPUS	2024	0	
Faculty of Applied and Basic Sciences	Dr. MOHAMMAD ASIM	Mathematics	A New Approach of Fixed Point in Parametric b-Metric Space	Palestine Journal of Mathematics	SCOPUS	2024	0	10.1007/978-981-97-6001-5_7
Faculty of Allied Health Sciences	NASIM AKHTAR ANSARI	Medical Lab Technology and BioChemistry	Role of Osmolytes in Cancer	Cellular Osmolytes: From Chaperoning Protein Folding to Clinical Perspectives	SCOPUS	2024	0	10.1109/delcon64804.2024.10866634
Faculty of Engineering and Technology	VINOD KUMAR;AMIT ASTHANA	Computer Science and Engineering	A Systematic Literature Review of Blockchain-Assisted UAV Communication Systems	2024 3rd Edition of IEEE Delhi Section Flagship Conference (DELCON)	SCOPUS	2024	1	10.4018/979-8-3693-7570-9.ch013
Faculty of Commerce and Management	ALKA SANJEEV	Commerce	The Effect of Urbanization and Energy Consumption on Carbon Dioxide Emissions	Adaptive Strategies for Green Economy and	SCOPUS	2024	0	10.1109/aece62803.2024.10911407

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				Sustainability Policies				
Faculty of Engineering and Technology	NARESH KUMAR	Electronics and Communication Engineering	Dual-Band Four-Port MIMO Antenna Exclusively for K-Narrow and FR2-5G Applications	2024 4th International Conference on Advancement in Electronics & Communication Engineering (AECE)	SCOPUS	2024	0	10.1177/09710973251327654
Faculty of Medicine and Health Sciences	Kamal Singla	Forensic Medicine and Toxicology	Knowledge and Attitude of Doctors Regarding COVID-19 Dead Body (Suspected/Confirmed): A Research Study	Journal of Indian Academy of Forensic Medicine	SCOPUS	2024	0	10.1007/s12672-024-01712-8
Not Available	Daman Saluja	Not Available	Integrated analysis of cell cycle and p53 signaling pathways related genes in breast, colorectal, lung, and pancreatic cancers: implications for prognosis and drug sensitivity for therapeutic potential	Discover Oncology	SCOPUS	2024	0	10.4324/9781003596806-24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Behavioural Science	Shivani Tokas;Priyanshu Dagar	Clinical Psychology	Critical Review of Emerging Trends of Positive Schooling in the Indian Context	Health Psychology in Integrative Health Care	SCOPUS	2024	0	10.1109/icacctech65084.2024.00149
Faculty of Engineering and Technology	Ranjeet Kumar Yadav	Computer Science and Engineering	Optimization Accuracy of MRI Brain Image Based Tumor Detection Using Deep Learning LSTM Technique	2024 Second International Conference on Advanced Computing and Communication Technologies	SCOPUS	2024	0	10.4103/jets.jets_8_24
Faculty of Medicine and Health Sciences	Utkarsh Khandelwal	Not Available	Assessing the Clinical Impact of Emergency Physician-performed Ultrasound-guided Peripheral Nerve Blocks in a Level 1 Trauma Center: A Retrospective Analysis	Journal of Emergencies, Trauma and Shock	SCOPUS	2024	1	10.4018/979-8-3693-9173-0.ch014
Faculty of Hotel and Tourism Management	ROHIT	Hotel Management	Responsible AI Implementation in the Hospitality Sector	Responsible Implementations of Generative AI for Multidisciplinary Use	SCOPUS	2024	3	10.52711/0974-360x.2024.00905

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Heenu Dhar	Pharmacology	Attenuation of Isoproterenol Induced Cardiotoxicity by Moringa oleifera Seeds	Research Journal of Pharmacy and Technology	SCOPUS	2024	0	10.1109/ictacs62700.2024.10840711
Faculty of Engineering and Technology	VIVEK SRIVASTAVA	Mechanical Engineering	The Role of Artificial Intelligence in Advancing Fracture Mechanics: Modeling, Prediction, and Data Analysis	2024 4th International Conference on Technological Advancements in Computational Sciences (ICTACS)	SCOPUS	2024	0	10.30699/ijp.2024.2028643.3299
Faculty of Medicine and Health Sciences	Roopali Sehrawat;Roopali Sehrawat	Pathology	Expression of Cyclin D1 and Claudin-1 in Invasive Breast Carcinoma and Their Correlation with Clinicopathological Parameters	Iranian Journal of Pathology	SCOPUS	2024	0	10.59515/rma.2024.v45.i2.07
Faculty of Agriculture Sciences	Priyanka	Crop Improvement	Genetic diversity and response to selection for yield and component traits in selected F4 and F5 progenies of oat	Range Management and Agroforestry	SCOPUS	2024	0	10.1109/upcon62832.2024.10983360

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	MALINI SOMAN;PARDEEP KUMAR	Electronics and Communication Engineering	A Review on Performance Evaluation of Reconfigurable/ Multiband MIMO Antennas in Millimetre Wave Band for 5G Applications	2024 IEEE 11th Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON)	SCOPUS	2024	0	10.1201/9781032683805-12
Faculty of Engineering and Technology	SONI CHAURASIA	Computer Science and Engineering	Deep Learning Approaches in Air Quality Prediction	Artificial Intelligence for Air Quality Monitoring and Prediction	SCOPUS	2024	0	10.1109/upcon62832.2024.10983573
Faculty of Engineering and Technology	MALINI SOMAN;PARDEEP KUMAR	Electronics and Communication Engineering	Performance Evaluation of Wideband and Ultra-Wideband MIMO Antennas in Millimetre Wave Band for 5G Applications	2024 IEEE 11th Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON)	SCOPUS	2024	0	10.1177/09710973251327636

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	MANPREET ARORA	Oral & Maxillofacial Pathology & Oral Microbiology	Assessment of Cervical Vertebrae Maturation Stages and the Accuracy of Age Estimation Methods in North Indian Population with Digital Lateral Cephalogram	Journal of Indian Academy of Forensic Medicine	SCOPUS	2024	0	10.1109/i3ceet61722.2024.10993851
Faculty of Engineering and Technology	CHARVI	Computer Science and Engineering	Cloud-Based Data Collaboration: Balanced Anonymity and Monitoring	2024 International Conference on Communication, Computing and Energy Efficient Technologies (I3CEET)	SCOPUS	2024	0	10.1109/i3ceet61722.2024.10993623
Faculty of Engineering and Technology	ANKITA SHARMA	Computer Science and Engineering	Machine Learning Applications in Nonlinear Material Physics	2024 International Conference on Communication, Computing and Energy Efficient Technologies (I3CEET)	SCOPUS	2024	0	10.1109/i3ceet61722.2024.10993627

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Engineering and Technology	Raveen Raveen;SYED ZOOFA RUFAI;INAMUL HAQ;HILAL AHMED SHAH	Computer Science and Engineering	Deep - learning based Human Activity Detection Model	2024 International Conference on Communication, Computing and Energy Efficient Technologies (I3CEET)	SCOPUS	2024	0	10.1201/9781003455356-12
Faculty of Applied and Basic Sciences	ANIRUDH SINGH BHATHIWAL	Chemistry	Protein-Based Biopolymers of Plant Origin for Food Packaging	Green Biopolymers for Packaging Applications	SCOPUS	2024	0	10.1002/9781119905202.ch26
Faculty of Engineering and Technology	PRASHANT VATS	Not Available	Using Deep Learning to Characterize Persistent Physiological Parameters in Patient Monitoring Systems	Reshaping Intelligent Business and Industry	SCOPUS	2024	0	10.1016/s1474-4422(24)00369-7
Faculty of Medicine and Health Sciences	Narendera Pal Singh	Not Available	Global, regional, and national burden of stroke and its risk factors, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021	The Lancet Neurology	SCOPUS	2024	389	10.52711/0974-360X.2024.00771

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
SGT College of Pharmacy	BINDIYA CHAUHAN	Pharmaceutical Chemistry	Development and Validation of Selective and Sensitive Liquid Chromatography-Tandem Mass Spectroscopy (UHPLC-MS/MS) Method for Bioanalysis of Remogliflozin in Rat Plasma	Research Journal of Pharmacy and Technology	SCOPUS	2024	0	
Faculty of Medicine and Health Sciences	Naveen Chawlar	Pathology	Human Leukocyte Antigen-DR and Cluster Designation 34: Double-negative Acute Myeloid Leukemias – Our Experience in Clinical Setting	Journal of Marine Medical Society	WOS	2025	0	10.4103/jmms.jmms_65_24
Faculty of Engineering and Technology	MAYANK CHOUBEY; SHWETA MISHRA;DINESH DESHWAL	Mechanical Engineering	Recent Advances in Tribology: A Review	Journal of Molecular and Engineering Materials	WOS	2025	0	10.1142/s2251237324300055
Faculty of Behavioural Science	AMRA AHSAN	Clinical Psychology	Impact of over 6 months of digital hearing aid usage on auditory working memory in acquired	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	WOS	2025	0	10.4103/jfmpc.jfmpc_570_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			severe to profound hearing loss					
Faculty of Nursing	POONAM SHARMA	Mental Health Nursing	The impact of organised educational campaigns on understanding of needle sticks injuries and related post-exposure HIV/AIDS prophylaxis	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	WOS	2025	0	10.4103/jfmpc.jfmpc_1001_23
SGT College of Pharmacy;Faculty of Medicine and Health Sciences	Sahwney Mohinder Pal;SONAL SETYA	Dermatology;Pharmacy Practice	Quality Evaluation of Dermatology Prescriptions: Completeness, Legibility and Rationality in a Tertiary Care Indian Hospital	Journal of Young Pharmacists	WOS	2025	0	10.5530/jyp.20251456
Faculty of Humanities Social Sciences and Liberal Arts	Deepak	English	Dalit Consciousness and Epistemic Resistance: A Study of Ratan Kumar Sambharia's Short Stories	Contemporary Voice of Dalit	WOS	2025	0	10.1177/2455328x251314994
Faculty of Physiotherapy	Anju Dhingra;AARTI GUPTA;ADITI	Cardiopulmonary Physiotherapy; Neurology Physiotherapy	Effect of Aerobic Training on Anxiety, Activities of Daily Living and Visual	Journal of Clinical and Diagnostic	WOS	2025	0	10.7860/jcdr/2025/73346.20624

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Motor Skills Performance in Children with Autism: A Randomised Controlled Trial	Research				
Faculty of Dental Sciences	MINERVA SINGH	Oral and Maxillofacial Surgery	Assessment of Peri-Implant Soft Tissue Reactions in Patients with Systemic Conditions: An In Vitro Cellular Analysis	Journal of Pharmacy and Bioallied Sciences	WOS	2025	0	10.4103/jpbs.jpbs_1865_24
Faculty of Applied and Basic Sciences	Saima Hamid	Environmental Science	Pollen and spores as proxies for palaeoenvironment reconstruction: A review of sediment-based research	Journal of the Palaeontological Society of India	WOS	2025	0	10.1177/05529360251318072
Faculty of Dental Sciences	JITENDER KUMAR	Oral and Maxillofacial Surgery	Effectiveness of a Community-Based Oral Cancer Screening Program Using Portable Fluorescence Spectroscopy in Rural Madhya Pradesh, India	Journal of Pharmacy and Bioallied Sciences	WOS	2025	0	10.4103/jpbs.jpbs_22_25
Faculty of Dental Sciences	MINERVA SINGH	Oral and Maxillofacial Surgery	Nonsurgical vs. Surgical Treatment of Endo-Perio Lesions in	Journal of Pharmacy and Bioallied	WOS	2025	0	10.4103/jpbs.jpbs_62_25

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Diabetic Patients: A 10-Year Retrospective Cohort Study	Sciences				
Faculty of Medicine and Health Sciences	Sanjiv Kumar Bansal	BioChemistry	Assessment of DNA glycation in the prediabetic State: Early indicator of glycemic stress	Metabolism Open	WOS	2025	0	10.1016/j.metop.2025.100372
Faculty of Applied and Basic Sciences	BHAWANA JOSHI	Forensic Science	Nanostructured assessment of copper oxide for latent fingerprint recognition	Journal of Radiation Research and Applied Sciences	WOS	2024	0	10.1016/j.jrras.2024.101018
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	An In Vitro Comparative Analysis of the Shear Bond Value of Sixth, Seventh and Eight Generation Dentin Bonding Agents	Journal of Pharmacy and Bioallied Sciences	WOS	2024	0	10.4103/jpbs.jpbs_851_24
Faculty of Dental Sciences	MONIKA TANWAR	Oral and Maxillofacial Surgery	Assessment of the Mechanical Properties of Different Suture Materials for Oral Surgery: An In Vitro Tensile Strength Study	Cureus Journal of Medical Science	WOS	2024	0	10.7759/cureus.65952

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Applied and Basic Sciences;Faculty of Medicine and Health Sciences	DR. YOGESH SHARMA;MIRZA TANWEER AHMAD BEIG	Not Available;Physics	Symmetrical Fibonacci polymeric photonic multilayers: light localization and elasto-optic effect	Optical and Quantum Electronics	WOS	2024	0	10.1007/s11082-024-07366-8
Faculty of Medicine and Health Sciences	PRAGYASHAA CHAUDHARY;Nimarpreet Kaur;PUSHPA LAMBA;Harminder Kaur	Physiology	The Impact of Yogic Breathing Exercises on Pulmonary Functions in Asymptomatic Smokers	Cureus Journal of Medical Science	WOS	2024	0	10.7759/cureus.68466
Faculty of Medicine and Health Sciences	Arjun Kumar Singhal;BUSI KARUNANAND	BioChemistry	Exploring the link between leptin levels and metabolic syndrome in elderly Indian patients: Implications for family medicine and primary care practices	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	WOS	2024	0	10.4103/jfmpc.jfmpc_2008_23
Faculty of Medicine and Health Sciences	Arjun Kumar Singhal;BUSI KARUNANAND	BioChemistry	Primary care perspectives on leptin and adiponectin in north Indian families with metabolic syndrome	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	WOS	2024	0	10.4103/jfmpc.jfmpc_1942_23
Faculty of Dental Sciences	GEETIKA TOMAR	Orthodontics and Dentofacial Orthopedics	Assessment of the Hardness of Various Orthodontic Wires	Journal of Pharmacy and Bioallied	WOS	2024	0	10.4103/jpbs.jpbs_776_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
				Sciences				
Faculty of Dental Sciences	GEETIKA TOMAR	Orthodontics and Dentofacial Orthopedics	Prevalence of dental caries, oral health status, malocclusion status, and dental treatment needs in thalassemic children: A cross-sectional study	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	WOS	2024	0	10.4103/jfmpc.jfmpc_823_24
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Comparative Analysis of Periapical Healing and Periodontal Health in Endodontically Treated Teeth with Different Obturation Techniques	Journal of Pharmacy and Bioallied Sciences	WOS	2024	0	10.4103/jpbs.jpbs_1034_24
Faculty of Dental Sciences	Sapana Sapana;ASHTHA ARYA	Conservative Dentistry and Endodontics	Comparison of Retreatability of AH Plus Sealer and Bioceramic Sealer with Solvent, Retreatment Files and Diode Laser: A CBCT and SEM Analysis	Journal of Pharmacy and Bioallied Sciences	WOS	2024	0	10.4103/jpbs.jpbs_1029_24
Faculty of Applied and Basic	SIMRANJEET SINGH	Environmental Science	Treatment of Simulated Dumpsite Leachate Using Fly Ash in the	Journal of Water Chemistry and Technology	WOS	2024	0	10.3103/s1063455x2406002x

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Sciences			Constructed Wetland					
Faculty of Physiotherapy	SAJJAN PAL	Sports Physiotherapy	Effectiveness of Maitland Mobilisation on Pain and Function in Individuals with Mechanical Low Back Pain: A Systematic Review	Journal of Clinical and Diagnostic Research	WOS	2024	0	10.7860/jcdr/2024/74158.20180
Faculty of Nursing	Neelam;PAWAN KUMAR	Medical Surgical Nursing;Not Available	Understanding the Challenges and Stressors Faced by the Parents of Children with Autism Spectrum Disorder: A Narrative Review	Journal of Clinical and Diagnostic Research	WOS	2024	0	10.7860/jcdr/2024/73632.19969
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Leveraging Artificial Intelligence for Effective Campaigns against Smoking	Journal of Pharmacy and Bioallied Sciences	WOS	2024	0	10.4103/jpbs.jpbs_1359_24
Center for Cosmology and Science Popularization	NILANJANA KUMAR	Cosmology and Science Popularization	Unconventional Searches for Exotic Particles at Future Lepton Colliders	EPJ Web of Conferences	WOS	2024	0	10.1051/epjconf/202431501034

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	MONIKA TANWAR	Oral and Maxillofacial Surgery	Comparitive Study on Recovery and Post-Operative Analgesic Efficacy from Fentanyl-Versus Dexmedetomidine-Based Anesthesia in Head and Neck Cancer Surgery	Journal of Pharmacy and Bioallied Sciences	WOS	2024	0	10.4103/jpbs.jpbs_1021_24
Faculty of Dental Sciences	BHAWNA SAINI	Oral Medicine and Radiology	Assessing the mask-wearing habit as a contributing factor for COVID-19–associated mucormycosis	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	WOS	2024	0	10.4103/jfmpc.jfmpc_887_24
Faculty of Naturopathy and Yogic sciences	Nitu Sinha;RAJESH KUMAR SINHA	Naturopathy and Yogic Sciences	Harnessing the Potential of Artificial Intelligence in Yoga Therapy	INTERNATIONAL JOURNAL OF YOGA	WOS	2024	0	10.4103/ijoy.ijoy_124_24
Faculty of Dental Sciences	SHIVANI KUMARI	Orthodontics and Dentofacial Orthopedics	In vitro Evaluation of Titanium Exfoliation during Simulated Surgical Insertion of Dental Implants	Journal of Pharmacy and Bioallied Sciences	WOS	2024	0	10.4103/jpbs.jpbs_856_24
Faculty of Dental Sciences	ANKITA SHARMA	Conservative Dentistry and Endodontics	Knowledge and Perception of Artificial Intelligence Amidst the	Journal of Pharmacy and Bioallied	WOS	2024	0	10.4103/jpbs.jpbs_647_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Health Professionals—A Web-Based Survey	Sciences				
Faculty of Dental Sciences	VISHAL SHARMA;ANIL GUPTA;SHALINI GARG;SHIKHA;Sakshi Jainer;Lata	Pediatric and Preventive Dentistry	Assessment of Oral Hygiene Status by Intergroup Comparison of Three Different Brushing Techniques in Visually Impaired Children aged 6-12 years: A Prospective Interventional Study	Journal of Clinical and Diagnostic Research	WOS	2024	0	10.7860/jcdr/2024/73645.20326
Faculty of Medicine and Health Sciences	NARINDER PAL SINGH	General Medicine	How Does the Practice of Yoga and Meditation Influence Renal Functions and Quality of Life in Chronic Kidney Disease Patients?	Kidney International Reports	WOS	2025	0	10.1016/j.ekir.2024.11.601
Faculty of Medicine and Health Sciences	Taposh Sarkar	General Medicine	Occupational Health Risks And Renal Dysfunction In North Indian Auto-rickshaw Drivers	Kidney International Reports	WOS	2025	0	https://doi.org/10.1016/j.ekir.2024.11.558
Faculty of Applied and Basic	MUKESH KUMAR	Physics	Metallic Nanoparticles, Carbon-Based Nanocomposi	Smart Nanomaterials Technology	WOS	2025	0	10.1007/978-981-97-8086-0_17

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Sciences			tes for Drug Delivery System					
Faculty of Naturopathy and Yogic sciences	SUNIL SINGH YADAV;Rita Thapa;SANGEETH SOMANADHAPAI	Naturopathy and Yogic Sciences	Effect of Yoga and Naturopathy in the Management of Melasma: A Case Study	European Journal of Integrative Medicine	WOS	2025	0	https://doi.org/10.1016/j.eujim.2025.102522
Faculty of Applied and Basic Sciences	BHAWANA JOSHI;SWEETY KATARIA	Chemistry;Forensic Science	Synergistic influence of structure and properties of nanomaterials in latent finger print detection: A scoping review	Journal of Radiation Research and Applied Sciences	WOS	2025	0	10.1016/j.jrras.2024.101225
Faculty of Dental Sciences	CHARU KHURANA	Public Health Dentistry	Empowering Visually Impaired Individuals for Good Oral Health	International Dental Journal	WOS	2024	0	10.1016/j.identj.2024.07.703
Faculty of Behavioural Science	Charu Jain;WAHEEDA KHAN	Clinical Psychology	Psychosocial Concomitants of Infertility: A Narrative Review	Cureus Journal of Medical Science	Pubmed	2025	NA	10.7759/cureus.80250
Faculty of Dental Sciences	SHAGUN	Periodontology	Implant macro-design and residual bone height on implant stability in sinus floor elevation	Bioinformation	Pubmed	2025	NA	10.6026/97320630021040
Faculty of Dental Sciences	ANKITA SHARMA;ANKITA SHARMA	Conservative Dentistry and Endodontics	Effect of Diode Laser on Postoperative Pain after Endodontic Treatment	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_1827_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			with Two Different File Systems Involving Different Kinematics: An In Vivo Study					
Faculty of Behavioural Science	S Supriya;AMRA AHSAN;RAJBIR SINGH	Clinical Psychology;Psychology	Dental fear and perceived oral health importance: A mediation analysis of courage as virtue	Bioinformation	Pubmed	2025	NA	10.6026/973206300210231
Faculty of Dental Sciences	ANURAG BHATNAGAR	Periodontology	Antibacterial Activity of Organic Solvents Extract on Fruits and Leaves of Black Mulberry against Streptococcus Mutans and Lactobacillus Acidophilus	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_6_25
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Full mouth rehabilitation using advanced concepts with an interdisciplinary approach	Bioinformation	Pubmed	2025	NA	10.6026/973206300210509
Faculty of Dental Sciences	GEETIKA TOMAR	Orthodontics and Dentofacial Orthopedics	Knowledge, Awareness, and Attitude on Malocclusion in Nursing Students	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_1929_24
Faculty of Dental	ASHTHA ARYA	Conservative Dentistry and Endodontics	Push-out bond strength for	Bioinformation	Pubmed	20	NA	10.6026/973206300210353

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Sciences			bioceramic and epoxy resin-based sealers			25		
Faculty of Dental Sciences	DR.KARAN DEEP SINGH	Oral and Maxillofacial Surgery	Linking hypoxia-inducible factor (HIF)-1α and HIF-2α expression in head and neck cancer	Bioinformation	Pubmed	2025	NA	10.6026/97320630021070 3
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Bone regeneration using PRF, PRP and β-TCP in bone defects	Bioinformation	Pubmed	2025	NA	10.6026/97320630021079 3
SGT College of Pharmacy	SWATI	Pharmacology	Exploring Herbal Remedies as Adjunctive Therapies in Managing Inflammation and Rheumatoid Arthritis	Current Drug Discovery Technologies	Pubmed	2025	NA	10.2174/0115701638360189250522050823
Faculty of Nursing	POONAM SHARMA;RAJWANT KAUR;INU ARYA;Prashant Sharma	Medical Surgical Nursing;Mental Health Nursing	The impact of social media addiction on self-esteem and life satisfaction among married couples	JOURNAL OF FAMILY MEDICINE AND PRIMARY CARE	Pubmed	2025	NA	10.4103/jfmpc.jfmpc_1808_24
Faculty of Dental Sciences	AJAY DAS T	Oral and Maxillofacial Surgery	The Effect of Various Implant Coatings on Bone Formation and Cell Adhesion-In Vitro Study	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_140_25

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Deepti Dwivedi;Nimarpreet Kaur;PRAGYASHAA CHAUDHARY	Physiology	A Comparative Study of the Effect of Anxiety, Stress and Poor Sleep on Multipara and Nullipara Pregnant Women	Cureus	Pubmed	2025	NA	10.7759/cureus.86205
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Comparative Evaluation of the Antibacterial Efficacy of Silver Nanoparticles and Calcium Hydroxide as Intracanal Medicaments Against E. faecalis	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_375_25
Faculty of Medicine and Health Sciences	ALOK	Community Medicine	A Systematic Review of Drone Customization and Application in Public Health Innovation	Cureus	Pubmed	2025	NA	10.7759/cureus.85435
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	An In-Vitro Comparative Evaluation of Sealing Ability and Adaptation of Gel Form of MTA to Dentinal Walls: An Original Study	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_382_25
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	An Interdisciplinary Role of Artificial Intelligence	Journal of Pharmacy and Bioallied	Pubmed	2025	NA	10.4103/jpbs.jpbs_445_25

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			(AI) in Dentistry: A Focus on Endodontics, Oral Pathology, Prosthodontics, Orthodontics, and Periodontics	Sciences				
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	In Vitro Evaluation of the Fracture Resistance of CAD/CAM Materials for Fixed Partial Dentures	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_72_25
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Comparative Analysis of Fracture Resistance in Teeth Obturated with Graphene Oxide-Modified Sealers	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_153_25
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Clinical Efficacy of Locally Delivered Antibiotics in Treating Endodontic–Periodontal Lesions	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_338_25
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Impact of Photoactivated Disinfection on Dentin Permeability and Bacterial Eradication	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_197_25

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	The Effect of Different File Motions on the Formation of Apical Debris During Root Canal Preparation In vitro	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_1925_24
Faculty of Dental Sciences	SHIVANI KUMARI	Orthodontics and Dentofacial Orthopedics	Impact of Orthodontic Aligner Treatment on Oral Health-Related Quality of Life	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_1834_24
Faculty of Dental Sciences	JITENDER KUMAR	Oral and Maxillofacial Surgery	Outcomes of Using 3D-Printed Titanium Implants in Mandibular Reconstruction	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_1816_24
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Comparison of Osteoinductive Potential of Autografts vs. Allografts in Mandibular Defect Models	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_1924_24
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Comparative Analysis of Different Root Canal Sealers' Cytotoxicity to Human Cells	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_70_25
Faculty of Dental Sciences	ASHTHA ARYA	Conservative Dentistry and Endodontics	Evaluation of Novel Calcium Silicate-Based Sealers Reinforced	Journal of Pharmacy and Bioallied Sciences	Pubmed	2025	NA	10.4103/jpbs.jpbs_101_25

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			with Bioactive Glass					
Faculty of Medicine and Health Sciences	Gaurav Arora;Angad Jolly;Kuru Parvir;Sudhir Kapoor;Anshu Anand Kantroo;Kashish Sanduja	Orthopaedics	Malunited Femur Shaft with Broken K-Nail In Situ with Medial Compartment Knee Arthritis: Deformity Correction and Knee Preservation	Journal of Orthopaedic Case Reports	Pubmed	2025	NA	10.13107/jocr.2025.v15.i07.5758
Faculty of Medicine and Health Sciences	Gaurav Arora;Kuru Parvir;Angad Jolly;Anshu Anand Kantroo;Joy Hasmukhbhai Patel;YASH CHALIAWALA	Orthopaedics	Surgical Management of Symptomatic Discoid Meniscus: A Case Report and Review of Outcomes	Journal of Orthopaedic Case Reports	Pubmed	2025	NA	10.13107/jocr.2025.v15.i07.5804
Faculty of Dental Sciences	Rajinder K Bansal;ASHTHA ARYA;MAMTA SINGLA	Conservative Dentistry and Endodontics	Role of Artificial Intelligence and Machine Learning in Conservative Dentistry and Endodontics: A Review	Cureus	Pubmed	2025	NA	10.7759/cureus.88515
Faculty of Medicine and Health Sciences	Tulika Gupta;Rupali Kashyap;Shikhar Ganjoo	Dermatology;Ophthalmology	Comparison of Bimatoprost 0.03% and Brimonidine 0.2% in Managing Intraocular Pressure Elevation Following Nd:YAG Laser	Journal of Pharmacy and Bioallied Sciences	Pubmed	2024	NA	10.4103/jpbs.jpbs_605_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Capsulotomy for Posterior Capsule Opacification					
Faculty of Dental Sciences	APNA	Oral and Maxillofacial Surgery	Assessment of Various Archwire Materials and Their Impact on Orthodontic Treatment Outcomes	Cureus	Pubmed	2024	NA	10.7759/cureus.69667
Faculty of Dental Sciences	SHILPA KAMRA	Periodontology	Oral Hygiene Instructions With Plaque-Disclosing Agents to Improve Self-Performed Dental Plaque Control: A Case Report	Cureus	Pubmed	2024	NA	10.7759/cureus.72205
Faculty of Medicine and Health Sciences	Manik Siroha	General Medicine	Assessment of the BODE Index and Its Association With Inflammatory Mediators in Chronic Obstructive Pulmonary Disease (COPD) Patients	Cureus	Pubmed	2024	NA	10.7759/cureus.72172
Faculty of Dental Sciences	GEETIKA TOMER	Orthodontics and Dentofacial Orthopedics	Comparison of orthodontic clear aligners and fixed appliances for anterior teeth retraction using finite	Bioinformation	Pubmed	2024	NA	10.6026/97320630020011187

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			element analysis					
Faculty of Medicine and Health Sciences	Akshayaa Kumar Aggarwal;Rashmi Gupta Bajpai	Not Available	A Six-Month Prospective Audit of Hypoglycemia in Non-Critically Ill Inpatients at a Tertiary Care Hospital in North India: Prevalence, Presentation, and Prevention	Cureus	Pubmed	2024	NA	10.7759/cureus.74629
Faculty of Medicine and Health Sciences	Tuhina Gupta	Obstetrics and Gynaecology	Physician-Visit Frequency and Its Impact on Glycemic Control in People With Type 2 Diabetes: Quantifying Care Acceptance Parameters From Retrospective Electronic Health Record Data	Cureus	Pubmed	2024	NA	10.7759/cureus.76527
Faculty of Nursing	INU ARYA;Navita;Ritika;Afroz;Pinky	Mental Health Nursing;Not Available	A Study to Assess the Biopsychosocial Needs of Elderly Population in Selected Community Areas, Gurugram Haryana	Research Journal of Medical Sciences	UGC	2025	NA	https://doi.org/10.36478/makrjms.2025.2.120.125

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Medicine and Health Sciences	Arka Mondal;Heenu Dhar	Pharmacology	Pharmacodynamic interaction profile of apigenin with diclofenac in an experimental model of inflammation in rats	Indian Journal of Physiology and Pharmacology	UGC	2025	NA	https://doi.org/10.25259/ijpp_404_2024
Faculty of Dental Sciences	SAUMYA SAINI;TARUN KUMAR;SANTOSH KUMAR;GEETIKA TOMAR;DIKSHA TRIPATHI;MANISHA KHANNA	Orthodontics and Dentofacial Orthopedics	Evaluation of orthodontic archwire and microbial adhesion during orthodontic therapy	APOS Trends in Orthodontics	UGC	2025	NA	https://doi.org/10.25259/apos_201_2024
Faculty of Nursing	Ms. Deepak;Shalu;KM SONAM;BANAPRIYA SAHOO	Obstetric and Gynecological Nursing	Role, Needs and Opinion of partner involvement during pregnancy among first-time fathers: A Mixed Method Study	South Eastern European Journal of Public Health	UGC	2025	NA	https://www.seejph.com/index.php/seejph/article/view/4726
Faculty of Dental Sciences	Anil Garg;SHALINI GARG	Pediatric and Preventive Dentistry	Pediatricians' Knowledge and Practices Regarding Infant Oral Health: A Pretest and Posttest Intervention Study	Journal of Pharmacy and Bioallied Sciences	UGC	2025	NA	https://doi.org/10.4103/jpbs.jpbs_662_24
Faculty of Behavioural Science	N Dileep S Kumar;VIKAS SHARMA	Clinical Psychology	To find out the effect of application of Cognitive Behavioral Therapy	Multidisciplinary Science Journal	UGC	2025	NA	https://malque.pub/ojs/index.php/msj/article/view/7419

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			(CBT) on severity of Whiteley index, illness attitude scale, social functioning and quality of life in patients with hypochondriacal disorder					
Faculty of Education	MADHAVI LAXMIDHAR SHARMA;AWADHESH YADAV;SHRAVAN KUMAR;PARVEEN KUMAR JAT	Education;Special Education	An Investigation on the Educational Problems of Autistic Children of District Gurugram	International Journal of Humanities Education	UGC	2025	NA	
Faculty of Medicine and Health Sciences	Heenu Dhar;Shalinder Koul;Aakriti Maggo;Arka Mondal;Poonam Salwan	General Surgery;Pharmacology	A Review on Phytochemical, Pharmacognostic and Therapeutic Profile of Crocus sativus	International Journal of Pharmaceutical Sciences Review and Research	UGC	2025	NA	https://doi.org/10.47583/ijpsrr.2024.v84i12.008
Faculty of Medicine and Health Sciences	Poonam Salwan;Indu Slathia;Ruchika Kalra;Arka Mondal	Pharmacology	A Comparative Study of Vilazodone and Escitalopram in Major Depressive Disorder	International Journal of Pharmaceutical Sciences Review and Research	UGC	2025	NA	https://doi.org/10.47583/ijpsrr.2025.v85i02.028

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Allied Health Sciences;Faculty of Agriculture Sciences	Dr. MANJEET;VATSALA SAHARAN	Nutrition and Dietetics;Social Sciences	Effect of Farmer FIRST Program on the Adoption of Animal Husbandry Practices in Haryana	Asian Journal of Dairy and Food Research	UGC	2025	NA	https://doi.org/10.18805/ajdfr.dr-2270
Faculty of Dental Sciences	GEETIKA TOMAR	Orthodontics and Dentofacial Orthopedics	Comparative Assessment of Salivary Biomarker and Antioxidant Enzymes in Periimplantitis with Healthy Individuals	Journal of Pharmacy and Bioallied Sciences	UGC	2025	NA	https://doi.org/10.4103/jpbs.jpbs_722_25
Faculty of Dental Sciences	SUMEET SHARMA	Conservative Dentistry and Endodontics	Comparative Evaluation of Solubility and Sorption of Equia Forte, GC Gold, and Traditional GIC Restorative Materials	Journal of Pharmacy and Bioallied Sciences	UGC	2025	NA	https://doi.org/10.4103/jpbs.jpbs_723_25
Faculty of Dental Sciences	SUNIL KUMAR GULIA;DR. SANJEEV KUMAR;KEERAT PREET KOUR	Oral and Maxillofacial Surgery	Efficacy of 45-Degree Turbine Handpiece Versus Conventional Motor Handpiece in Surgical Removal of Impacted Third Molar: A Comparative Study	Journal of Pharmacy and Bioallied Sciences	UGC	2025	NA	https://doi.org/10.4103/jpbs.jpbs_1859_24

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Physiotherapy	HIMANSHU GAKHAR	Neurology Physiotherapy	Bioengineering Applications of Intelligent Systems: From Medical Robots to Robotic Rehabilitation Devices	Journal of Information Systems Engineering and Management	UGC	2025	NA	https://doi.org/10.52783/jisem.v10i4.10182
Faculty of Engineering and Technology	MALINI SOMAN;PARDEEP KUMAR	Electronics and Communication Engineering	Design and Testing of a Novel MIMO Antenna for the 28 GHz Millimetre Wave Band	Journal of Information Systems Engineering and Management	UGC	2025	NA	https://doi.org/10.52783/jisem.v10i53s.10854
Faculty of Commerce and Management	Suman Vij	Management	Exploring the Role of Online Education in Enhancing Higher Learning Outcomes in Uttarakhand	Journal of Information Systems Engineering and Management	UGC	2025	NA	https://doi.org/10.52783/jisem.v10i22s.3543
Faculty of Commerce and Management	Suman Vij	Management	Investigating the Attitudes of Consumers and Producers Toward Organic Food and Sustainability in Uttarakhand	Journal of Information Systems Engineering and Management	UGC	2025	NA	https://doi.org/10.52783/jisem.v10i35s.6017
SGT College of Pharmacy	SONIA YADAV	Pharmaceutical Chemistry	Synthesis and Evaluation of Coumarin Chalcone Derivatives as DNA	Oriental Journal of Chemistry	UGC	2025	NA	https://doi.org/10.13005/ojc/410334

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			Gyrase Inhibitors					
Faculty of Behavioural Science	Akshita	Clinical Psychology	Exploring Emotional Intelligence and Parent-Child Relationship : Investigation from the lens of Social-Connectedness among Substance Abusers	Indian Journal of Psychology	UGC	2025	NA	
Faculty of Engineering and Technology	SUSANTA KUNDU;ASHIMA RANI;VINOD KUMAR	Computer Science and Engineering;Electronics and Communication Engineering	Enhanced Accuracy in Cellular Automata-Markov Chain Model for Land Classification Analysis and Prediction	Communications on Applied Nonlinear Analysis	SCOPUS	2025	NA	https://doi.org/10.52783/cana.v32.4007
Faculty of Engineering and Technology	SANDEEP SINGH	Computer Science and Engineering	Secure communication framework using lattice-based encryption and image steganography	Journal of Discrete Mathematical Sciences and Cryptography	SCOPUS	2025	NA	https://doi.org/10.47974/jdmsc-2418
Faculty of Medicine and Health Sciences	Leimapokpam Sumitra Devi;Moumita Sardar;Dr. Mukesh Sharma	Microbiology	Vaccine Breakthrough Infections among COVID-19 Vaccine Recipients: A Retrospective Observational Survey	Journal of Communicable Diseases	UGC	2025	NA	https://medical.advanceresearchpublications.com/index.php/Journal-CommunicableDiseases/article/view/4707

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
Faculty of Behavioural Science	ANITA MANGLANI	Clinical Psychology	Underlying mechanism in association of loneliness and psychological well-being among the elderly	International Journal of Biosciences	UGC	2024	NA	https://innspub.net/underlying-mechanism-in-association-of-loneliness-and-psychological-well-being-among-the-elderly/
Faculty of Commerce and Management	SUNIL KUMAR	Commerce	Integration Of Fuzzy Logic And Deep Learning For Medical Image Analysis In Neuroimaging	South Eastern European Journal of Public Health	UGC	2024	NA	https://doi.org/10.70135/seejph.vi.891
Faculty of Commerce and Management	SUNIL KUMAR	Commerce	Prime Components Influencing the Foreigners Towards the Medical Tourism in India –A Factorial Approach	South Eastern European Journal of Public Health	UGC	2024	NA	https://doi.org/10.70135/seejph.vi.895
Faculty of Allied Health Sciences	AKANKSHA YADAV	Nutrition and Dietetics	A Review on Ethnic Manipuri Cuisine of Northeast India: A Description of its Traditional Ingredients, Therapeutic Potential and Food Preparation Techniques	Asian Journal of Dairy and Food Research	UGC	2024	NA	https://doi.org/10.18805/ajdfr.dr-2204
Faculty of Physiotherapy	SONIA PAWARIA	Cardiopulmonary Physiotherapy	Physical activity level among pregnant women attending	F1000Research	UGC	2024	NA	http://dx.doi.org/10.12688/f1000research.151485.1

Faculty Name	Faculty ID	Program/Dept	Paper Title	Journal Name	Indexed In (Scopus/WoS/UGC CARE)	Year	Citations	DOI
			maternal healthcare services in rural Karnataka; findings of a cross-sectional study					
Faculty of Physiotherapy	Priyanka	Orthopedics Physiotherapy	Unveiling pain quality descriptors of chronic pain mechanisms in northern India: An observational study	International Journal of Biosciences	UGC	2024	NA	https://doi.org/10.12692/ijb/25.4.54-59
Faculty of Physiotherapy	RENUKA JAKHAR	Obstetrics and Gynecology Physiotherapy	Management of sleep disorders in females diagnosed with the polycystic ovarian syndrome: A systematic review	International Journal of Biosciences	UGC	2024	NA	https://doi.org/10.12692/ijb/25.2.283-291

Project Consultancy:

Faculty ID	Faculty Name	Project Title	Funding Agency	Govt/Private	Amount (₹)	Duration	Ongoing/Completed	
SGTCOP	Dr. Vinod Kumar Gauttam	Pre-clinical studies of selected three products namely seabuckthorn Diabo Juice, Seabuckthorn Trimfit juice and Seabuckthron Cardiosash juice, from food and nutraceutical category	Biosash Business Pvt. Ltd	Private	3.64		Consultancy	06-May-2025
FPHY	Dr. Pooja Bhati	Effects of Indian clubs and mugdar based exercise system versus conventional exercise training on posture, neuromuscular and respiratory parameters in university students	Timba Origin Pvt Ltd	Private	2.00		Consultancy	14-Jul-2025
FLAW	Dr. Richa Chaudhary	Appreciation for Your Legal Consultancy	Mr. Anirudh Purohit, Advocate, Rajasthan High Court		0.20		Consultancy	25-Jun-2025
FCAM	Dr. Sunil Kumar Verma	Excel Training – A hands-on training session on Data Insights	SEBI NRO officials	Government	1.13		Consultancy	03-Jun-2025
FCAM	Dr. Sunil Kumar Verma	Three-day intensive training program on Spreadsheet Modelling	Shri Ram Murti Smarak (SRMS) Institutions, Bareilly	Private	0.30		Consultancy	03-Jun-2025
FCAM	Dr. Tanushri Purohit	Time and Waste Management Training	FIEM Industries Ltd.	Private	0.47		Consultancy	27-May-2025
FASC	Dr. Meenakshi Devi	Validation of Bio-Nematicide under South Haryana	Purvakrishi Foundation	Private	2.00	2.5 months	Consultancy	20-May-2025

Faculty ID	Faculty Name	Project Title	Funding Agency	Govt/Private	Amount (₹)	Duration	Ongoing/Completed	
		Conditions and Evaluation of Nemastop against Root-knot Nematode (Meloidogyne incognita) under In-vitro Conditions						
FASC	Dr. Shakti Om Pathak	Evaluation of Nemastop Efficacy in Controlling Nematode Infestation in Tomato and Chilli Crops	Purvakrishi Foundation	Private	1.10	2 months	Consultancy	20-May-2025
FABS	Dr. Sneh Lata	1,3,5-Tri-O-acetyl-2-deoxy-D-erythro-pentofuranose	Labex Corporation	Private	2.12	1 month	Consultancy	01-Apr-2025
FABS	Dr. Sneh Lata	Synthesis of 2-APIs	Labex Corporation	Private	4.25	2 months	Consultancy	06-Aug-2024
FABS	Dr. Neha	Decoding the Anti-Ageing effects of Skimmianine using Multi-model Cellular and Molecular Approach	DHR MHFW	Government	44.50	—	EMRG	19-Jul-2025
FEAT	Mr. Sidhant Katyal	Beast Banisher-Gadget for prevention from animal attacks without harming them, also helpful in major camping and Trekking Problems	DSIR-PRISM	Government	2.00	—	EMRG	19-May-2025
R&D	Dr. Renuka Sharma	Medical Cobotics Centre	CS-I Hub Foundation	Government	75.00	—	EMRG	29-Mar-2025
SGTCOP	Dr. Tripti Arora	Celebration of National Technology Day - 2025	HSCSIT-DST	Government	0.50	1 Day	EMRG	21-Apr-2025
FAHS	Dr. Promod Mehta	Popular Lecture Series	DBT, GOI	Government	0.34	1 Day	EMRG	03-Apr-2025

Faculty ID	Faculty Name	Project Title	Funding Agency	Govt/Private	Amount (₹)	Duration	Ongoing/Completed	
FABS	Dr. Neha	Targeted Detection of Glioblastoma Biomarkers through Skimmianine-Modulated Graphene Oxide-based Biosensor	SERB-ANRF	Government	58.00	—	EMRG	20-Feb-2025
FABS	Dr. Sneh Lata Dr. Lavleen	A First-in-Class Approach to Address Chronic Obstructive Pulmonary Disease (COPD) by Discovering Novel Selective ROCK2 Degraders	SERB-ANRF	Government	47.54	3 years	EMRG	18-Oct-2024
FEAT	Prof. Sujoy K. Guha Dr. Atul Babbar	Vehicular pollution exhaust and road wheel dust) reduction; on road charging of electric vehicles; and overall energy saving	MEFCC	Government	18.11	2 Years	EMRG	02-Aug-2024
FASC	Dr.Prashant Vikram	Aqua Agri processing Pvt Ltd	CSR	Private	7.50		EMRG	21-Mar-2025
FLAW	Dr. Richa Chaudhary	Setting up of Sudhir Mishra Centre for ESG, Environmental Law & Climate Change (SMCEC)	Trust Legal Advocates & Consultants	Private	1.00		EMRG	22-Feb-2025
FDSC	Dr. Priyadarshi Dr. Rangoli Srivastava Dr. Shalini Kapoor	Prevalence of Burtonian Lines and its Correlation with Environmental and Occupational Factors Among Individuals Residing in	Sanrachna Foundation	Private	0.65		EMRG	21-Jan-2025

Faculty ID	Faculty Name	Project Title	Funding Agency	Govt/Private	Amount (₹)	Duration	Ongoing/Completed	
		Rural Areas of Haryana						
FEAT	Dr. Dinesh Deshwal	Generation of steam and oxygen through Hydrogen considering enviornmental perspective (MoU with Mankind a nd secured a CSR grant)	Mankind	Private	35.00		EMRG	28-Dec-2024
FDSC	Dr. Manu Gupta Dr. Sanjeev Kumar	NASOCON - a novel nasal mold design used after primary cleft repair	AOMSI	Private	0.20		EMRG	12-Dec-2024
FMHS	Dr. Mukesh Sharma	HPV Awareness and Screening: Enhancing Community Health Outcome	HELLA India Automotive Private Limited	Private	12.00		EMRG	10-Dec-2024
FEAT	Dr. Vivek Srivastava	Establishment of Testing Lab at SGT University	HELLA India Automotive Private Limited	Private	180.20		EMRG	05-Sep-2024
FHSL	Dr. Nandini Basistha	Changing Dynamics of India's Narrative Diplomacy	ICWA	Conference	10.00		EMRG	29-Sep-2025
FAHS	Dr. Kunal	Skill-Building workshop on Biostatistics and Research Methodology for Biomedical Scientists	DHR, ICMR	Conference	5.69		EMRG	21-Jul-2025
FDSC	Dr. Rangoli Srivastava	First Annual Research Conference on Global Lead Exposure Travel/Registrat	Center for Global Development, USA	Conference	2.50		EMRG	19-May-2025

Faculty ID	Faculty Name	Project Title	Funding Agency	Govt/Private	Amount (₹)	Duration	Ongoing/Completed	
		ion Fully Sponsored)						
FDSC	Dr. Shalini Kapoor	Innovative Approaches in Cancer Therapeutics: Bridging Biology, Metabolomics and Multi-Omics for Precision Medicine (IACT 2025)	SERB-ANRF	Conference	2.50		EMRG	06-May-2025
SGTC OP	Dr. Vijay Bhalla Dr. Tripti Arora	PCI Sponsored Pharma Anveshan 2025	Pharmacy Council of India (PCI)	Conference	2.00		EMRG	16-Apr-2025
R&D	Dr. Renuka Sharma	International Conference on Antimicrobial Resistance, Novel Drug Discovery and Vaccine Development; Challenges and Opportunities-Vision 2030	SERB-ANRF	Conference	3.50		EMRG	29-Mar-2025
FIMS	Dr. Manjula	Workshop on Pharmacovigilance for ASU Drugs	Peripheral Pharmacovigilance Centre, Shri Krishna Ayush University, KKR	Conference	0.25		EMRG	10-Feb-2025
FABS	Dr. Chandra Mouli Pandey	International Conference on “Recent Advances in Chemical and Environmental Sciences (RACES-2024)	IFFCO	Conference	2.50		EMRG	02-Oct-2024
R&D	Research & Development Council	Hands on Workshop on Research Methodology for Biomedical Scientists	NAMS	Conference	1.70		EMRG	01-Aug-2024

Patents Innovations:

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Faculty of Commerce and Management	Temperature Regulation-Enabled Wearable Device	Published	202511002155	2025	N
Faculty of Design	Protective Device For Kitchens	Published	202511003153	2025	N
Department of Community Health Nursing, Faculty of Nursing	Modular Healthcare Device	Published	202511004141	2025	N
Faculty of Physiotherapy	Wearable Spinal Support And Posture Alignment Assistive Device	Published	202511004140	2025	N
Department of Periodontology, Faculty of Dental Sciences	Oral Hygiene Device	Published	202511008833	2025	N
Department of Entomology, Faculty of Agricultural Sciences Department of Entomology, Faculty of Agricultural Sciences Department of Agricultural Engineering, Faculty of Agricultural Sciences Department of Entomology Faculty of Agricultural Sciences Faculty of Agricultural Sciences Faculty of Agricultural Sciences	Automated Honey Harvesting Device	Published	202511008830	2025	N
Department of Prosthodontics, Faculty of Dental Sciences Department of Prosthodontics, Faculty of Dental Sciences NA Department of Prosthodontics, Faculty of Dental Sciences Department of Prosthodontics, Faculty of Dental Sciences	Multi-Functional Walking Cane For Enhanced Mobility	Published	202511008831	2025	N
Department of Orthodontics, Faculty of Dental Sciences Department of Orthodontics, Faculty of Dental Sciences Department of Orthodontics, Faculty of Dental Sciences Department of Orthodontics, Faculty of Dental Sciences	Sleep Improvement Assistive Device	Published	202511008829	2025	N
Department of Prosthodontics, Faculty of Dental Sciences Department of Prosthodontics, Faculty of Dental Sciences Department of Prosthodontics, Faculty of Dental Sciences Department of Prosthodontics, Faculty of Dental Sciences Department of Prosthodontics, Faculty of Dental Sciences	Child Safety And Emergency Relief System For Vehicles	Published	202511008832	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Department of Physiotherapy, Faculty of Physiotherapy Department of Physiotherapy, Faculty of Physiotherapy Department of Physiotherapy, Faculty of Physiotherapy Department of Physiotherapy, Faculty of Physiotherapy Department of Physiotherapy, Faculty of Physiotherapy Department of Physiotherapy, Faculty of Physiotherapy Department of Physiotherapy, Faculty of Physiotherapy	Lower Limb Strength Training Device For Leg Mobility	Published	202511008834	2025	N
Department of Agricultural Sciences, Faculty of Agricultural Sciences Department of Agricultural Sciences, Faculty of Agricultural Sciences Department of Agricultural Sciences, Faculty of Agricultural Sciences Department of Agricultural Sciences, Faculty of Agricultural Sciences Department of Mathematics Department of Agricultural Sciences, Faculty of Agricultural Sciences Department of Physiotherapy, Faculty of Physiotherapy Department of Mathematics	Autonomous Plant Protection Device	Published	202511012698	2025	N
Faculty of Design	Convertible Wearable And Storage Garment	Published	202511012699	2025	N
Faculty of Physiotherapy	Adaptable Posture Correction Device	Published	202511013591	2025	N
Department of Nutrition & Dietetics, Faculty of Allied Health Sciences Department of Nutrition & Dietetics, Faculty of Allied Health Sciences Department of Microbiology, Faculty of Allied Health Sciences	Plant-Based Fermented Beverage Composition And Method of Preparation Thereof	Published	202511016949	2025	N
Department of Prosthodontics and Crown & Bridge, Faculty of Dental Sciences	Wearable Assistive Device For Surgeons	Published	202511016950	2025	N
Department of Computer Science and Engineering, Faculty of Engineering and Technology Faculty of Dental Sciences Department of Computer Science	Personal Safety Device	Published	202511034533	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
and Engineering, Faculty of Engineering and Technology Faculty of Behavioural and Social Sciences Faculty of Behavioural and Social Sciences					
Department of Genetics and Plant Breeding, Faculty of Agriculture Sciences	Biodegradable Seedling Nursery Pot Composition	Published	202511034531	2025	N
Department of Forensic Science, Faculty of Applied and Basic Sciences Department of Forensic Science, Faculty of Applied and Basic Sciences Department of Toxicology	Method For Detection Of Adulteration In Petrol	Published	202511034534	2025	N
Department of Conservative Dentistry & Endodontics, SGT Dental College, Hospital & Research Institute Department of Conservative Dentistry & Endodontics, SGT Dental College, Hospital & Research Institute Faculty of Physiotherapy	Adjustable Neck Support Device	Published	202511034530	2025	N
Faculty of Nursing Faculty of Engineering and Technology Faculty of Nursing Faculty of Nursing Faculty of Nursing Faculty of Nursing Faculty of Nursing	Wearable Safety System For Visually Impaired Athletes	Published	202511034535	2025	N
Department of Sharir Rachna, Faculty of Indian Medical System Department of Sharir Rachna, Faculty of Indian Medical System Department of Computer Science and Engineering, Faculty of Engineering and Technology Faculty of Indian Medical System Faculty of Indian Medical System Faculty of Indian Medical System Faculty of Indian Medical System	Acupressure Training System	Published	202511034532	2025	N
Department of Forensic Science, Faculty of Applied and Basic Sciences	Eggshell Based Biogenic Small Particle Reagent (SPR) Preparation Device	Published	202511034495	2025	N
Faculty of Physiotherapy	Therapeutic Pain Relieving Device	Published	202511034502	2025	N
Department of Rasashastra and Bhaishajya Kalpana	Eye Care And Relaxation	Published	202511034499	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Department of Samhita Siddhantah	Facilitation Device				
Department of Physiotherapy, Faculty of Physiotherapy	Wearable Rehabilitation Support Device	Published	202511034498	2025	N
Department of Computer Science and Engineering, Faculty of Engineering and Technology Department of Computer Science and Engineering, Faculty of Engineering and Technology Department of Electronics and Communication Engineering, Faculty of Engineering and Technology Department of Computer Science and Engineering	Vehicle Riding Wearable Assistive Device	Published	202511034500	2025	N
Faculty of Physiotherapy	Postural Support And Mobility Assistive Device	Published	202511034496	2025	N
Department of Public Health Dentistry, Faculty of Dental Sciences Department of Public Health Dentistry, Faculty of Dental Sciences Faculty of Dental Sciences Faculty of Dental Sciences	Tongue Cleaning Device	Published	202511034494	2025	N
Department of Computer Science and Engineering, Faculty of Engineering & Technology Department of Shalya Tantra, Faculty of Indian Medical System Department of Shalya Tantra Department of Computer Science and Engineering, Faculty of Engineering & Technology Department of Computer Science and Engineering, Faculty of Engineering & Technology Department of Computer Science and Engineering, Faculty of Engineering & Technology Department of Computer Science and Engineering, Faculty of Engineering & Technology	Wearable Posture Alignment And Support Device	Published	202511034501	2025	N
Research & Development Cell Department of Computer Science and Technology, Faculty of Engineering & Technology	Integrated Baking Device	Published	202511034497	2025	N
Faculty of Physiotherapy	Personalized Hydrostatic Rehabilitation Assistive Device	Published	202511034503	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Faculty of Commerce and Management	Automated Food Processing And Packaging Assistive Device	Published	202511035230	2025	N
Assistant Professor, Faculty of Commerce and Management Assistant Professor, Faculty of Commerce and Management	Personalized Job Interview Preparation System	Published	202511039554	2025	N
Department of Community Health Nursing, Faculty of Nursing	Integrated Beverage Storage and Handling Device	Published	202511042802	2025	N
Faculty of Design Faculty of Design Faculty of Allied Health Sciences	Integrated Foot Wearable Device	Published	202511042803	2025	N
Department of Physiotherapy	Chest Monitoring And Percussion Device	Published	202511042801	2025	N
Faculty of Nursing	Head Safeguarding Device	Published	202511045087	2025	N
Department of Pediatric and Preventive Dentistry, Faculty of Dental Sciences Department of Pediatric and Preventive Dentistry, Faculty of Dental Sciences Department of Pediatric and Preventive Dentistry, Faculty of Dental Sciences Department of Pediatric and Preventive Dentistry, Faculty of Dental Sciences Department of Pediatric and Preventive Dentistry, Faculty of Dental Sciences Department of Mechanical Engineering, Faculty of Engineering Department of Mechanical Engineering, Faculty of Engineering	Oral Health Care Device	Published	202511045089	2025	N
Faculty of Agricultural Sciences	Seed Quantifying And Sorting Device	Published	202511045088	2025	N
Department of Dietetics and Applied Nutrition, Faculty of Medicine, Department of Zoology, NA and Department of Periodontics	Vitamin D Prediction System	Published	202511050556	2025	N
Department of Oral & Maxillofacial Surgery, Department of Oral & Maxillofacial Surgery, Department of Mechanical	Jaw Analysis And Exercising System	Published	202511050554	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Engineering and Department of Mechanical Engineering					
Department of Nursing, Department of Life Sciences, Department of Nursing and Department of Nursing	Electric Eye Detector System For Detecting Catheter Associated Urinary Tract Infection (Cauti)	Published	202511050555	2025	N
Faculty of Allied Health Sciences	Low-Fat Vegan Mayonnaise Composition And Preparation Method Thereof	Published	202511053833	2025	N
Faculty of Commerce & Management	Lab Assistance And Safety Monitoring System	Published	202511057081	2025	N
Department of Mechanical Engineering, Faculty of Engineering and Technology Department of Mechanical Engineering, Faculty of Engineering and Technology Department of Mechanical Engineering, Faculty of Engineering andTechnology Department of Civil Engineering, Faculty of Engineering and Technology Department of Mechanical Engineering, Faculty of Engineering and Technology Department of Civil Engineering, Faculty of Engineering and Technology Department of Mechanical Engineering, Faculty of Engineering and Technology	Plastic-Based Brick Composition And Manufacturing Method Thereof	Published	202511057084	2025	N
Department of Naturopathy & Yoga Department of Community and Family Medicine Indian Medicine System (Ayurveda) Department of Research & Development	Limb Cleansing Device For Personal Hygiene	Published	202511057083	2025	N
Department of Community Medicine, Faculty of Medicine and Health Sciences Faculty of Naturopathy & Yogic Science Department of Community Medicine, Faculty of Medicine and Health Sciences	Neonatal Care And Safety Device	Published	202511057078	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Department of Oral & Maxillofacial Surgery Department of Oral & Maxillofacial Surgery Department of Mechanical Engineering Department of Mechanical Engineering	Sagittal Split Osteotomy Assistive Device	Published	202511057079	2025	N
Faculty of Agricultural Sciences	Portable Electromagnetic Energy Harvesting System For Capturing Residual Energy From High-Voltage Electrical Transmission Lines	Published	202511057080	2025	N
Department of Public Health Dentistry, Faculty of Dental Sciences Department of Computer Science and Engineering, Faculty of Engineering & Technology Department of Pedodontics, Faculty of Dental Sciences Faculty of Dental Sciences Department of Public Health Dentistry, Faculty of Dental Sciences	Intraoral Diagnostic Device	Published	202511057082	2025	N
Faculty of Commerce and Management	Currency Storage And Management Device	Published	202511060366	2025	N
Department of Dravyaguna Vigyan, Faculty of Indian Medical System	Thermo-Regulated Pain Relieving Device	Published	202511060365	2025	N
Department of Samhita Siddhanta, Faculty of Indian Medical System	Therapeutic Emesis Assisting System	Published	202511060363	2025	N
Department of Naturopathy & Yoga Department of Mechanical Engineering Department of Naturopathy & Yoga Department of Naturopathy & Yoga Department of Naturopathy & Yoga Department of Community and Family Medicine Indian Medicine System (Ayurveda) Department of Community	Personal Care Irrigation Device	Published	202511060364	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Medicine Department of Physiology					
Department of Chemistry, Faculty of Applied and Basic Sciences and Department of Chemistry, Faculty of Applied and Basic Sciences.	Ionic Liquid-Modified Reduced Graphene Oxide-Molybdenum Disulfide Nanocomposite For Development Of Conducting Paper Electrode	Published	202511063634	2025	N
Department of Naturopathy & Yoga, Department of Mechanical Engineering, Department of Naturopathy & Yoga, Department of Naturopathy & Yoga, Department of Community and Family Medicine, Indian Medicine System (Ayurveda) and Department of Research & Development.	Hydro-Relaxation Bathtub	Published	202511063635	2025	N
Department of Community Health Nursing, Faculty of Nursing, Department of Community Health Nursing, Faculty of Nursing, Department of Community Health Nursing, Faculty of Nursing, Department of Community Health Nursing, Faculty of Nursing, Department of Community Health Nursing, Faculty of Nursing and Department of Community Health Nursing, Faculty of Nursing.	Non-Invasive Metabolic Disorder Detecting Device	Published	202511063637	2025	N
Faculty of Hotel & Tourism Management, Faculty of Hotel & Tourism Management, Faculty of Hotel & Tourism Management and Faculty of Hotel & Tourism Management.	Customized Drink Dispensing Device	Published	202511063636	2025	N
Faculty of Hotel and Tourism Management, Faculty of Hotel and Tourism Management, Faculty of Hotel and Tourism Management, Faculty of Hotel and Tourism Management and	Portable Slicing Device	Published	202511063633	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Faculty of Commerce and Management.					
Assistant Professor, Faculty of Commerce and Management	System For Emotional Wellness And Relieving Stress	Published	202511064226	2025	N
Assistant Professor, Department of Pediatrics Deputy Dean, Research & Development Cell	Artificial Intelligence Driven Medical Monitoring And Dispensing System For Rural And Remote Areas	Published	202511064227	2025	N
Assistant Professor, Faculty of Physiotherapy Assistant Professor, Faculty of Physiotherapy Assistant Professor, Faculty of Physiotherapy Faculty of Physiotherapy Faculty of Physiotherapy Faculty of Physiotherapy	Mobile Health Monitoring And Rehabilitation Device	Published	202511064228	2025	N
Assistant Professor, Department of Naturopathy & Yoga Assistant Professor, Department of Community and Family Medicine	Wearable Safety System For Safe Riding	Published	202511064230	2025	N
Assistant Professor, Department of Agada Tantra (Ayurveda) Assistant Professor, Department of Swasthvritta (Ayurveda)	Ai-Driven Food Safety Monitoring And Advisory System	Published	202511064229	2025	N
Faculty of Physiotherapy	Glove for A Shotput Training	Published	202511067089	2025	N
Community Medicine, Faculty of Medicine and Health Sciences Faculty of Naturopathy and Yogic Sciences Community Medicine, Faculty of Medicine and Health Sciences Community Medicine, Faculty of Medicine and Health Sciences	Crowd Management System For Securing Vip's During Public Interaction	Published	202511067090	2025	N
Department of Pediatric and Preventive Dentistry	Double-Antibiotic Gel Formulation For Lesion Sterilization And Tissue Repair (LSTR) Treatment In Non-Vital Primary Molars	Published	202511068011	2025	N
Department of Sports Physiotherapy, Faculty of Physiotherapy Department of Neurology	Boxing Sports Training System	Published	202511068012	2025	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
Physiotherapy, Faculty of Physiotherapy Faculty of Physiotherapy Faculty of Physiotherapy Faculty of Physiotherapy					
Department of Special Education	Ergonomic Desk For Physically Challenged Users	Published	202511069799	2025	N
Faculty of Commerce and Management	Garment Storage And Management Device	Published	202511071015	2025	N
Faculty of Commerce and Management	Safety Gear For Outdoor Activities	Published	202511071016	2025	N
FDSC	INTERACTIVE ORAL CLEANING SYSTEM	Published	202411059128	2024	N
FNUR	SMART WEARABLE WRISTBAND SYSTEM	Published	202411059130	2024	N
FDSC	AUTOMATED NASAL CONFORMER MANUFACTURING DEVICE	Published	202411059127	2024	N
FIMS FEAT	MEDICINE DISPENSING DEVICE FOR VISUALLY IMPAIRED	Published	202411059129	2024	N
FDSC	Modular Dental Hygiene Maintenance Device	Published	202411064378	2024	N
FDSC	Personalized Medical Consultation System	Published	202411064381	2024	N
FDSC	Wearable Health Protective Device For Hazardous Environment	Published	202411066672	2024	N
FDSC	Smart Assistive Root Canal Isolation Device	Published	202411066671	2024	N
FDSC	Method For Implantation of Abutment On Fractured Dental Implant	Published	202411066673	2024	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
FCAM	Board Game Apparatus For Investment Simulation	Published	202411072242	2024	N
FDSC	Modular Temporomandibular Joint Disorder Management System	Published	202411073996	2024	N
FEAT	Gear Noise Level Assessment System	Published	202411073997	2024	N
FNUR	Intravenous Drip Bag Holding Device	Published	202411075322	2024	N
FDSC FEAT	Local Anesthesia Simulation Device	Published	202411075323	2024	N
FDSC	Teeth Examination Assistive Device	Published	202411075321	2024	N
FEAT FDSC	Wearable Animal Attack Protective Device	Published	202411070190	2024	N
FPHY	WELL-BEING MANAGEMENT DEVICE FOR PARALYZED	Published	202411070191	2024	N
FNUR	Adaptive Drinking Water Storage Device	Published	202411076321	2024	N
FASC FPHY FABS	Ploughing Device For Saline Soil	Published	202411078297	2024	N
FAHS FABS	Spice Extract-Based Antimicrobial Gel Composition And Method For Synthesis Thereof	Published	202411078299	2024	N
FNYS	Therapeutic Fasting Management System	Published	202411078298	2024	N
FCAM	Portable Task Management Device	Published	202411081227	2024	N
FNUR	Medical Aid Device For Infantile Spasm	Published	202411081226	2024	N
FNUR	Portable Oxygenated Air Supply Device	Published	202411081225	2024	N

Faculty ID	Patent Title	Filed/Granted	Patent No.	Year	Commercialized (Y/N)
FEAT FEDU	Vehicle Barricading Device For Restricted Area	Published	202411086219	2024	N
FNUR	Stability Assistive Device For Injury Rehabilitation	Published	202411085588	2024	N
FDSC	Dental Tool Management Device	Published	202411085590	2024	N
FNUR	Wearable Anxiety Management Device	Published	202411085589	2024	N
FEAT	Adaptable Crime Scene Investigation Devic	Published	202411090683	2024	N
FEAT	Over-Head Shading Device	Published	202411090682	2024	N
FEAT	Magnetic Connector System For Electric Submersible Motors	Published	202411092398	2024	N
FEAT	Authentication-Enabled Neonatal Monitoring Device	Published	202411092389	2024	N
FEAT	ecured Floating Assistive Apparatus For Toddlers	Published	202411092388	2024	N
FDSC	Multifunctional Periodontal Scaling Apparatus	Published	202411086892	2024	N
FOD	Assistive Radiography Device	Published	202411095754	2024	N

Extension Activities

Year	Program	Event Title	Type (Health Camp, Awareness, SDG Activity)	Beneficiaries	Evidence Available (Y/N)
2025	R&D	World Cancer Day	Awareness	School Children & Village people	Y

Year	Program	Event Title	Type (Health Camp, Awareness, SDG Activity)	Beneficiaries	Evidence Available (Y/N)
2025	R&D	International Conference on Antimicrobial Resistance, Novel Drug Discovery and Vaccine Development: Challenges and Opportunities - Vision 2030	Conference	Students and Faculty	Y

2.21 Extension and Outreach Activities 2024 - 2025

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
1.	FEDU	28/03/2025	Community Based Rehabilitation Programme, Unite for Disability Awareness	Harsaru
2.		26/3/2025	Community Based Rehabilitation Programme Support,Impower,Include	Sadhrana
3.		18/03/2025	Community Based Rehabilitation Programme Empowering Abilities,Transforming Communities	Basai
4.		20/03/2025	Community Based Rehabilitation Programme Stronger Communities,Brighter Futures	Dhankot
5.		24/03/2025	Community Based Rehabilitation Programme Breaking Barriers,Building Hope	Sultanpur
6.	FNUR	23th Sep 2024	Hands on Basic life Support Training	Farukhnagar
7.		24th/25th sep	Awareness Walk and Assessment of Anemia	Jhurjhuri/Nimana
8.		10th oct/	Wellness Balance camp for elderly	
9.		6th Dec/	School health program	Harinagar
10.		19th feb/wednesday	Health Camp Program on 'Antenatal Assessment '	Mushedpur
11.	FASC	21 March 2024	Celebration of International Forest Day	Tirpadi
12.		5 Dec2024	Celebration of world Soil Day	Jhanjrola
13.		1 May 2025	Farmer Workshop on Kitchen Gardening	Birhera
14.	FMMT	17 January 2025	R D Parade Shoot at Kartavyapath	Delhi
15.	FHTM	27 April 2024 to 31 August 2024	The Stree Kitchen	SGT University
16.	FHTM	06 December 2024	Food Adulteration	Fraukh Nagar
17.	FHTM	07 March 2025	Healthy Eating	PAYTM NOIDA
18.	FHTM	30 May 2025	Jagruk Kitchen, Swasth Parivar	Mankrola
19.	FCAM	06-Mar-25	Women's Day Celebration: "महिला मुस्कान : महिलाओं के स्व ास्थ्य और खुशी का उत्सव "	A block, 209, SGTU

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
20.	FEAT	29th April/ Tuesday	"Empowering Villages with Solar Energy: A Step Towards Sustainable Living"	Budhera
21.		1st May/ Thursday	"Biogas for a Greener Tomorrow: Sustainable Energy Awareness for Rural Communities"	Kaliawas
22.		5th May/ Monday	Digital Udaan-Basics of Coding & Technology	Mankrola
23.		6th May	"स्वच्छ जल, स्वस्थ जीवन" Awareness Program	Kaliawas
24.		13 May	Cleaness Drive	Sultanpur Village
25.	FPHY	29-03-24	FREE PHYSIOTHERAPY AND HEALTH CHECK UP CAMP	REWARI HARYANA
26.		25-04-24	FREE PHYSIOTHERAPY AND HEALTH CHECK UP CAMP	MAESAR GURUGRAM
27.		8 November	TUFFMAN HALF MARATHON DELHI	JLN STADIUM , NEW DELHI
28.		22-09-24	DECATHLON 10 K RUN DELHI	JLN STADIUM , NEW DELHI
29.		20-10-24	8th HAPKIDO NATIONAL CHAMPIONSHIP 2024	HARI NAGAR , NEW DELHI
30.		29-11-24	WOMEN ISSUE IN SPORTS	ROHTAK , HARYANA
31.		3-12-24	FREE PHYSIOTHERAPY CHECKUP AND HEALTH CAMP	SARASWATI INTERNATIONAL SCHOOL
32.		11-12-24	FREE PHYSIOTHERAPY CHECKUP AND HEALTH CAMP	KRISHI BHAWAN
33.		20-01-25 TO 21-01-25	FREE PHYSIOTHERAPY CHECKUP AND HEALTH CAMP	SRI RAM INTERNATIONAL SCHOOL
34.		24-01-25	AWARENESS ON MENOPAUSE	MANKAROL VILLAGE
35.		29-01-25	LUNG HEALTH CHECK UP SCREENING FOR BETTER TOMORROW	MUBARAKPUR VILLAGE
36.		29-01-25	Physiotherapy for Musculoskeletal Conditions and Ergonomic Advice	ITO , OFFICE , NEW DELHI
37.		03-02-25	Physiotherapy for Musculoskeletal Conditions and Ergonomic Advice	ITO , OFFICE , NEW DELHI
38.		18-02-25	Physiotherapy awareness and assesment camp :	BANDHWARI VILLAGE , GURGAUN
39.		04-03-25 to 07-03-25	Physiotherapy for Musculoskeletal Conditions and Ergonomic Advice	PAYTM NOIDA
40.		07-03-25	International Womens day celebration	PAYTM NOIDA
41.		07-04-25	Fit future BMI check camp	BRIGHT BEGINNING PUBLIC SCHOOL
42.		30-04-25	Clinical outreach activity	MANKROLA VILLAGE , HARYANA
43.	FIMS	12-06-24	Awareness camp on life style disorders and free medicines distribution	Dhantkot
44.		11-17-24	Awareness on Madhumeha diabetes and check up	Sec 36A gurugram

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
45.		4 December 2024	Awareness on ucharaktachaap(hypertension)	iqbal pur
46.		01-04-2025	Health checkup for general public	gadhi harsaru
47.		02-04-2025	health checkup	mata mandir,Budhera
48.		4 March 2025	health camps	mata mandir Budhera
49.		25-04-25	panchkarma camp	hazipur
50.	FAHS	30 January 2025	Free blood tests and diet counselling	Makdola Village
51.		03-06-2025	Women's Day Celebration: "महिला मुस्कान : महिलाओं के स्व ास्थ्य और खुशी का उत्सव "	SGT University
52.		03-07-2025	Health camp	Bright Beginning Public School, Farukhnagar, Haryana
53.		25th to 26th April 2025	Vector-Borne Disease-Prevention Awareness Drive	PHC Daultabad, Haryana
54.			The Stree Kitchen	
55.	FLAW	4th sep 2024	Legal awerness on POCSO Act	Royal Pub.Sr.Secomdary School, Wazirpur,Gurgon
56.		18th Sep 24	NHRC VISIT	Manav Adhikar Bhawan, INA, New Delhi
57.		13 th Feb 25	SHIKSHA SAMARTHAN: A CONSTITUTIONAL FOUNDATION FOR EMPOWERING YOUNG MINDS	GOVERNMENT SENIOR SECONDARY SCHOOL, BUDHERA
58.		23rd May 25	Aapki panchayat	Sultanpur Village
59.		19th Feb 25	Visit Surajkund Mela	Surajkund
60.	FABS	16 Sept 2024	Awareness Rally on Ozone for Life-Preservation of the ozone layer awareness rally	Garhi-Harsharu road
61.		18 Sept 2024	Lifestyle vs environment session	Government Senior Secondary School, Joniawas, Faruknagar
62.		17 Jan 2025	Workshop on "Unlock the secrets of handwriting: discover what your writing reveals about you"	Royal Public School, Gurgaon
63.		25 Jan	Helping Hand Donation Drive- 2025	Dream Girl Foundation, Sector 9, Gurugram
64.		11th April	Social media: Trends and Impacts on Children	Basant Valley School in Gurgaon Sector 46
65.		30th January 2025	Workshop on "Unlock the secrets of handwriting: discover what your writing reveals about you"	GAV public school, Jhajjar
66.	FMHS	11-07-2024	Multispeciality Health Camp under Family Adoption Program	Anganwadi Centre, Garhi Harsaru
67.		17/07/2024	Health camp under Family Adoption Program	Anganwadi Centre, Sardana
68.		02-12-24	Multispecialty Health camp for children	Champions of Hope non-formal education centre, Basai

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
69.		28/03/25	Health Awareness Rally and Health Talk	Village Iqbalpur
70.		10-04-2025	Multispecialty Health camp for community	Village Mankrola
71.		29/05/2025	Painting Competition for school children	Discovery Public School, Basai
72.	SGTCOP	25-9-24,26-9-24	White Coat Felicitation for Community Pharmacists	Delhi NCR
73.		17.12.24	Understanding Obesity and Its impact on Hypertention and Diabetes	Government Middle School Baslambi, Gurugram
74.		17.12.24	Preventive Health:The Power of Regular Screenings	Primary Health Center: Garhi Harsaru, Gurgaon
75.		03.03.25	Protect your Ears, Protect your Future	Government Middle School Badha, Gurugram
76.		04.03.2025	Healthy Habits, Healthy Life	Maharishi Vidya Mandir School
77.		03.04.25	Clean Body, Healthy Smile - The Mark of Healthy Life	Naya Savera , NGO, Gurugram
78.		22.04.25	A Community Outreach on “Cervical Cancer Awareness Drive”	Chandu Village, Gurugram
79.		29.04.25	A COMMUNITYOUTREACH on Know Tour Health, Adopt a Healthy Life"	Anganwadi, Baslambi, Gurugram
80.	FDSC	03-06-24	Oral Health Awareness Check-up Camp	Railway Station (World no Tabcco day)
81.		06-06-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
82.		07-06-2024	Oral Health Awareness Check-up Camp	Naredha, Gurugram
83.		10-06-24	Oral Health Awareness Check-up Camp	Ladpur (Reliance MET)
84.		13/06/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
85.		14/06/24	Oral Health Awareness Check-up Camp	Bhora Kalan (Patuadi)
86.		18/06/24	Oral Health Awareness Check-up Camp	Daultabad
87.		19/06/24	Oral Health Awareness Check-up Camp	Samalka New Delhi
88.		20/06/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
89.		21/06/24	Oral Health Awareness Check-up Camp	Rajpura
90.		27/06/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
91.		28/06/24	Oral Health Awareness Check-up Camp	Khandsa (Gurugram)
92.		04-07-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
93.		05-07-24	Oral Health Awareness Check-up Camp	Noorpur

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
94.		08-07-24	Oral Health Awareness Check-up Camp	Madanpuri, (Gurugram)
95.		11-07-24	Oral Health Awareness Check-up Camp	Dariyapur (Reliance MET)
96.		11-07-24	Oral Health Awareness Check-up Camp	Bishar
97.		11-07-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
98.		13/07/24	Oral Health Awareness Check-up Camp	Laxman Vihar, Gurugram
99.		16/07/24	Oral Health Awareness Check-up Camp	Birhera, Ujwa,Delhi
100.		18/07/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
101.		19/07/24	Oral Health Awareness Check-up Camp	Carterpuri, Gurugram
102.		22/07/24	Oral Health Awareness Check-up Camp	Tirpadi
103.		25/07/24	Oral Health Awareness Check-up Camp	Bissar, Mewat
104.		25/07/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
105.		29/07/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
106.		29/07/24	Oral Health Awareness Check-up Camp	Patuadi, Gurugram
107.		01-08-2024	Oral Health Awareness Check-up Camp	Norangpur
108.		01-08-24	Oral Health Awareness Check-up Camp	Good Sheephard Sec-56 Gurugram
109.		01-08-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
110.		06-08-24	Oral Health Awareness Check-up Camp	Mundhera Khurd
111.		08-08-24	Oral Health Awareness Check-up Camp	Base Model School (Charki Dadri)
112.		08-08-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
113.		08-08-24	Oral Health Awareness Check-up Camp	Pataudi
114.		10-08-2024	Oral Health Awareness Check-up Camp	Indra Gandhi Sr, Sec,School (Gurugram)
115.		13-08-2024	Oral Health Awareness Check-up Camp	Faruknager
116.		16-08-2024	Oral Health Awareness Check-up Camp	Samaspur
117.		21-08-2024	Oral Health Awareness Check-up Camp	Bahin Palwal
118.		22-08-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
119.		23-08-2024	Oral Health Awareness Check-up Camp	Mundhela Kala (Najafgarh)

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
120.		27-08-2024	Oral Health Awareness Check-up Camp	Samarpur
121.		28-08-2024	Oral Health Awareness Check-up Camp	Kheri Jatt , Jhajjar (Reliance)
122.		29-08-2024	Oral Health Awareness Check-up Camp	Bargujir, Gurugram
123.		29-08-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
124.		31-08-2024	Oral Health Awareness Check-up Camp	Khoo Maneser
125.		09-03-2024	Oral Health Awareness Check-up Camp	Malikpur
126.		09-06-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
127.		09-06-2024	Oral Health Awareness Check-up Camp	Jhajjar
128.		09-09-2024	Oral Health Awareness Check-up Camp	Gurugram
129.		09-10-2024	Oral Health Awareness Check-up Camp	Mundkhera, (Reliance MET)
130.		09-11-2024	Oral Health Awareness Check-up Camp	Khandebla
131.		09-12-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
132.		13-09-2024	Oral Health Awareness Check-up Camp	Guumnahera, Delhi
133.		17-09-2024	Oral Health Awareness Check-up Camp	Galimpur, Delhi
134.		19-09-2024	Oral Health Awareness Check-up Camp	Devilal Caloni,Gurugram
135.		20-09-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
136.		21-09-2024	Oral Health Awareness Check-up Camp	Shahpur Jat
137.		25-09-2024	Oral Health Awareness Check-up Camp	SKH Matals Ltd (Manesar)
138.		25-09-2024	Oral Health Awareness Check-up Camp	K.V Rohtak
139.		26-09-2024	Oral Health Awareness Check-up Camp	K.V Rohtak
140.		28-09-2024	Oral Health Awareness Check-up Camp	Siwari
141.		30-09-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
142.		30-09-2024	Oral Health Awareness Check-up Camp	Rishi Public School (Rewari)
143.		10-03-2024	Oral Health Awareness Check-up Camp	KV. School Rohtak
144.		03--10-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
145.		10-07-2024	Oral Health Awareness Check-up Camp	Jajanath Internationl School, New Delhi

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
146.		10-08-2024	Oral Health Awareness Check-up Camp	Jajanath Internationl School, New Delhi
147.		10-09-2024	Oral Health Awareness Check-up Camp	BMB Sr. Sec. School (Rewari)
148.		10-10-2024	Oral Health Awareness Check-up Camp	Tauru
149.		10-10-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
150.		22-10-2024	Oral Health Awareness Check-up Camp	Khera
151.		24-10-2024	Oral Health Awareness Check-up Camp	Pelpa (Reliance MET)
152.		29-10-2024	Oral Health Awareness Check-up Camp	HSV, International School ,Sec 104
153.		11-05-2024	Oral Health Awareness Check-up Camp	Shikarpur. Delhi
154.		11-07-2024	Oral Health Awareness Check-up Camp	Blind School , Delhi
155.		11-07-2024	Oral Health Awareness Check-up Camp	Kheaki
156.		11-09-2024	Oral Health Awareness Check-up Camp	Halimandi
157.		11-12-2024	Oral Health Awareness Check-up Camp	Dariyapur
158.		11-12-2024	Oral Health Awareness Check-up Camp	NSV Company
159.		14/11/24	Oral Health Awareness Check-up Camp	Prevsion Tech Enter, Patuadi Road, Sec,88
160.		14/11/24	Oral Health Awareness Check-up Camp	Jhujalli, Delhi
161.		14/11/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
162.		16/11/24	Oral Health Awareness Check-up Camp	Sector 88, Gurugram
163.		20/11/24	Oral Health Awareness Check-up Camp	Gurugram
164.		21/11/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
165.		22/11/24	Oral Health Awareness Check-up Camp	Pearl Global, Uyog Vihar, Haryana
166.		26/11/24	Oral Health Awareness Check-up Camp	Durga Pur, Najafrgh (Delhi)
167.		27/11/24	Oral Health Awareness Check-up Camp	Nimana (Reliance MET)
168.		28/11/24	Oral Health Awareness Check-up Camp	Tauru
169.		29/11/24	Oral Health Awareness Check-up Camp	Classic Industries,IMT Manesar
170.		30/11/24	Oral Health Awareness Check-up Camp	Kulana
171.		30/11/24	Oral Health Awareness Check-up Camp	Classic Industries,IMT Manesar

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
172.		02-12-24	Oral Health Awareness Check-up Camp	Basai
173.		3-12-24	Oral Health Awareness Check-up Camp	Saraswati International School, Gurugram
174.		4-12-24	Oral Health Awareness Check-up Camp	Sec 66, Gurugram
175.		05-12-24	Oral Health Awareness Check-up Camp	Special Olympics, SGT University
176.		05-12-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
177.		06-12-24	Oral Health Awareness Check-up Camp	Kadipur, Najafrgh
178.		10-12-24	Oral Health Awareness Check-up Camp	Dariyapur
179.		11-12-24	Oral Health Awareness Check-up Camp	Jahangirpur (Reliance MET)
180.		12-12-24	Oral Health Awareness Check-up Camp	Blind School , Delhi
181.		14/12/24	Oral Health Awareness Check-up Camp	Prevsion Tech Enter,Rothak
182.		17/12/24	Oral Health Awareness Check-up Camp	Manesar, Gurugram
183.		18/12/24	Oral Health Awareness Check-up Camp	Bhim Garh Kaori ,Gurugram
184.		18/12/24	Oral Health Awareness Check-up Camp	Inigred Lech PLt
185.		19/12/24	Oral Health Awareness Check-up Camp	Scholars Global School, (Bahadurgarh)
186.		19/12/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
187.		19/12/24	Oral Health Awareness Check-up Camp	Rosenberg Inter Connect
188.		20/12/24	Oral Health Awareness Check-up Camp	Scholars Global School, (Bahadurgarh)
189.		21/12/24	Oral Health Awareness Check-up Camp	Near Sheetla Mata Mander
190.		22/12/24	Oral Health Awareness Check-up Camp	Sec-4, Community Centre, Gurugram
191.		23/12/24	Oral Health Awareness Check-up Camp	St.Solder Sr.Sec School (Bahadurgarh)
192.		24/12/24	Oral Health Awareness Check-up Camp	Khandsa, Gurugram
193.		26/12/24	Oral Health Awareness Check-up Camp	Blind School , Delhi
194.		27/12/24	Oral Health Awareness Check-up Camp	Bajaj Ind Mayapuri, New Delhi
195.		8-1-25	Oral Health Awareness Check-up Camp	Tajnager, Faruknager
196.		10-1-25	Oral Health Awareness Check-up Camp	Devilal Caloni,Gurugram
197.		11-01-25	Oral Health Awareness Check-up Camp	Palak Plastics, Manesar

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
198.		13/01/25	Oral Health Awareness Check-up Camp	Faruknager
199.		14/01/25	Oral Health Awareness Check-up Camp	Prevision Tech, Gurugram
200.		16/01/25	Oral Health Awareness Check-up Camp	Firoj Gandhi,Gurugram
201.		18/01/25	Oral Health Awareness Check-up Camp	Rajendra, Park,Gurugram
202.		21/01/25	Oral Health Awareness Check-up Camp	Sri Ram International School, (Najafrgh)
203.		21/01/25	Oral Health Awareness Check-up Camp	Faruknager
204.		22/01/25	Oral Health Awareness Check-up Camp	Sri Ram International School, (Najafrgh)
205.		22/01/25	Oral Health Awareness Check-up Camp	Sec 39, Gurugram
206.		23/01/25	Oral Health Awareness Check-up Camp	Malra, Gurugram
207.		23/01/25	Oral Health Awareness Check-up Camp	K.V School, Delhi
208.		27/01/25	Oral Health Awareness Check-up Camp	Daruna, Farruknager
209.		29/01/25	Oral Health Awareness Check-up Camp	Deverkhana, Jhajjar (Reliance MET)
210.		29/01/25	Oral Health Awareness Check-up Camp	K.V School, Delhi
211.		30/01/25	Oral Health Awareness Check-up Camp	DPG, Collage IMT,Sec - (Gurugram)
212.		01-02-25	Oral Health Awareness Check-up Camp	Shivaji Nager, (Gurugram)
213.		03-02-25	Oral Health Awareness Check-up Camp	Palri
214.		06-02-25	Oral Health Awareness Check-up Camp	Happy Modeal School, (Jhanakpuri)
215.		06-02-25	Oral Health Awareness Check-up Camp	Halli Mandi, (Patuadi)
216.		07-02-25	Oral Health Awareness Check-up Camp	Happy Modeal School, (Jhanakpuri)
217.		08-02-25	Oral Health Awareness Check-up Camp	Regenta Suites, Sect - 49, (Gurugram)
218.		08-02-25	Oral Health Awareness Check-up Camp	Shakti Nager, (Gurugram)
219.		10-02-25	Oral Health Awareness Check-up Camp	Happy Modeal School, (Jhanakpuri)
220.		11-02-25	Oral Health Awareness Check-up Camp	New Arya Nagar School (Dwarka)
221.		11-02-25	Oral Health Awareness Check-up Camp	Fatehpur
222.		13/02/25	Oral Health Awareness Check-up Camp	New Arya Nagar School (Delhi)
223.		13/02/25	Oral Health Awareness Check-up Camp	Arjun Nager, Gurugram

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
224.		14/02/25	Oral Health Awareness Check-up Camp	RN. Tagor School
225.		14/02/25	Oral Health Awareness Check-up Camp	Nimbus Harbour PVT,LMT
226.		15/02/25	Oral Health Awareness Check-up Camp	Patudi Road, Gurugram
227.		17/02/25	Oral Health Awareness Check-up Camp	Big Basket PVT, LTD
228.		18/02/25	Oral Health Awareness Check-up Camp	Mata Daan Kaur Sr, Sec, School
229.		18/02/25	Oral Health Awareness Check-up Camp	Amar Colony,Gurugram
230.		19/02/25	Oral Health Awareness Check-up Camp	KV Goli Markit, Delhi
231.		20/02/25	Oral Health Awareness Check-up Camp	GD Lancer School (Uttam Nager)
232.		20/02/25	Oral Health Awareness Check-up Camp	Hailey Mandi
233.		21/02/25	Oral Health Awareness Check-up Camp	Ismilepur (Reliance MET)
234.		21/02/25	Oral Health Awareness Check-up Camp	CHC. Faruknager
235.		21/02/25	Oral Health Awareness Check-up Camp	GD Lancer School (Uttam Nager)
236.		22/02/25	Oral Health Awareness Check-up Camp	Sector 11, Gurugram
237.		22/02/25	Oral Health Awareness Check-up Camp	GD Lancer School (Uttam Nager)
238.		25/02/25	Oral Health Awareness Check-up Camp	Sector 07, Gurugram
239.		01-03-25	Oral Health Awareness Check-up Camp	Darauli, Rewari
240.		02-03-25	Oral Health Awareness Check-up Camp	Alawalpur,Rewari,Haryana
241.		06-03-25	Oral Health Awareness Check-up Camp	Sec,92 Gurugram
242.		07-03-25	Oral Health Awareness Check-up Camp	Gugana, Gurugram
243.		10-03-25	Oral Health Awareness Check-up Camp	Pataudi,Gurugram
244.		11-03-25	Oral Health Awareness Check-up Camp	Pola Dist, Mahandergarh
245.		18/03/25	Oral Health Awareness Check-up Camp	Rewari
246.		19/03/25	Oral Health Awareness Check-up Camp	Pataudi
247.		20/03/25	Oral Health Awareness Check-up Camp	Yakubpur,Jhajjar
248.		21/03/25	Oral Health Awareness Check-up Camp	Halimandi
249.		22/03/25	Oral Health Awareness Check-up Camp	Sector,09 Gurugram

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
250.		22/03/25	Oral Health Awareness Check-up Camp	Ateri,Narnaul Road
251.		23/03/25	Oral Health Awareness Check-up Camp	Siana
252.		25/03/25	Oral Health Awareness Check-up Camp	Tajnager, Faruknager
253.		26/03/25	Oral Health Awareness Check-up Camp	Sarai
254.		26/03/25	Oral Health Awareness Check-up Camp	Jhamni
255.		27/03/25	Oral Health Awareness Check-up Camp	Khanpur Khurd,Jhajjar
256.		27/03/25	Oral Health Awareness Check-up Camp	CHC,Faruknager
257.		28/03/25	Oral Health Awareness Check-up Camp	Jhajjar
258.		28/03/25	Oral Health Awareness Check-up Camp	Tikli
259.		29/03/25	Oral Health Awareness Check-up Camp	Rajpura,Faruknager
260.		29/03/25	Oral Health Awareness Check-up Camp	Gurugram Geelns, Dhankot
261.		01-04-25	Oral Health Awareness Check-up Camp	Rajiv Nagar,Gurugram
262.		03-04-25	Oral Health Awareness Check-up Camp	Sakatpur
263.		03-04-25	Oral Health Awareness Check-up Camp	Naya Sawera, Sec-82,Gurugram
264.		05-04-25	Oral Health Awareness Check-up Camp	Patuadi
265.		07-04-25	Oral Health Awareness Check-up Camp	Bright Colony,Faruknager
266.		08-04-25	Oral Health Awareness Check-up Camp	Majri
267.		10-04-25	Oral Health Awareness Check-up Camp	Mankrola.Gurugram
268.		10-04-25	Oral Health Awareness Check-up Camp	Joniwas
269.		15/04/25	Oral Health Awareness Check-up Camp	Aklimpur
270.		16/04/25	Oral Health Awareness Check-up Camp	Lohat
271.		17/05/25	Oral Health Awareness Check-up Camp	Raghunath Bal Vidya Mandir,Sr,Sec,Scoool Patli,Gurugram
272.		19/04/25	Oral Health Awareness Check-up Camp	Kashan,Gurugram
273.		22/04/25	Oral Health Awareness Check-up Camp	Tajnager, Faruknager
274.		22/04/25	Oral Health Awareness Check-up Camp	Manesar

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
275.		24/04/25	Oral Health Awareness Check-up Camp	Gubhana,Badali
276.		24/04/25	Oral Health Awareness Check-up Camp	Good Sheephard Sec-56 Gurugram
277.		25/04/25	Oral Health Awareness Check-up Camp	Good Sheephard Sec-56 Gurugram
278.		29/04/25	Oral Health Awareness Check-up Camp	Tirpari
279.		30/04/2025	Oral Health Awareness Check-up Camp	Sondhi,(Reliance MET)
280.		01-05-2025	Oral Health Awareness Check-up Camp	Naurangpur, Jhajjar
281.		03-05-2025	Oral Health Awareness Check-up Camp	Mumtaz Negar
282.		06-05-2025	Oral Health Awareness Check-up Camp	Matan, Jhajjar
283.		08-05-2025	Oral Health Awareness Check-up Camp	Dulhera, Jhajjar
284.		09-05-2025	Oral Health Awareness Check-up Camp	Kherka Gujar,Haryana
285.		12-05-2025	Oral Health Awareness Check-up Camp	Jaraun,Faruknager
286.		13-05-2025	Oral Health Awareness Check-up Camp	Mankrola.Gurugram
287.		13-05-2025	Oral Health Awareness Check-up Camp	Palawas,Kheri
288.		14-05-2025	Oral Health Awareness Check-up Camp	Joniawas
289.		15-05-2025	Oral Health Awareness Check-up Camp	Bishar,Akabrpur
290.		17-05-2025	Oral Health Awareness Check-up Camp	Samashpur,Delhi
291.		19-05-2025	Oral Health Awareness Check-up Camp	Maruti Kunj,Bhondsi
292.		20-05-2025	Oral Health Awareness Check-up Camp	Daultabad
293.		22-05-2025	Oral Health Awareness Check-up Camp	Ghadoli,Gurugra.
294.		23-05-2025	Oral Health Awareness Check-up Camp	Lahot
295.		24-05-2025	Oral Health Awareness Check-up Camp	Pasor,Badli
296.		28-05-2025	Oral Health Awareness Check-up Camp	District,Court,Gurugram
297.		28-05-2025	Oral Health Awareness Check-up Camp	TRH,Public School,Badli
298.		28-05-2025	Oral Health Awareness Check-up Camp	Alwar
299.		29-05-2025	Oral Health Awareness Check-up Camp	Faizabad,Jhajjar (Reliance MET)
300.		31-05-2025	Oral Health Awareness Check-up Camp	Najafgarh,Gurugram

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
301.		01-05-2025	Oral Health Awareness Check-up Camp	Blind School , Delhi
302.		08-05-2025	Oral Health Awareness Check-up Camp	Blind School , Delhi
303.		15-05-2025	Oral Health Awareness Check-up Camp	Blind School , Delhi
304.		29-05-2025	Oral Health Awareness Check-up Camp	Blind School , Delhi
305.	FOD	2nd to 4th september 2024	Skill development for rural women	Village- Tajnagar, Tehsil-Manesar, district-gurugram
306.		16th October 2024	Displaying Lifestyle Products (Smoking and embroidery products)	SGT Universty, Synergy event 2024
307.		16th April, 2025	Empowering women with Tie and Dye techniques	Village- Makdola
308.	FBDC + FPHY	14/3/2025-17/3/2025	Counselling Consultation	Paytm Noida
309.	FBDC + FNUR	02-04-25	World Health Day- Counselling Awareness	Jatola, Haryana
310.	FBHY + SGTCOP	29.4.2025	Expressive therapy	Baslambi, Haryana
311.	FBSC	16/4/2025-17/04/2025	International Autism Day	Action for Autism, National Centre for Autism India, Jasola Vihar, New Delhi.
312.		12-Mar-24	The visit was planned with the aim to provide students an opportunity to visit the Earth Saviours Foundation, located at Bandhwari Village, Gurgaon and to get an exposure of working at an NGO and interacting with the inmates along with providing brief psychological interventions to the inmates	
313.		05-Apr-24	The visit was planned in continuation with the previous visit on 12th March 2024, with the aim to provide students an opportunity to visit the Earth Saviours Foundation, located at Bandhwari Village, Gurgaon and to get an exposure of working at an NGO and interacting with the inmates along with providing brief psychological interventions to the residents	
314.		07-Apr24	The visit was planned at Sanskriti Sr Sec School at Farrukh Nagar at 11.30 AM where they interacted with the principal, teachers and students. The purpose of the visit was to screen the students for various types of developmental, scholastic and social issues they face and to provide education to the students and teachers on problems of adolescence and counsel them as required.	
315.		16-Apr2002	The visit was planned at Sanskriti Sr Sec School at Farrukh Nagar where they interacted with the principal, teachers and students. The purpose of the visit was to	

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
			screen the students for various types of developmental, scholastic and social issues they face.	
316.		09 Oct 2024	The primary objective of the community outreach program was to engage with the migrant population in Sector 52, Gurgaon, to understand their living conditions, mental health concerns, and overall wellbeing. The outreach aimed to provide psychoeducation related to stress, mental health, and resources for medical and psychological support and spread awareness about the healthcare services available at SGT Hospital.	
317.		10-Oct-2002	The Mental Health Camp at SGT University, held on World Mental Health Day (October 10th), aimed to raise awareness about mental health issues and provide free counseling and support to the community. The camp offered individuals visiting SGT Hospital a safe space to discuss their mental well-being, receive expert guidance, and access resources for mental health management. It sought to reduce stigma and promote mental wellness through education and professional assistance	
318.		24-12-2024	The Mega Health Camp at sub. Divisional civil hospital , farrukhnagar aimed to provide comprehensive healthcare services including both physical and mental to the local population, focusing on addressing various medical concerns through specialist consultations. The camp also sought to raise awareness about preventive healthcare and improve access to quality medical services for the community.	
319.		28th January, ,2025	At the Sub-Divisional Civil Hospital in Farrukhnagar, the Mega Health Camp was organized to deliver comprehensive healthcare solutions to the local community. The camp focused on both physical and mental health by providing expert consultations for various medical concerns. Its goal was to not only raise awareness about preventive healthcare but also to improve access to quality medical services in the region.	
320.		21 February, 2025	The Mega Health Camp held at the Sub-Divisional Civil	

S.No.	Faculty	Date/ Day	Event Name /Name of Activity	Place
			Hospital in Farrukhnagar aimed to offer a broad range of healthcare services, addressing both physical and mental health needs. The event provided specialist consultations to help resolve diverse medical issues while promoting awareness about preventive healthcare measures. Additionally, the camp sought to enhance the community's access to high-quality medical services.	
321.		27 March 2025	The Mega Health Camp at Farrukhnagar's Sub-Divisional Civil Hospital aimed to provide extensive healthcare services, catering to both physical and mental health needs. It offered consultations with specialists to address a wide range of medical issues, while also emphasizing the importance of preventive care. The event's ultimate objective was to enhance access to quality healthcare for the local population.	
322.		15 April 2025	Students from SGT University visited Muskaan as part of their community outreach initiative. During the visit, they engaged with individuals with intellectual disabilities (ID), assisting in activities that promoted skill development and social inclusion. The students collaborated with Muskaan's team to better understand the challenges faced by individuals with ID and contributed to creating a more inclusive environment, gaining valuable insights into empathy and community support.	

2.22 INDUSTRY COLLABORATION & INTERNSHIP AFFAIRS (ICIA)

Shree Guru Gobind Singh Tricentenary (SGT) University, Gurugram, Haryana feel extremely privileged to have been able to provide talent pool of efficient and effective human resources to drive the country's growth engine in Medical and Non- Medical sectors. Since the year 2014, the SGT University has placed over 65% to 100% students in various prestigious organizations.

The journey starts with Career Guidance and Trainings (soft skill, Language and Technical) activities in Semester 1st to 3rd onwards. The Internships, pre-placement and final Placements, is an integral part of our university's annual calendar. SGT University has a well laid-out systematic process of bridging the gaps of students' career aspirations and corporates expectations. The process is transparent and users friendly using Superset portal and University ERP portal.

The placement drives are very common feature wherein the renowned companies from all sectors are invited by the Department on the campus, where the eligible students are facilitated to go through the entire selection process. The entire process is governed by the student's ability and performance, as well as the requirements and norms of the industry.

ICIA is a visionary, student-centric initiative that redefines how academia connects with industry. More than a department, it's a launchpad where students meet industry, tackle real challenges and build skills that matter. Born out of the university's commitment to innovation and employability, ICIA serves as a strategic bridge between classrooms and boardrooms.

ICIA has two verticals for practical training through the CCA (Centre for Career Advancement) and L&D (Learning & Development) involved in trainings.
ICIA is a Centre of Excellence for Training & Placements

Objectives

- To sharpen the managerial and creative talents
- To unleash their potential in an environment that brings in professional values blended with modernity
- To develop strong analytical skills to make key strategic decisions
- To offer best learning methodologies and experiential learning for comprehensive understanding of industry's need and best practices
- To establish long-term networking and bonding with the corporates
- To provide 100% internships and placements assistance

Our vision is to act as a bridge between students, alumni and employers. Our insight is to ignite young minds who are the future leaders with the required set of skills and values which push them to great success.

ICIA at SGT University work with the Mission to facilitate end-to-end support to students to excel in their personal life & professional career. It is important to infuse the desired optimism and inspire them to perform and excel.

ICIA stand out because it has dedicated cells in each faculty to look after Career Guidance, Training, Internship and Placements

➢ CAREER GUIDANCE	➢ TRAININGS	➢ INTERNSHIPS	➢ PLACEMENTS
			
➢ Career guidance at SGT University helps students navigate their career path, explore options, and make informed decisions. It involves providing information, advice, and support to help individuals identify their interests, strengths, and values, and align them with suitable career paths.	➢ Trainings involve teaching and developing skills, knowledge, and competencies to enhance capabilities, productivity, and performance. They can be structured programs, courses, or individual sessions designed to improve skills and abilities in various areas. Training is used to prepare for a job, enhance existing skills.	➢ An internship is a temporary, often short-term, work experience that allows individuals, especially students, to gain practical skills and knowledge in a specific domain & sector. It's a way to bridge the gap between academic learning and real-world work, offering opportunities for career exploration, skill development, and networking.	➢ Placement, refers to the process of securing well deserved employment for each graduate after completing their studies. It involves matching his / her skills and qualifications with job openings offered by various companies and organizations. Each student gets ample opportunities to face the final placement drives.

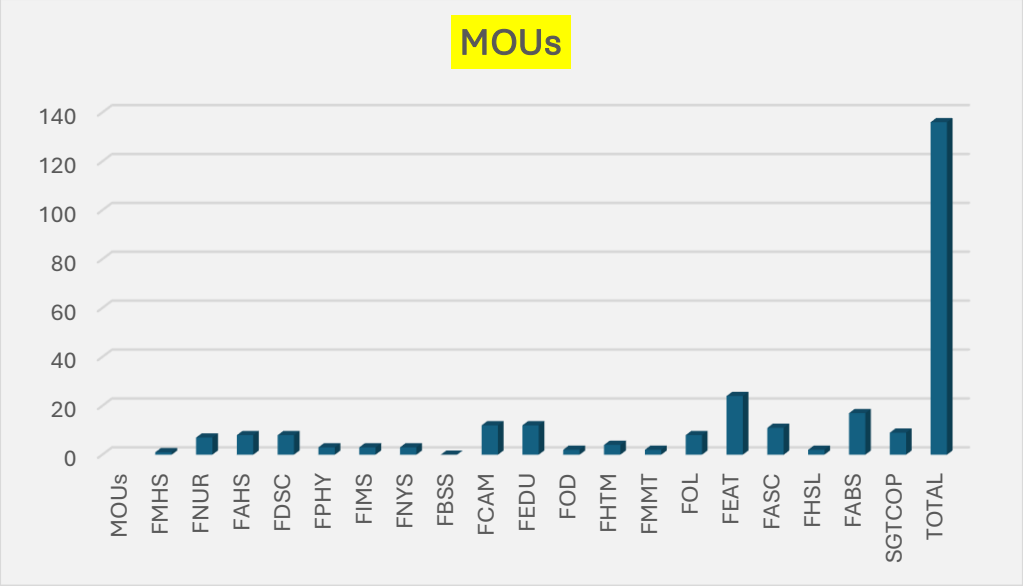
Our pedagogy goes beyond traditional learning methods, focusing on an experiential learning approach that equips students with practical skills for real-world success. Through interactive sessions, role plays, mock interviews, group discussions, case studies, and hands-on training, students actively engage in the learning process. The emphasis is on learning by doing, ensuring they not only gain knowledge but also build the confidence, critical thinking, and problem-solving abilities required in today's competitive world.

We open doors to diverse career paths across domains including IT, Management, Humanities, Allied Sciences, Health, and more. With strong industry linkages and continuous skill development, our students are prepared to excel in every sector, ensuring wide-ranging opportunities for professional growth.

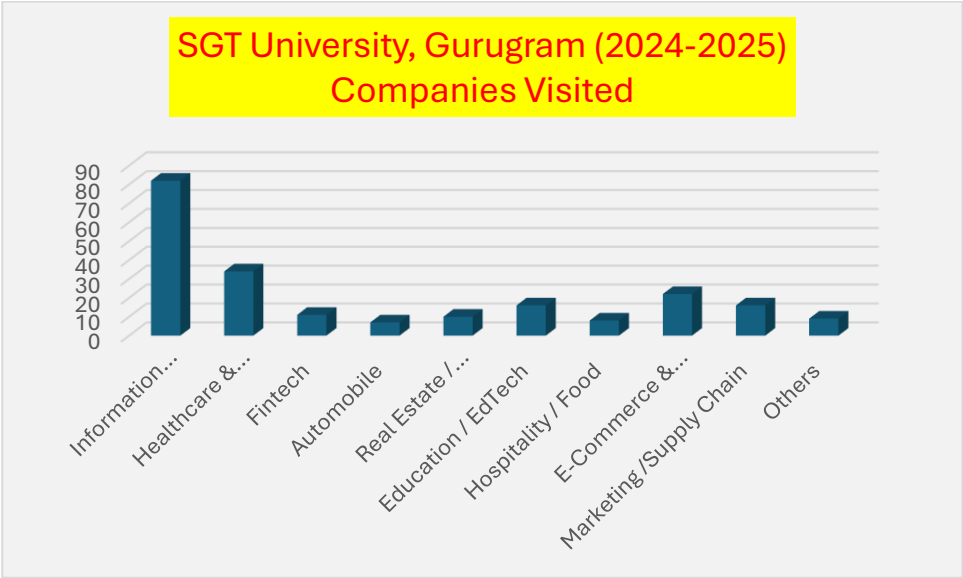
Our campus provides a state-of-the-art learning environment with smart classrooms for presentations, airy and well-ventilated AC classrooms, and dedicated boardrooms that encourage collaboration and interactive learning. These thoughtfully designed spaces create a clean, comfortable, and technology-driven atmosphere that enhances the overall academic experience.
Students conduct in-depth research on market trends, emerging domains, and industry gaps, ensuring our students stay aligned with the latest developments and future opportunities. This focus on research-driven insights helps bridge academia with industry needs.

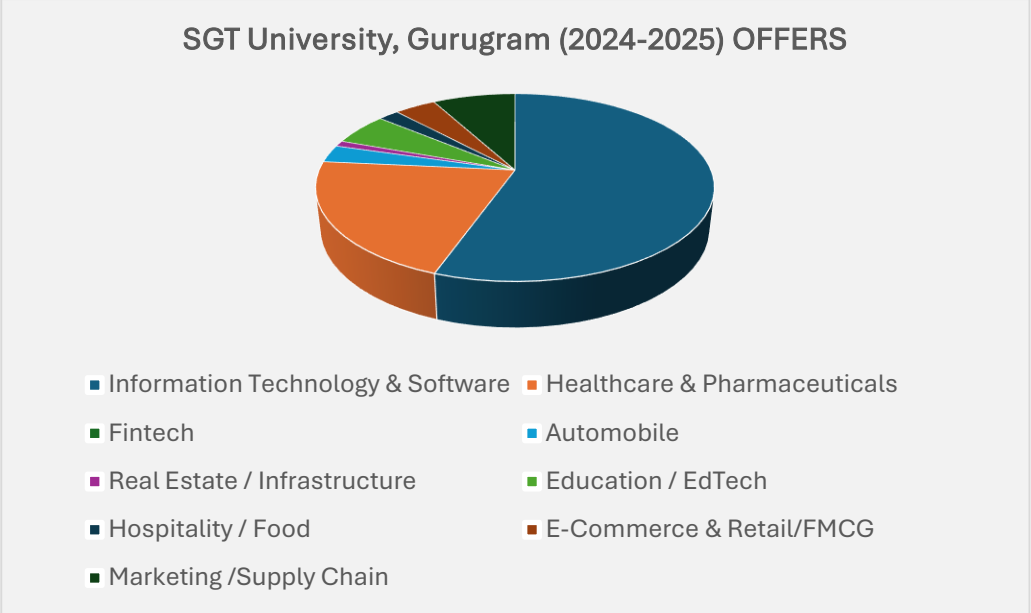
A group of Student community (*Placom)* drives all Training and Placement Activities under the supervision of CCA and L&D.

We strengthen learning through internships, industry workshops and field visits, giving students practical exposure and real-world insights. These experiences build industry readiness and bridge the gap between classroom learning and professional practice. SGT University has more than 150 MOUs with Industry partners



SGT University instills a sense of responsibility in our students through outreach activities and community engagement programs, encouraging them to contribute meaningfully to society while developing empathy, leadership, and social awareness.





SGT University conduct Student-centred Training sessions on:

- Certificate Course: Work-Life Readiness (30 hours)
  - Targeted at final year students for pre-placement grooming with Modules on grooming, corporate etiquette, team dynamics, and interview skills.
- Need-Based Student Workshops
  - Resume Building
  - Professional Etiquette
  - Mock Interviews
  - Verbal & Non-verbal Communication
  - Leadership and Adaptability through Group Discussions
  - Contextual Public Speaking

Together Everyone Achieve More is TEAM.

2.23 Synergy- 2024

"When Innovation meets Collaboration, Synergy is born—Transforming Vision into Reality." Synergy 2024 is more than just an event—it is a breathtaking celebration of endless possibilities where innovation and creativity seamlessly come together to shape the future. It's a spectacular convergence of minds, where technology, innovation, and creativity collide to create groundbreaking solutions that will shape tomorrow. This dynamic festival of ideas is not just about showcasing inventions, but about igniting the spark of possibility that drives the next generation of pioneers. With cutting-edge projects, visionary thinkers, and a passion for progress, Synergy 2024 is the ultimate celebration of technology's power to transform the world.

Each year, SGT University proudly hosts this distinguished three-day event, which has become a hallmark of enthusiastic participation and contribution from students across various disciplines. This year marked a historic milestone, with over 22,000 students from more than 215 schools, making it a truly remarkable gathering. The event showcased more than 250

projects across diverse categories, including Healthcare, Societal Development, Future Tech & Innovation, and Natural Resource & Sustainability. In addition to these technological marvels, Synergy 2024 also featured engaging competitions like Drone and Robotics challenges, Nukkad Natak, and vibrant dance performances, adding an extra dimension of creativity and energy.

As we embark on this exciting journey of discovery, Synergy 2024 aimed to inspire and empower individuals to break the boundaries of knowledge and creativity. The sight of these young minds, fully immersed in the event, with faces glowing with excitement and curiosity, was a heartening experience for all. The event was also marked by impactful initiatives such as *SGT Ka Sparsh*, *SGT Haat*, and *Taramandal*, which underscored the commitment to community development. These exceptional efforts were praised by a distinguished panel of judges, who recognized the outstanding contributions of the students.

The inauguration of Synergy 2024 on Day 1 was graced by prominent figures, including Chief Guest Sh. K. Raja Bhanu Director General, Pharmaceticals Exports Promotion Council of India, Guest of Honour Sh. Pranshuman Roy Global Director, Gen AI Infusion & Automation Kyndryl and Guest of Honour Sh. Prashant Tandon CEO, Tata 1mg.On Day 3, the Valedictory Ceremony was graced by renowned personalities, Ms. Harleen Kaur IAS, Special Secretary to Lieutenant Governor, Delhi and Sh. B R Sikri Chairman, Federation of Pharma Entrepreneurs (FOPE).

The event reached its highly anticipated Valedictory Ceremony, a moment of celebration and recognition for the remarkable contributions made by participants throughout Synergy 2024. As the ceremony unfolded, the top contributors—whose projects and initiatives had distinguished themselves through innovation, impact, and creativity were celebrated. These exceptional participants were honored with well-deserved trophies and impressive cash prizes, a true reflection of their hard work, dedication, and unwavering commitment to excellence.

2.24 National Reference Simulation Center

Introduction:

The National Reference Simulation Centre is South east Asia's First referral Centre, established in October 2018. Built over 28,000 square ft in a lush green campus of SGTU, the objectives to establish NRSC was to implement inter-professional education through simulation-based training in a state-of-art simulation facility; facilitate integration of simulation in curriculum and training the faculties from various institutions across the country. It is designed to replicate real hospital environment for immersive, hands-on learning and deliver low-, medium- and high-fidelity simulation experiences.

Vision:

1. To become the global leader in Simulation Based education, practice and research
2. It is visualized to incorporate the emerging needs of society and maximize transfer of learning to practice

3. To build strong collaboration and partnerships to promote simulation-based education

Mision:
To achieve excellence in providing high quality simulation-based training to nurses and other health care professionals to attain the highest standards of evidence based best practice for maximum patient safety.

Unique strengths:
The National Reference Simulation Centre features one of India's most extensive and diverse simulation inventories, comprising over 500 task trainers and full range of high to low-fidelity manikins for multidisciplinary healthcare training.

Utilizes *SimCapture* software for complete paperless management of simulation activities. This system enables efficient data collection, analysis, and storage of students' performance through pre- and post-training assessments, ensuring accurate documentation, streamlined workflow, and evidence-based evaluation of learning outcomes.

High-Fidelity Manikins:
SimMan 3G (adult emergency & trauma), Sim Mom (obstetric), SimJunior (pediatric), SimBaby (infant care), Nursing Anne (nursing skills), SimNewB (newborn resuscitation), and Preemie Anne (premature baby care).

Medium & Low-Fidelity Manikins:
Resusci Anne QCPR, Nursing Anne, Mega Code, Crash Kelly, and others

Task Trainers
The inventory includes simulated sonography systems, Active Servo Lung for ventilator support, ultrasound-guided joint aspiration models, Mama Natalie etc are used for the various specialized skills.

Integration of SimCapture System
Utilizes *SimCapture* software for complete paperless management of simulation activities. This system enables efficient data collection, analysis, and storage of students' performance through pre- and post-training assessments, ensuring accurate documentation, streamlined workflow, and evidence-based evaluation of learning outcomes.

Key focus areas of teaching and learning:
Faculty at NRSC adopts a learner-centric, competency-based education model, guided by the Circle of Learning framework. This model illustrates the progression from knowledge acquisition to clinical application, ensuring that learners systematically build confidence and expertise throughout the course. Learning at NRSC extends beyond traditional skill training, offering an immersive and intensive training zone where participants engage in controlled, customized, and dynamic learning experiences.

A variety of innovative andragogical strategies — including scenario-based learning, escape rooms, drills, gamification, jigsaw techniques etc. foster active participation, critical thinking, and long-term skill retention. Training is further strengthened through Objective Structured Clinical/Practical Examinations (OSCE/OSPE) followed by constructive feedback.

Achievements in academics

NRSC has trained around 2000 nursing faculty across India and International midwifery educators in continued training-of-trainers (ToT) on Simulation based education and Capacity building program on skill standardization and simulation Module- II on maternal and newborn care in collaboration with Indian Nursing Council till August 2025.

We have successfully delivered specialized programs for key international Universities like Utah Tech, USA and national partners, including KVM Nursing College, Rohtak; Government Nursing Institute, Safidon; Cloud 9 Hospital; Sharbati College of Nursing, Mahendargarh, Haryana; Charotar University of Science and Technology, Gujarat; LLRINE, Punjab; Holy Family college of nursing, Delhi; IHBAS, Delhi and AIIMS Rishikesh.

MOUs signed with industries or institutions:

NRSC, SGT University has tetrapartite partnership and MoU with Indian Nursing Council (INC), Jhpiego (Johns Hopkins Program for International Education in Gynaecology & Obstetrics, USAID funded), Laerdal Medical India for delivering innovative training programs and building faculty capacity nationwide. Recent MoU with SHE (Success in Healthcare & Education) Consulting for supporting healthcare education and training innovation by offering India’s only advanced fellowship in simulation-based education.

Health camps, rural outreach, sustainability/SDG initiatives:

NRSC extends its expertise beyond the university to build healthcare awareness and skills in the wider community. Through its Basic Life Support (BLS) for all initiative, it has conducted multiple outreach programs in villages, schools, and colleges, training over 400 participants — including public, teachers, and students — in CPR, choking management, and first aid. In alignment with the objectives of the National Rural Health Mission (NRHM), NRSC also conducts community awareness sessions on menstrual hygiene and female reproductive health in nearby villages. These initiatives reflect the Centre’s commitment to building healthier communities through education, prevention, and empowerment.

2.25 Centre for Cosmology and Science Popularization (CCSP)

The Thanu Padmanabhan Centre for Cosmology and Science Popularization (CCSP), established in June 2021, is a platform to promote hardcore research in the field of Cosmology and Theoretical Physics and inculcate scientific knowledge to different societal strata through a science popularization program.

Vision:
CCSP was established with the vision to make it a premiere research centre to provide a platform to carry cutting-edge research in the field of Cosmology and Theoretical Physics. CCSP, as an autonomous centre in its short period of existence has brought a lot of laurels and accolades. The other major objective of the centre is to promote science through its science popularization program. In the long run, CCSP not only wants to become an acclaimed research centre but also wants to impact every stratum of society to inculcate scientific temper. Through its Ph.D. program, CCSP has the vision to produce the next generation of researchers to carry forward India's presence in Cosmology research globally.

Mission and objectives:

- CCSP wants to become an active member of the international observatories and experiments to provide students of CCSP and SGT, University with a global platform for research.
- Students and postdoctoral researchers will be appointed through the extramural grants ensured by the CCSP team.
- Starting the Astro Van program to reach every part of Delhi-NCR and Haryana to promote science.
- Establishment of a permanent planetarium and science centre.

2.26 Atal Community Incubation Center (ACIC)

ACIC SGTU Community Innovation Centre aims to create design-aware societies, enabling them to leverage design principles to build more human-centric, meaningful innovations. This is achieved by creating repositories of knowledge centred on the core design principles of sensitivity, knowing and finding experience, and sustainability, which will be accessible across centres for encouraging self-learning and growth.

This is achieved primarily through the provision of financial support, physical space, and mentorship via our grants and partnership programs. Our success hinges on our proven ability to work closely with our partners on the ground, while providing strategic support to help them achieve scale and impact.

Objectives
ACIC-SGTU offers an opportunity to explore unique and incentivized solutions to encourage students, researchers, or any individual/group of individuals to ideate and design novel solutions. Our objectives are.

1. To offer an opportunity for everyone to innovate, ideate, and design impactful solutions, irrespective of their age: Big Ideas Start Small.

2. To support cross-community learning by providing enabling infrastructure and linkages: Empowering Society to Bring Change.

3. To build the capacity of community innovators in evolving technologies while also building upon traditional insights: Thinking Local, Acting Global.

4. To scalable design solutions for innovative offerings, encompassing the whole innovation cycle: Serving Society, Mind to Market.

ACIC-SGTU Focused Sectors

- Agriculture And Allied Field
- Healthcare Sector
- Green and Clean Energy
- Internet of Things (IOT)

Benefits to Startups

- Experts Interaction
- Mentorship Session
- Fundraising and Grants
- Discussion Area
- Co-Working Space
- Maker Space
- Free Thinking Zone
- Meeting Room

Details of innovation and entrepreneurship activities initiated or supported by ACIC SGTU Community Innovation Centre

S.no	Event Description	Date	Document Link
1	Community Outreach Session at Iqbalpur, Gurugram	05-07-2024	https://tinyurl.com/5b9mx7e5
2	Interaction Session and MoU Signing at ATL HM Sr. Sec School, Gurugram	26/07/2024	https://rb.gy/jebxjo
3	Workshop on “Blockchain Infrastructure and Smart Contracts”	13/08/2024	https://shorturl.at/zQJA5
4	Grassroot Innovators Meet on World Entrepreneurs’ Day	21/08/2024	https://rb.gy/f4aqvp
5	Visit at 10th MSME EXPO at Pragati Maidan, New Delhi	22/08/2024 To 24/08/2024	https://docs.google.com/document/d/1AENEW8xStVmDpzs8PJ3MxVZ3KUgGyh54/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
6	Launch of Ideathon 6.0-Medi-Genuis with motivational session on Idea Generation.	28/08/2024	https://tinyurl.com/5yf849ke
7	Participation of Students at the 1st International Solar Festival at Pragati Maidan, New Delhi	5/9/2024 To 06/09/2024	https://shorturl.at/Fdovx
8	Startup Genesis Bootcamp	23/09/2024 To 27/09/2024	https://docs.google.com/document/d/1wczB1rHxi4ymKsfPRpPdDZecildG2dyv/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
9	AIM Capgemini India Grant Felicitation and 2-Day Bootcamp	19/11/2024 To 20/11/2024	https://tinyurl.com/4wkxupsv

S.no	Event Description	Date	Document Link
10	Catalyst Conversation and Prize Felicitation of Ideathon 6.0 Med-Genuis	26/11/2024	https://docs.google.com/document/d/19ZylZ3nxMstsTL8BjwGUu3QJSzj6NjaJ/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
11	Connect & Collaborate Founders Meet	06-12-2024	https://rb.gy/b4y992
12	IPR Workshop “Innovate and Protect”	10-12-2024	https://shorturl.at/RqNxP
13	Esports Community & Industry Summit (ESCOM)	16/12/2024	https://tinyurl.com/m2xkwy5e
14	Outreach Program with SHG at Bhangrola Village, Gurugram	09-01-2025	https://docs.google.com/document/d/1gFBRwUX1PQYu-kDEwS_MRJuOl98HA1i5/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
15	Webinar on Strategies on Sustainable Startups	16/01/2025	https://docs.google.com/document/d/1bgkXRPwPXy1DBWqTfmOiGF56CC3tOUmR/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
16	Innoverse’36 Hackathon	06/2/2025 To 08/02/2025	https://docs.google.com/document/d/1Cdr4yEhtr1BKswIQ5CQeNfVdgz-qR7EY/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
17	Outreach at Kaliawas village, Gurugram	20/02/2025	https://docs.google.com/document/d/1YSsW-ZRZLxZqD6RgxkC6AWClr4YnPTcH/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
18	Session on Agriculture Skilling in India	03-03-2025	https://tinyurl.com/4e5pwtz3
19	Session with Kisan Club Members at Krishi Vigyan kendra, Gurugram	05-03-2025	https://shorturl.at/3tODY
20	Interaction Session with SHG at Makdola Village, Gurugram	19/03/2025	https://tinyurl.com/3azfyf9a
21	Young Innovators Meet	21/03/2025	https://docs.google.com/document/d/19LnzgErQYR9AbXaY8Zf4a2XA0cWoumZg/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
22	Participation in Startup Mahakumbh 2025	04-04-2025	https://docs.google.com/document/d/19pfvVyCAEOqcTqiQ9S9kaBV5F8Jfpfbd/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
23	Session on Exploring Agri-Tech Opportunities: Insights & Grants for Aspiring Entrepreneurs	30/04/2025	https://docs.google.com/document/d/1EoE_XO2gMxtkApRcEA-hzlDOcwqBM84k/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
24	Startup – Nexus Bootcamp	12/5/2025 To 23/05/2025	https://docs.google.com/document/d/1LCx659LZjazV8VDh1DbyMrC6_s9tIZrR/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
25	Capacity Building Program titled “ATL Tinker to Transform: Hands-on Learning for Tomorrow’s Innovators”	19/06/2025 To 21/06/2025	https://docs.google.com/document/d/1m6vODIWeINdamc8OFvlwR3Dx00j68wHq/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
26	Community engagement session with RPT (Recycling Paper Technique) SHG Group	15/07/2025	https://docs.google.com/document/d/1YZkgTk-don_GT713pTP2emep9PhfK40f/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
27	Session on “Social Innovation & Entrepreneurship” under startup sphere	14/08/2025	https://docs.google.com/document/d/1W58443Luy60YXkcLYuwVOSVA4znoFzp3/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
28	Outreach Session at ATL Drona Public School, Gurugram	20/08/2025	https://docs.google.com/document/d/1yb4lB6ZoG54MBTGtQrhbFM56s9x_vxMB/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
29	Session on "Agripreneurship: From	21/08/2025	https://docs.google.com/document/d/1kMdOXLk-jl-iNu8IpqSDYFBGMOv-JTi-

S.no	Event Description	Date	Document Link
	Farm to Future under Startup Sphere		/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
30	Session on "Navigating the VC & Startup Ecosystem" under Startup Sphere	29/08/2025	https://docs.google.com/document/d/1jtUK8An_7zx1e2VW9xFlYI7AG26VNaIY/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
31	Community Outreach Session at Ladpur Village, Jhajjar	30/08/2025	https://docs.google.com/document/d/1PFTYmivsGUYtfkmT_RbPyzlsKC_7Rbpe/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
32	Ideathon 8.0 - NextGen Solutions	09-04-2025	https://docs.google.com/document/d/15jdtAxBzzrg3sAD0e0tgLtdpSIO60vu3/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
33	Google AI Cloud Labs	09-05-2025	https://docs.google.com/document/d/1rlvUqE3MB43NsOV7p-fTHD-xgzst1DJb/edit?usp=drive_link&ouid=113346239807932991241&rtpof=true&sd=true
35	Legal Entrepreneurship & Startup Compliance under Startup Sphere: Idea to Startup Series	19/09/2025	https://docs.google.com/document/d/1U5ocMQJeHveGDl-6T_T1iWv25FRqvscQ/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
36	Community Innovator Fellows (CIFs) - Cohort 2024	22/09/2025	https://docs.google.com/document/d/1Nf6lfSf1wTqN5mp8Wjfb8RdcMyU9vg1p/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true
37	Creative Startups & Personal Branding	26/09/2025	https://docs.google.com/document/d/1gzxwBsxk8BF6CpZoOWBBVvjwEicOpie2/edit?usp=sharing&ouid=109142717883123117352&rtpof=true&sd=true

ACIC SGTU COMMUNITY INNOVATION CENTRE (MoUs)

S.no	Partner Name	Brief	Brief	Tenure of Partnership	Contact	Document link
1	Factor-Y	Factor-Y intends to market innovative business ideas and inventions via its visionary concept. With its concept, especially CBaaS (Company Building as a Service) offering, Factor Y helps monetize IPs in record time.	Factor-Y intends to market innovative business ideas and inventions via its visionary concept. With its concept, especially CBaaS (Company Building as a Service) offering, Factor Y helps monetize IPs in record time.	04-02-2024	9251991292	https://shorturl.at/EVSff
2	ATL Lotus Valley International School, Gurugram	ATL Tinkering Lab in School	ATL Tinkering Lab in School	05/04/2024 To 04/04/2025	8802168749	https://drive.google.com/file/d/1EDyaIK5FcbCoRRpziW9NC32QA6Xpow9u/view?usp=drive_link
3	PEDAL START	PedalStart is India's fast-growing startup founders' community, working intensively with startups at each phase of their journey. PedalStart transforms big ideas into high-potential businesses by providing guidance in mentorship, networking, and funding.	PedalStart is India's fast-growing startup founders' community, working intensively with startups at each phase of their journey. PedalStart transforms big ideas into high-potential businesses by	13/06/2024 To 12/12/2024	9811811026	https://shorturl.at/Ntqmn

S.no	Partner Name	Brief	Brief	Tenure of Partnership	Contact	Document link
			providing guidance in mentorship, networking, and funding.			
4	ATL HM Sr. Sec School, Gurugram	ATL Tinkering Lab in School	ATL Tinkering Lab in School	26/07/2024 To 25/07/2025	aditya@pedalstart.com	https://drive.google.com/file/d/1HPTKMO7JEpUftn4woFScNBQTH7qARHLL/view?usp=sharing
5	Delhi Angels Den	Delhi Angels Den is a strategic investment and startup support community offering more than just funding. With a strong network of investors, founders, and mentors, it provides startups access to fundraising, curated networking events, and expert-led masterclasses.	This partnership will provide startups at ACIC SGTU Community Innovation Centre with access to a robust network of investors, fundraising opportunities, and expert-led masterclasses.By fostering meaningful connections between entrepreneurs and investors, we aim to accelerate venture growth and drive impactful innovation.	24/03/2025 To 23/03/2028	hmgurugram@gmail.com	https://shorturl.at/6rSEv
6	SRF Foundation	SRF Foundation is dedicated to advancing quality education in India through one of the country's largest community programs. Operating around SRF's manufacturing locations and beyond, it partners with like-minded organizations to provide education and vocational training to underprivileged children and youth. Its initiatives focus on improving infrastructure in government schools, promoting computer-aided learning, and driving digital inclusion within communities.	SRF Foundation is dedicated to advancing quality education in India through one of the country's largest community programs. Operating around SRF's manufacturing locations and beyond, it partners with like-minded organizations to provide education and vocational training to underprivileged children and youth. Its initiatives focus on improving infrastructure in government schools, promoting computer-aided learning, and driving digital inclusion within communities.	02/07/2025 To 30/06/2028	8956490723, ceo@delhiangelsden.com	https://drive.google.com/file/d/1gukJw24EFhhpeF-tQ0hja2W59vAy1DAG/view?usp=drive_link

S.no	Partner Name	Brief	Brief	Tenure of Partnership	Contact	Document link
7	ATL Drona Public School, Gurugram	ATL Tinkering Lab in School	ATL Tinkering Lab in School	20/08/2025 To 19/08/2026		https://drive.google.com/file/d/1mCVqSgp4_Kt46v8RxIy8qO8wsD8HX9-b/view?usp=sharing
8	The IIT Ropar - Technology and Innovation Foundation,	Incubation Centre	iHub – AWaDH at IIT Ropar is a national deep-tech hub established under DST's NM-ICPS Mission, driving innovation at the intersection of Agritech, Water, and Cyber-Physical Systems (CPS). With strong partnerships and national recognition, it has incubated 150+ startups, supported thousands through training and labs, and is fostering India's deep-tech ecosystem through research, entrepreneurship, and impactful collaborations.	04/09/2025 To 03/09/2028	cio@ihub-awadh.in	https://drive.google.com/file/d/17kHRtIlwjYkULJL-jiwN1-LuB_XQs6xW/view?usp=drive_link

ACIC SGTU INCUBATEES DETAILS (Physical)

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
1	ACIC/SGTU/STARTUP/2024/38	Fast Right	Dr. Ruchika Golani, Mr. Rahi Golani	This Starup is developing a Fasting therapy box and app which gives a home-based solution designs to make therapeutic fasting accessible, safe, and effective for users looking to improve their health. This comprehensive system integrates a curated selection of consumables, supportive therapy tools, Bluetooth enabled measurement equipment measurement equipment and an advanced mobile app to guide users through a structured 5-day fasting program.	SDG 3: Good Health and Well-being – Promotes safe therapeutic fasting for improved health and lifestyle management. SDG 9: Industry, Innovation, and Infrastructure – Integrates digital tools and smart devices for innovative home-based healthcare.	14.09.2024	9752308917 Ruchika.golani@yahoo.com	https://tinyurl.com/yur4c7p4
2	ACIC/SGTU/STARTUP/2024/39	Luna	Harshit Khemani, Mohit Kumar Mishra, Suryansh Choudhary	This startup is working on technology on improving the accessibility and efficiency of medical records management. The platform enhances patient care by providing secure, streamlined solutions for healthcare providers to access and manage medical data across multiple systems.	SDG 3: Good Health and Well-being – Enhances patient care by providing secure and efficient access to health data. SDG 16: Peace, Justice, and Strong Institutions – Strengthens data integrity and accountability in healthcare systems.	01.10.2024	9717171333, 9667880620Harsh.khemani@gmail.com	https://tinyurl.com/mwstyw62
3	ACIC/SGTU/STARTUP/2024/40	Sevati Devi Memorial Digital Medical Center Pvt Ltd	Dr. Arvind Aggarwal	Sevati Devi Memorial Digital Medical Centers is dedicated to transforming the healthcare sector by offering advanced, technology-driven medical services to communities. Sevati Specialize in offering telemedicine services, digital diagnostics, and remote healthcare consultations, making healthcare accessible to those in rural and underserved regions.	SDG 3: Good Health and Well-being – Provides digital healthcare solutions for underserved communities. SDG 10: Reduced Inequalities – Reduces the urban-rural healthcare gap through telemedicine services	01.10.2024	9910402902Esb080652@gmail.com	https://shorturl.at/D5lPa
4	ACIC/SGTU/STARTUP/2024/41	Raghubachan Innovations Pvt Ltd	Avneet Kaur, Dr. Sumit Singh Phukela	This Starup is making a standing wheelchair for the quadrepelgic patients.	SDG 3: Good Health and Well-being – Improves mobility and independence for patients with severe disabilities.	03.10.2024	9910159222, 9910161617,babadentalclinic@gmail.com	https://shorturl.at/322ae

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
					SDG 10: Reduced Inequalities – Promotes inclusivity by enabling accessibility for differently abled individuals.			
5	ACIC/SGTU/STARTUP/2024/42	Asha Setu- A bridge of Hope	Mr. Mohit Yadav, Devanshi Sharma	Asha Setu- A bridge of Hope, working on a multi-management holistic healthcare system, aimed at creating pathways.	SDG 3: Good Health and Well-being – Provides holistic healthcare solutions for improved patient outcomes. SDG 17: Partnerships for the Goals – Encourages collaboration across healthcare stakeholders for impact.	14.10.2024	9350544345, Raomohit715@gmail.com	https://tinyurl.com/3hkdzrha
6	ACIC/SGTU/STARTUP/2024/43	Caring Hands	Ms. Nitika Sharma, Ms. Shivani, Ms. Pooja, Ms. Shivani Asht	This Startup is developing a Snuggle Safe Temperature Blanket ensures optimal warmth, incorporates mosquito deterrence, and features antibacterials nano particles for enhanced safety from the germs.	SDG 3: Good Health and Well-being – Protects users from infections, mosquitoes, and temperature fluctuations. SDG 11: Sustainable Cities and Communities – Enhances quality of life with safe and sustainable health-supportive products.	14.10.2024	8800769058, 9896333491, 981032716, 9315225316, Nitika_fnur@sgtuniversity.org, Shivani_fnur@sgtuniversity.org	https://tinyurl.com/5fvm5bw8
7	ACIC/SGTU/STARTUP/2024/44	Dr. NextGen	Mr. Divyanshu Ahlawat, Mr. Rishu Kumar, Dr. Tripti Arora	This Startup is developing a ampoule glass cutters and single inline filter for syringe designed for safe and precise opening of glass ampoules use in pharmaceutical, laboratories, and medical applications.	SDG 3: Good Health and Well-being – Improves safety and accuracy in medical and lab procedures. SDG 9: Industry, Innovation, and Infrastructure – Promotes innovation in pharmaceutical and healthcare tools.	26.10.2024	7419003300, 9899916827, Remixd830@gmail.com, Aroratripti.6.9@gmail.com	https://tinyurl.com/yeaxf5wz
8	ACIC/SGTU/STARTUP/2024/45	Virtual Armor	Vivek Kumar Mishra, Ayush Kumar Jha	This Startup is working on Data Security in which we are providing security to the server in an GENERATIVE AI manner with a feasible and economical solution.	SDG 9: Industry, Innovation, and Infrastructure – Strengthens cybersecurity infrastructure using advanced AI.	16.09.2024	9650469718, 8595079992, Vivekmishra2004@gmail.com,	https://shorturl.at/dKmlV

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
					SDG 16: Peace, Justice, and Strong Institutions – Ensures safe, secure, and transparent digital systems.		Ayush.jha1301@gmail.com	
9	ACIC/SGTU/STARTUP/2024/46	The Finland Company	Dr. Vivek Shrivastava	This startup is a versatile organization specialzing in delivering innovative solutions across consulting, manufacturing, wellness, design, training and education.	SDG 8: Decent Work and Economic Growth – Creates opportunities across multiple domains, boosting entrepreneurship. SDG 9: Industry, Innovation, and Infrastructure – Encourages innovation across diverse sectors with scalable solutions.	17.12.2024	7505025757, 9580925757, reachtovivek@gmail.com	https://tinyurl.com/5etumxf7
10	ACIC/SGTU/STARTUP/2025/48	Bazaar Link	Vinay Rohilla, Sanskar Bansal	Bazaar Link is a quick e-commerce platform for empowering small business by connecting them to a vibrant marketplace. Seamlessly link, grow and thrive with a platform built to support local marketplace.	SDG 8: Decent Work and Economic Growth – Empowers small businesses by connecting them to larger markets. SDG 10: Reduced Inequalities – Provides digital inclusion for local sellers in underserved areas.	23.01.2025	9896748529, Vinayrohilla888@gmail.com	https://tinyurl.com/4sjp2wfu
11	ACIC/SGTU/STARTUP/2025/49	Space for Developers	Siddhant Sharma, Kavita Sharma	Space for Developers is an educational platform to impowering students across Tier 1, Tier 2, Tier 3 cities, covering both school and colleges. We provide quality education, mentorship, and hands on learning accessible to all, ensuring that students regardless of their location, have the opportunity to develop industry-relevant skills and innovative mindset.	SDG 4: Quality Education – Expands access to skill-based learning for students in all regions. SDG 9: Industry, Innovation, and Infrastructure – Builds innovation-driven talent pipelines through education	06.03.2025	8595926617, Siddhantsharma2828@gmail.com	https://shorturl.at/rYQ2G
12	ACIC/SGTU/STARTUP/2025/50	SportsInsta Zen Pvt Ltd	Sheetal Arora	Sportingo is a fan engagement platform powered by AI, designed to redefine hoe sports fan interact with their favourite teams, athletes.	SDG 9: Industry, Innovation, and Infrastructure – Enhances sports-tech innovation through AI-enabled engagement tools.	17.03.2025	9990336466, sheetalsportsinsta@gmail.com	https://tinyurl.com/3rarubkx

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
					SDG 8: Decent Work and Economic Growth – Supports the sports economy with fan-centered digital solutions.			
13	ACIC/SGTU/STARTUP/2025/51	Agri-Sustain Solutions	Piyush Jakhar, Sameer Jakhar, Ritik Yadav, Himank Yadav	Agrisustain solutions is an innovation driven startup focused on sustainable agricultural technologies that enhance productivity, resource efficiency, and environment resilience. Their product the Summer Sustainable Smart Beehive (SSSB), ensures honeybee survival and productivity in extreme summers. It features climate control, ventilation, and insulated design to prevent heat.	SDG 2: Zero Hunger – Ensures honeybee survival, supporting pollination and food security. SDG 15: Life on Land – Protects biodiversity and ecosystem resilience in agriculture.	26.03.2025	8307454367, 9812312578, Piyushjakhar05@gmail.com, Rakshityadav003@gmail.com	https://tinyurl.com/2snxs9ap
14	ACIC/SGTU/STARTUP/2025/52	London Juels	Chirag, Anurag Malik, Siddhant Sharma			02.06.2025	Chirag12345b@gmail.com, 9896673966,	https://drive.google.com/file/d/1J381_O-377_vPGvJsy3xGm-yOOy9P456/view?usp=sharing
15	ACIC/SGTU/STARTUP/2025/53	NueReal	Yaman Yadav	NueReal is startup that designs and develops Virtual Reality (VR) and Augmented Reality (AR) environments to simulate real world scenarios for professional trainings, architectural education and real estate visualization.	SDG 4: Quality Education – Provides immersive training and learning experiences using VR/AR. SDG 9: Industry, Innovation, and Infrastructure – Advances virtual technologies for multiple industries.	07.07.2025	Yaman5404339@gmail.com, 8448525225	https://drive.google.com/file/d/1N_CqEvcUqcn5W4PFJFFBAUTZ6QRst6zH/view?usp=sharing
16	ACIC/SGTU/STARTUP/2025/54	Green Spark Innovation	Mahesh Kumar	Green Spark Innovation is focused on design and developing and deploying solar powered infrastructure in the form of solar tress equip[ed with EV's vehicle charging ports, smart seating and modular solar systems.	SDG 7: Affordable and Clean Energy – Promotes clean energy through solar-based infrastructure. SDG 13: Climate Action – Reduces emissions with renewable, sustainable energy solutions.	03.07.2025	Jaiswalmahesh8010@gmail.com, 8920189648	https://drive.google.com/file/d/1cAg-8GMwi6x9BaU4kqCPbNE7W9S7WK7e/view?usp=sharing

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
17	ACIC/SGTU/STARTUP/2025/55	Better shot Beverages Private limited	Ms. Mahek Lahoti	Better Shot offers functional, natural, shot-sized wellness drinks inspired by ancient Indian recipes. Each shot targets a specific health function like immunity, energy, gut health, or focus and is completely preservative-free, sugar-free, and convenient for on-the go Consumption.	SDG 3: Good Health and Well-being – Provides preservative-free functional drinks for better health. SDG 12: Responsible Consumption and Production – Encourages use of natural, chemical-free wellness products.	03.06.2025	lahotimahek04@gmail.com, 9007320560	https://drive.google.com/file/d/1J9-8wd101qI1iBNsBZsFnnhChkRBuxii/view?usp=sharing
18	ACIC/SGTU/STARTUP/2022/56	Legit Saathi Private limited	Rahul Kaushik, Mayur Kaushik	Legit Saathi Private Limited is a fintech-for-good startup focused on the formalization of informal credit through tech-enabled legal documentation, digital receipts, and rural onboarding support. It provides vernacular, paperless, and legally compliant loan agreements to help borrowers and lenders build trust and avoid future disputes. The platform follows a B2B2C model and works in collaboration with NGOs, SHGs, NBFCs, and other ecosystem partners to promote financial inclusion and debt safety.	SDG 1: No Poverty – Supports low-income borrowers by providing access to safe, formal credit systems. SDG 8: Decent Work and Economic Growth – Promotes financial inclusion and sustainable economic opportunities.	24.07.2025	rahulkaushik109@gmail.com 7751878250, 8607699889	https://drive.google.com/file/d/1g5x25eQ9FJlkUkyUZ_xOhPNPwJvvXwMl/view?usp=sharing
19	ACIC/SGTU/STARTUP/2022/57	Starlin Industries Pvt Ltd	Dwarka Nath Siddh, Anand Shukla	STARLIN INDUSTRIES PVT LTD is a leading brand in the design and manufacture of all type water treatment plants, Services, O&M known for its technical expertise and unique identity in the industry. The company provides innovative water treatment solutions that meet the needs of various clients.	SDG 6: Clean Water and Sanitation – Ensures access to clean and safe water through innovative treatment plants. SDG 9: Industry, Innovation, and Infrastructure – Advances water infrastructure with innovative solutions.	24.07.2025	starlinindustries@gmail.com 9001725706	https://drive.google.com/file/d/15yTmRSwqgBMcdD4voy8U4oRE-ELznrC7/view?usp=sharing
20	ACIC/SGTU/STARTUP/2022/58	Cybercure	Ms. Smiti, Mr. Mohammad Tabrej	Cybercure is a social impact startup focused on cyberbullying prevention & victim support. We have developed an interactive	SDG 3: Good Health and Well-being – Protects mental health by preventing and addressing cyberbullying.	29.07.2025	Smiti.22.88@gmail.com	https://drive.google.com/file/d/1ykSRMd64faPqowkVttYAAM7FnzaDwRoh/view?usp=sharing

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
				gaming app designed to raise awareness, educate users, & identify potential victims of cyber bullying in a safe & engaging environment. In which, we provide confidential consultancy, connecting user to trained professionals and legal advisors.	SDG 16: Peace, Justice, and Strong Institutions – Promotes digital safety and connects victims with legal support.		Tabrej.0123@gmail.com 9015246099, 9899086681	
21	ACIC/SGTU/STARTUP/2022/59	Chewing Cleaners	Dr. Surbhi, Surbhi Singla, Sakshi Yadav	Chewing Cleaners are innovative, chewable, and edible oral hygiene films made entirely from natural herbal ingredients. Designed to cleanse the oral cavity effectively, they also act as a refreshing mouth freshener. With potent antimicrobial and antibacterial properties, these films help reduce harmful bacteria, promote oral health, and leave the mouth feeling clean and fresh-anytime, anywhere, without the need for water or brushing.	SDG 3: Good Health and Well-being – Improves oral health through natural, portable hygiene alternatives. SDG 12: Responsible Consumption and Production – Encourages eco-friendly, waterless oral care solutions.	30.07.2025	Surbhi_fds@sgtuniversity.org Surbhisingla2001@gmail.com 9315010421, 9310305377	https://drive.google.com/file/d/1HsFpP6y6qHCG6cTwZbHQUTQFSYPdeSpQ/view?usp=sharing
22	ACIC/SGTU/STARTUP/2022/60	Aniksha Enterprises	Dr. Ananya Kothe, Dr. Diksha Singh	Aniksha Enterprises is a forward-thinking startup specializing in advanced surgical equipment, with its flagship product: the Lumi Motion headgear. Designed for surgeons, Lumi Motion offers innovative hands-free illumination that enhances visibility and precision during complex procedures. By incorporating motion-controlled lighting into ergonomic headgear, Lumi Motion allows surgeons to focus fully on their work while minimizing manual adjustments. A key advantage of Lumi Motion is its ability to prevent cross contamination in the operating room.	SDG 3: Good Health and Well-being – Improves surgical precision and patient safety in healthcare. SDG 9: Industry, Innovation, and Infrastructure – Advances medical technology with motion-controlled illumination.	04.08.2025	Ananya.kothe@gmail.com Dikshasingh837@gmail.com 8305273347, 8800581 146	https://drive.google.com/file/d/1Ji_wdOv6GL2Ic165FcaSz231VFaQ0z-u/view?usp=sharing
23	ACIC/SGTU/STARTUP/2022/61	Ention Technology & Services Pvt Ltd	Sandeep Kumar, Purva Sethi	Ention is Laptop and computer manufacturer and market brand, offering device at lowest possible cost.	SDG 4: Quality Education – Makes technology affordable and accessible for students and professionals.	17.07.2025	Contact@ention.in, purva@ention.in	https://drive.google.com/file/d/1CFtHb4C1t-_swVU38ySYgapnPfTO3vAS/view?usp=sharing

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
					SDG 9: Industry, Innovation, and Infrastructure – Expands access to digital infrastructure through low-cost devices.		9717484068	
24	ACIC/SGTU/STARTUP/2022/62	Bunnie Kits	Sidhant Katyal, Shruti Pandita, Apourvi, Khushi Singhal	Bunnie Kits is a company dedicated to creating thoughtfully designed, affordable kits that support women's wellness and overall wellbeing. Along with this, we also craft psychological kits for everyone, designed yo bring comgort, balance, and support for mental health, because care should be accessible to all.	SDG 3: Good Health and Well-being – Promotes mental and physical wellness through accessible kits. SDG 5: Gender Equality – Prioritizes women's wellness and empowerment through tailored solutions.	02.09.2025	Sidhantkatyal1@gmail.com Shrutipandita0@gmail.com 8700788734, 6005041706	https://drive.google.com/file/d/1fP4fYTB5Y_JOOEzV4gVh6p-yl4vwMJ_L/view?usp=sharing
25	ACIC/SGTU/STARTUP/2022/63	Align AI	Aditya Dagar	Align AI is a collaborative productivity software designed to help teams streamline their workflows after meetings. It automatically generates clear meeting summaries, assigns actionable tasks, and support content creation tailored to organizational needs.	SDG 8: Decent Work and Economic Growth – Boosts workplace efficiency with task automation and workflow optimization. SDG 9: Industry, Innovation, and Infrastructure – Advances digital infrastructure with AI-powered productivity tools.	24.09.2025	aadityadagr@gmail.com 8448335264, 9599140709	https://drive.google.com/file/d/1Xv8owUnt_KJ0_PR-B-FwV04v2OdUeWLp/view?usp=sharing
ACIC SGTU INCUBATEES DETAILS (Virtual)								
1	ACIC/SGTU/VIRTUAL STARTUP / 2024/06	Eco Phynix LLP	Mr. Rakesh Chander, Mrs. Jagwinder Kaur	This Startup has developed the Exhaust Cooker, an innovative kitchen appliance that utilizes exhaust flue gas from vehicles to prepare food. This sustainable cooking solution converts vehicle emissions into a heat source, offering an eco- riendly alternative to traditional energy methods. Designed for efficiency and safety. the Exhaust Cooker targets off-grid	SDG 7: Affordable and Clean Energy – Provides an innovative renewable energy-based cooking solution. SDG 13: Climate Action – Reduces reliance on traditional fuels and emissions.	09.11.2024	9814162822, Rakesh700885@gmail.com	https://tinyurl.com/bdz766r5

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
				areas, emergency relief, and eco-conscious consumers. With successful prototypes, we are now focused on scaling production and expanding market reach.				
2	ACIC/SGTU/ VIRTUAL STARTUP / 2025/07	Emprex Energies Pvt Ltd	Ayush Gupta, Poonam Gupta	This startup is building an online platform and hardware components for the enablement of a decentralised renewable energy ecosystem, further catering to the need of the community, helping them incorporate a decentralised renewable energy infrastructure and green economy.	SDG 7: Affordable and Clean Energy – Enables decentralized, clean energy adoption. SDG 13: Climate Action – Supports green economy and sustainability.	26.12.2024	8558886191, ayush@emprexenergies.com	https://tinyurl.com/3b73tmd7
3	ACIC/SGTU /VIRTUAL STARTUP/ 2025/08	Nexora Technologies	Kushagra Bansal	Nexora Technologies is building futuristic solutions at the intersection of cyber security, IoT, AI and Smart Automation.	SDG 9: Industry, Innovation, and Infrastructure – Builds futuristic, technology-driven solutions. SDG 16: Peace, Justice, and Strong Institutions – Enhances security and digital resilience.	24.06.2025	Bansalkushagra558@gmail.com, 8475805105	https://drive.google.com/file/d/1ZeaF9mBmMJBrKgPoZDUD4JxDDsqFf6y5/view?usp=sharing
4	ACIC/SGTU/ VIRTUAL STARTUP/ 2025/09	SAFER MOBILITY	Mr. Pappu Kumar Mridha	Safer mobility has been developing chassis for passenger segment vehicles Our vision to save the passenger's life during a crash with our chassis.	SDG 3: Good Health and Well-being – Reduces fatalities in vehicle crashes. SDG 11: Sustainable Cities and Communities – Improves transport safety and infrastructure.	29.07.2025	Pappu.cse.gpk@gmail.com, 7667652850	https://drive.google.com/file/d/1X5cGx5_k_y0QZM0NO0v89Ezs7MddZCKN/view?usp=sharing
5	ACIC/SGTU/ VIRTUAL STARTUP/ 2025/10	HyperX Fuels LLP	Aditya Kanwar, Aryan Rakheja	HyperX Fuels LLP is working on project called Greenify that is a AI powered platform for real time carbon footprint and climate action. It integrates utility and spending data to offer insights, enabling	SDG 13: Climate Action – Supports sustainable practices and real-time carbon tracking.	29.07.2025	Adityakanwar2000@gmail.com, 787665129	https://drive.google.com/file/d/1WX1g4cAlhjLKiPZms3xlmdBz_LpMh4Zi/view?usp=sharing

S.No	Startup ID	Startup Name	Promoters Name	Brief Description	Targeting SDGs	Incubation Date	Contact	Document Link
				offsets and sustainable action towards net zero goal.	SDG 12: Responsible Consumption and Production – Provides actionable insights for reducing carbon footprints.			

S.no	Startup Name	Promoters Name	Startup Brief	Targeted SDGs	Grants	Awards	Photographs Link
1	Womenasticco Pvt Ltd	Ms. Uma Sharma, Mr. Jatin Sharma	Womenasstic aims to reduce pollution by reusing plastic waste and converting it into 3d printer filament by polymer quenching technology and using just 5kw solar power for sustainability and eco-friendly operations.	SDG 5: Gender Equality: If women are directly engaged in the venture, it empowers them in technology-driven green entrepreneurship.	Received a grant of Rs. 2,00,000/- under the AIM Community Innovator Fellowship Program (CIF)	1st position in Ideathon Haryana 2023 organized under Haryana Skill Development Mission (Cash Reward: Rs. 31000-)	https://drive.google.com/drive/folders/1V0b49h3HQsRm8OJlexK_xbtyjLlQki6Z?usp=sharing
				SDG 7: Affordable and Clean Energy: Uses solar energy to power operations, ensuring sustainable production.	Received Capgemini Fellowship Grant of Rs. 1,00,000/-		
				SDG 9: Industry, Innovation, and Infrastructure: Advances recycling technology and promotes sustainable industrial innovation.	Received a grant of Rs. 3,00,000/- under Startup Punjab Scheme		
				SDG 12: Responsible Consumption and Production: Encourages circular economic practices by converting waste into usable products.	Received a Grant of Rs. 2,00,000/- by Change loom		
				SDG 13: Climate Action: Mitigates environmental pollution and reduces carbon footprint through eco-friendly operations.	Nominated for a grant of Rs. 5,00,000/- from IIT Madras under zero carbon challenge		
2	Sumiom Innovation	Dr. Sumit Singh Phukela	Developed the technology of head movement and voice-controlled wheelchair for quadriplegic patients.	SDG 3: Good Health and Well-being: Improves quality of life and mobility for quadriplegic patients, enhancing health outcomes and independence.	Received a grant of Rs. 8,52,866/- from the Department of Science and Technology under the NIDHI PARYAS Scheme with VC Chitkara Innovation and Incubation Foundation,	1st Position in National Innovation Challenge at Panipat Institute of Engineering and Technology (Cash reward Rs. 30,000/-)	https://drive.google.com/drive/folders/1jD9VhOVVoIXxp3ATfqaDT_Jwj16-9DRm?usp=drive_link

S.no	Startup Name	Promoters Name	Startup Brief	Targeted SDGs	Grants	Awards	Photographs Link
				SDG 9: Industry, Innovation, and Infrastructure: Represents a healthcare assistive technology innovation that addresses critical patient needs.	Received a grant of Rs.4,00,000/- under the Yukti Scheme Ministry of Education	3rd Position in Central India's Largest B-Plan Pitch Deck Competition at E Summit 2023, Maulana Azad National Institute of Technology, Bhopal (Cash reward Rs. 15,000/-)	
				SDG 10: Reduced Inequalities: Promotes inclusivity by enabling mobility and accessibility for people with disabilities.	Nominated for a grant of Rs. 3,00,000/- under Startup Punjab	Best Innovative Stall at Regional Meet Institution's Innovation Council, MoE's Innovation Cell (Govt. of India) at Amity University, Uttar Pradesh.	
3	Herbchick F&B Pvt Ltd	Mr. Ankit Ahlawat	This startup is developing a chicken based protein powder from chicken breast with the shelf life of 6 months.	SDG 2: Zero Hunger: Contributes to food security and nutrition by providing a high-protein dietary supplement. SDG 3: Good Health and Well-being: Supports health by offering a protein-rich, long-shelf-life product that can improve diets. SDG 9: Industry, Innovation, and Infrastructure: Represents a first-of-its-kind food innovation in India, contributing to advancements in food technology.	Received a grant of Rs. 2,00,000/- under the AIM Community Innovator Fellowship Program (CIF)	Incubated Startup Hernchick Emerged as a top 30 Startup for National Level Funding, organized by VFSTR TBI Council.	https://drive.google.com/drive/folders/1pSO3dLt-ywSpsM1Engp4HJZVwUyo3GFo?usp=drive_link
4	Kshitiz Millets Pvt Ltd	Mrs Pooja Sharma, Ms. Anshu Sharma	A community startup that is developing edible healthy handmade cookies from millet, Jowar, Peanuts, etc. An impact-based startup that empowers rural women of the Chandu area.	SDG 2: Zero Hunger: Promotes nutritious food alternatives using millet, jowar, and peanuts. SDG 5: Gender Equality: Empowers rural women by providing livelihood opportunities. SDG 8: Decent Work and Economic Growth: Generates sustainable income and entrepreneurial opportunities for rural women.	Received a grant of Rs. 2,00,000/- under the AIM Community Innovator Fellowship Program (CIF)	Founder Mrs. Pooja Sharma received Nari Shakti Puraskar, India's highest civilian honor for the women from the President of India on 8th March 2022, Awarded Pandit Deen Dayal Upadhay	https://drive.google.com/drive/folders/1gKAwGlinfkTGbB6DERg4Ab90IPREelB?usp=sharing

S.no	Startup Name	Promoters Name	Startup Brief	Targeted SDGs	Grants	Awards	Photographs Link
5	Aniksha Enterprises	Ms. Ananya Kothe	This concept of Lumi Motion Headgear, which provides surgeons with hand-free, automatic lighting adjustments during procedures. This innovation eliminates the need for manual controls, reducing cross-contamination risks from touching lights with gloved hands, and ensuring improved focus, sterility, and efficiency in the operating room.	SDG 3: Good Health and Well-being: Enhances surgical efficiency, sterility, and patient safety by reducing cross-contamination risks and improving surgical outcomes. SDG 9: Industry, Innovation, and Infrastructure: Represents a healthcare innovation that improves medical technology and hospital infrastructure.	Nominated for a grant of Rs. 2,00,000/- under the AIM Community Innovator Fellowship Program (CIF)		-
6	Forensic Investigation Technology Services	Mr. Gagan Sikri	This startup is working on the concept of specially designed spectacles for crime scene investigators and forensic professionals to enhance evidence searching, particularly for latent or semi-visible traces. These spectacles will feature an inbuilt UV light source (ALS), a visible light source (LED torch), and a camcorder for real-time recording. The design is already completed, and a patent has been filed.	SDG 9: Industry, Innovation and Infrastructure: Promotes technological innovation through patented forensic tools that enhance investigation quality. SDG 16: Peace, Justice and Strong Institutions: Directly supports law enforcement and forensic professionals in strengthening justice delivery by improving evidence collection and crime-solving. SDG 17: Partnerships for the Goals: Potential for collaboration with law enforcement agencies, forensic labs, and research institutions.	Nominated for a grant of Rs. 2,00,000/- under the AIM Community Innovator Fellowship Program (CIF)		
7	Drivigo Trainings Pvt Ltd	Ms. Nisha Agrawat	This startup is working on the idea of developing a mobile application to	SDG 4: Quality Education: Provides accessible learning opportunities for driving education and road safety.	Nominated for a grant of Rs. 2,00,000/- under the AIM Community Innovator	1st position in Big Pitch at Amity University, Noida.	

S.no	Startup Name	Promoters Name	Startup Brief	Targeted SDGs	Grants	Awards	Photographs Link
			make learning to drive more accessible and convenient. Through this app, users can book certified driving instructors, promoting safer driving habits and greater road awareness. The initiative also aims to create equal opportunities for women to become instructors, thereby empowering them and contributing to social change.	SDG 5: Gender Equality: Creates equal opportunities for women to become certified driving instructors, empowering them socially and economically. SDG 11: Sustainable Cities and Communities: Promotes safer driving habits, contributing to safer, more sustainable urban mobility.	Fellowship Program (CIF)		
8	Actual Nectar	Janvi	This startup is developing organic vermicompost in collaboration with local village women. The product is designed specifically for terrace gardens and urban gardening, offering a sustainable, eco-friendly solution that improves soil health, reduces waste, and supports green agricultur e.	SDG 5: Gender Equality – Empowers local village women by involving them in production and entrepreneurship. SDG 11: Sustainable Cities and Communities – Encourages urban gardening and terrace gardens, fostering sustainable city living. SDG 13: Climate Action – Supports eco-friendly practices that reduce environmental impact and promote resilience. SDG 15: Life on Land – Improves soil quality and supports sustainable use of terrestrial ecosystems.	Nominated for a grant of Rs. 2,00,000/- under the AIM Community Innovator Fellowship Program (CIF)		

2.27 Office of International Relations

The Office of External Affairs contributes to the internationalization of SGT University and broadens the global experiences of students, faculty, and staff. The Office of External Affairs oversees Student Exchange, Faculty Exchange, Joint Research, Study Abroad, International Students, and Scholars. The office facilitates and manages agreements with international academic institutions, hosts international delegations, and initiates and coordinates international education outreach activities and special events.

As SGT University enhances its mission for high distinction in teaching, research, and engagement, the Office provides leadership and innovation to facilitate international opportunities. It makes educational resources accessible for the campus, our international guests, and the community beyond. We also stimulate activities that celebrate diverse cultures, foster the exchange of ideas, serve as the central information hub for international activities, and support the growing international dimension of SGT University.

List of MoUs Signed with Universities Across the Globe

S No	MOU'S	Scope	Faculty	Date	Valid till
1.	University of Kent, UK	Statement of Cooperation signed Faculty and student exchange Semester Exchange program (with tuition fees waived off towards the host university)in progress	Pan-University	11.09.2024	14.06.2029
2.	Keele University, UK	Faculty and student exchange Semester Exchange program (with tuition fees waived off towards the host university) signed	Pan-University	20.03. 2024	19. 03 2029
3.	Vilnius Gediminas Technical University (Lithuania)	MoU to develop academic research links/collaboration and cultural interchange	FEAT	05.02.2024	04.02.2027
4.	Utah Tech University USA	Faculty and student exchange Semester Exchange program (with no tuition fee)	FEAT FNUR FCAM	18.09.2024	17.09.2027
5.	Immersion Learning Private Ltd.	To promote Global Immersion Programs, Twining Programs, International Mobility Programs, Study Tours, etc.	Pan-University	15.06.2024	14.06.2029
6.	Budapest Metropolitan, Hungary	The agreement aims to support joint research and educational projects and facilitate students as well as academic/ administrative staff mobility. The Budapest Metropolitan University is committed to providing top education and conducting valuable research.	FOD, FMMT	26.02.2024	25.02.2027
7.	German Varsity, Germany	To facilitate the process of offering academic and research activities	FEAT	22.03.2024	21.03.2026
8.	NUCHTM Ghana	Student exchange program, Offering Joint short courses, Joint Teaching, research, mobility of faculty, scholars and students, etc. in Naturopathy and Yogic Sciences	FNYS	13.12.2023	12.12.2033

S No	MOU'S	Scope	Faculty	Date	Valid till
9.	Skills & Education Group	Scope for establishing a partnership for the	CEAPS		
10.	Erasmus + with Polonia University, Poland	Student and Faculty mobility program	FBSC FNUR	26.02.2024	
11.	Manipal University Malaysia	Student exchange program, Offering Joint short courses, Joint Teaching, research, mobility of faculty, scholars and students, etc.	FDSC	May 2024	May 2027
12.	Vira International Ltd.	Paid Internship for students of FHTM in the USA	FHTM	26.07.2024	25.07.2027
13.	Polonia University, Poland	Erasmus Plus Agreement	FBSC FNUR		
14.	Hungarian University of Fine Arts, Hungary	Erasmus Plus Agreement	FMMT FOD		
15.	PAX Edutainment Private Limited, Mumbai	MoU for internship of students in Mauritius and UAE of FHTM	FHTM	01.11.2023	31.10.2028
16.	Association Europe Ayurvedic Academy, France	Ayurvedic education and research of mutual trust, clinical training of research, co-organizing International Conference, specific program between FIMS, SGTU and EAA in the future	FIMS	11.09.2024	10.09.2029
17.	Avenida Innovations, USA	To develop Academic Research/ Collaboration and cultural interchange	FPHS	04.12.2024	03.12.2028
18.	Manipal College University, Malaysia	To facilitate Student and Faculty Exchange Programs, Joint Initiatives such as Dual Degree Programs, Joint Teaching, Research Collaborations	FDSC	17.12.2024	
19.	Indonesian Hindu University, Indonesia	Student and Faculty Exchange Programs, Research Collaboration	FPHY	27.02.2025	26.02.2028
20	Airlangaa University	Student and Faculty Exchange Programs, Research Collaboration	FPHY	27.02.2025	26.02.2028
21	Kartini Institute of Health & Technology	Student and Faculty Exchange Programs, Research Collaboration	FPHY	27.02.2025	26.02.2028
22.	Universitas Hindu Negeri I Gusti Bagus Sugriwa (UHN Sugriwa	Student and Faculty Exchange Programs, Research Collaboration	FPHY	27.02.2025	26.02.2028
23.	AIMST Malaysia	Student and Faculty Exchange Programs	Health Sciences	Active since 2019	

S No	MOU'S	Scope	Faculty	Date	Valid till
24.	Prospectus International Edu services Private Limited	Facilitating International academic and research collaborations with SGTU through student and faculty exchanges, dual degree programs, internships and joint initiatives with foreign partner institutions	Pan University	01.05.2025	30.04.2030
25	University of York	To facilitate Short - term student and faculty exchange programs, joint research programs, exchange of initiatives for scholars to participate in international conferences, lectures and other collaborative activities	PAN University	09.05.2025	08.05.2030
26	University of Kent	Student Exchange Programs (with tuition fees waived off towards the host university) signed	FABS	11.06.2025	10.06.2030
27	Holy Angels' University, Philippines	Student Exchange Programs (Inbound)	Pan University	23.08.2025	22.08.20
28	University of Wollongong, Australia (Indian Campus)	Joint teaching programs, research collaborations, academic challenges, participation in seminars and conferences and student exchange opportunities		17.09.2025	

International Collaboration and Partnerships

1.1Memorandum of Understanding with the Partnered Universities

1.1.1 Signing for MoU with Prospectus International Ltd

On 1st May 2025, the Office of International Relations (OIR) had the privilege of signing an MoU with Prospectus International Pvt. Ltd, a distinguished organization engaged in promoting global education and institutional partnerships. The MoU marks the beginning of a strategic collaboration aimed at enhancing internationalization efforts, fostering academic exchange, and expanding opportunities for global engagement.

This partnership will support initiatives such as student and faculty mobility, collaborative research, global internships, and capacity-building programs. By leveraging the expertise and global network of Prospectus International, the University aims to broaden its international footprint and provide enriched learning experiences for its academic community. The MoU was formally signed in the presence of senior officials from both institutions, reinforcing a shared commitment to academic excellence and cross-border cooperation.

About the Institution:

Prospectus International is a strategic advisory firm based in India that supports international higher-education institutions—especially foreign universities—seeking to establish or expand their presence in South Asia. They guide these institutions in navigating market trends, government policies (including NEP 2020), and operational challenges, enabling efficient market entry and sustainable growth. Prospectus International's ethos centers on five core

values—Leading, Innovating, Creating, Extending, and Delivering. Their focus is long-term partnership over transactional deals, with a collaborative model designed to unlock shared value and support global knowledge exchange

The Initiatives of the Organization are as follows:
In May 2024, released a thought-leadership piece advising overseas institutions on India's educational landscape following PM Modi's re-election and NEP 2020's push toward internationalization

In March 2025, launched "The Big Shift" podcast featuring experts like Vivek Mansukhani and co-founder Ashish Sharma

1.1.2 Signing for MoU with University of York

On 9th May 2025, the Office of International Relations coordinated the signing of a MoU with the University of York, UK. Representing the SGT university was Dr. Jogider Yadav, Registrar and representing University of York was Mr. Rohit Kumar, Director of Strategic International Partnerships. The MoU focused on facilitating short-term student and faculty exchange programs, joint initiatives, encouraging the scholars to participate in international conferences and seminars.

About the Institution:
The University of York is a prestigious research-intensive university located in York, England, and is a member of the Russell Group of leading UK universities. Established in 1963, it has quickly gained a global reputation for academic excellence and impactful research. The university offers a broad range of undergraduate and postgraduate programs across disciplines such as Sciences, Humanities, Social Sciences, Business, and Law. Its campus is known for its picturesque lakeside setting, modern facilities, and a strong sense of community.

1.1.3 Signing of Student Exchange Agreement with University of Kent, UK

The Office of International Relations is honoured to announce the signing of a Student Exchange Agreement with the University of Kent, UK. The event took place on 11th June 2025. This partnership aims to enhance academic collaboration and promote global exposure for students from both institutions. Under this agreement, selected students will have the opportunity to spend a semester at the University of Kent, experiencing a diverse cultural and academic environment, while earning credits transferable to their home university. Representing the University of Kent was Prof. Claire Peppiatt-Wildman, Deputy Vice-Chancellor, Strategy and Performance, University of Kent. Representing SGT University was Dr. Ajay Kumar Khanduri, Registrar, SGT University.

The collaboration supports mutual exchange in a wide range of disciplines and encourages academic enrichment, intercultural understanding, and global networking. It also consists of a clause where the tuition fees to the host institution remains waived off welcoming more students to participate in this exchange agreement to gain more global perspectives and become global

citizens. This initiative reflects our shared commitment to fostering internationalisation and offering students a transformative global learning experience.

About the Institution:
The University of Kent, established in 1965, is a prestigious public research university located in Canterbury, England, with additional campuses in Medway and Brussels. Known as the "UK's European University," it combines a strong academic reputation with a global outlook and vibrant student community. Kent offers a wide range of undergraduate and postgraduate programs across disciplines such as Humanities, Social Sciences, Business, Law, Sciences, and Engineering. It is renowned for its research-led teaching, innovative programs, and supportive learning environment. The university consistently ranks highly for student satisfaction and graduate employability. With a commitment to internationalisation, the University of Kent maintains partnerships with institutions across the globe, offering students diverse opportunities for study abroad, research collaboration, and cultural exchange.

It's beautiful, green campuses, state-of-the-art facilities, and rich cultural heritage make it an ideal destination for students seeking both academic excellence and a dynamic international experience.

1.1.4 Signing of MoU with Holy Angels' University, Philippines
On 1st August 2025, SGT University had the privilege of signing an MoU with the Holy Angels' University, Philippines. SGT University has signed a Memorandum of Understanding (MoU) with Holy Angel University, Philippines, marking a significant step toward fostering academic collaboration and cultural exchange. The agreement primarily focuses on initiating Student Exchange Programs (Inbound), enabling students from both institutions to gain international exposure, diverse academic experiences, and cross-cultural learning opportunities. This partnership aims to enhance global competencies, promote mutual understanding, and contribute to the internationalization of higher education. The collaboration also opens doors for future joint research, faculty exchanges, and collaborative academic activities.

About the Institution:
Founded in June 1933 by Don Juan D. Nepomuceno and Fr. Pedro P. Santos, HAU began as Holy Angel Academy—a Catholic co-educational secondary school founded and operated by laypersons, a first in the country It achieved university status in 1981 and is in Angeles City, Pampanga, just north of Metro Manila. With over 21,000 students, including approximately 16,000 undergraduates, HAU is the largest private university in Central Luzon offering education from basic to postgraduate levels

Mission & Vision
HAU aims to provide accessible, Catholic-driven education that shapes students into conscientious, competent, and compassionate individuals for service to society and the greater glory of God. Its vision emphasizes becoming the university of choice for innovative, international education grounded in faith and community

Academic Wealth

Offers programs across fields: Engineering, Business, Arts & Sciences, Education, Hospitality & Tourism, Nursing, Computing, Criminal Justice—and graduate degrees including business, cybersecurity, communication, psychology, and education Particularly renowned for its Aeronautical Engineering program, with state-of-the-art laboratories and strong industry connections near Clark Airport. The campus with only 8 hectares at the main site and a satellite campus of 10 hectares, is recognized for both functionality and beauty; it's centrally located in Angeles City, making it accessible and vibrant for students.

Diversity & Inclusion Initiatives and Financial Projects: Hosts a diverse community of over 17,000 local and international students from countries like Korea, Nigeria, US, China, Denmark, Ghana, and Nepal Programs like "No Student Left Behind" and ANGEL CARES feed financially challenged students and promote wellness and inclusion.

1.1.5 Signing of MoU with University of Wollongong

On 17thSeptember 2025, the Office of International Relations had the privilege to host the delegates from the University of Wollongong and signed a Memorandum of Understanding aiming to establish, develop and expand a cooperative relationship between the two institutions. The discussions further emphasized a framework for mutually beneficial initiatives such as Faculty and Student Mobility Programs Semester Abroad and Short-Term Exchange Programs, Academic Research Collaborations, Joint teaching Programs, co - hosting and participation in academic seminars, workshops, articulation arrangements and provision of student and placement opportunities.

2. International Trainings

2.1. Sessions & Trainings

2.1.1. Scholarship and Fellowship Programs for Research Scholars in Taipei Medical University

On 1st August 2025, SGT College of Pharmacy in collaboration with the Office of International Relations conducted an Interactive Session on "Scholarship and Fellowship Programs for Research Scholars in Taipei Medical University, Taiwan" by Dr Kunal Nepali, Associate Professor, School of Pharmacy, Taipei Medical University Taiwan in Block - D

2.1.2. Workshop on Use of AI Tools and Start-Up

On 12th August 2025, Tuesday, the Office of International Relations in collaboration with the Faculty of Engineering had the privilege to host a workshop on Design Thinking and Start-Up. Focusing on how new designs could be created using the latest developing technology and encouraging the students to be future leaders with the spirit of Entrepreneurship. There were two sessions conducted for the students under this theme: 1.) Design Thinking & Start-Up Mindset: Think Like an Entrepreneur 2.) Design Thinking via Engineering Innovation. The first session was conducted by Ms. Paulina, Head of Project Development, Wroclaw Start-Up and the second session was conducted by Dr. Yash Chawla Dept. of Operations Research & Business Intelligence, Faculty Management, Wroclaw Institute of Science & Technology respectively. The sessions were fruitful and interactive as they were able to develop a mindset by leveraging Design Thinking principles to identify real-world problems.

Banner for the Day (L-R) Session 1 & Session 2

2.1.3. Seminar on Forensic Examinations of Dental Evidence

360 Degree Forensics Club & Rendezvous Club, the Faculty of Applied & Basic Sciences in collaboration with the Office of International Relations had the privilege to host a workshop on 'Forensics Examination in Dental Evidence.' The event took place from 13th August – 14th August 2025. The speaker for the event was Prof. (Dr.) Robert Green, OBE, University of Kent. The main objective of this workshop was to help the students to examine the methods and dental evidence during forensic investigations such as Teeth & dental restoration, bite marks, radiographic evidence and DNA extraction from the pulp tissue which can further help in legal investigations and postmortem. It also shed light on the application of forensic odontology in Disaster Victim Identification (DVI), its challenges, the technological advancements and the collaborative approaches to the same.

2.1.3. Seminar on Inclusive Language Pedagogy: Bridging Linguistic Barriers in Special Education

The Faculty of Education in collaboration with the Office of International Relations had the privilege to host a workshop on 'Inclusive Language Pedagogy: Bridging Linguistic Barriers in Special Education'. The event took place on 13th August 2025. The speaker for the event was Prof. (Dr.) Intakhab Alam Khan, Prof. of Education at King Abdulaziz University, Jeddah – Saudi Arabia. The main objective of this workshop was to integrate linguistic inclusivity to support diverse learners, particularly those with disabilities and multilingual backgrounds. This pedagogy recognizes the intersectionality of language, culture, and disability, aiming to create equitable learning environments where all students can thrive. It categorically helps the educators to inculcate teaching methodologies which are inclusive for students from different linguistic and cultural backgrounds.

2.1.4. Seminar on Career Pathways for Indian Endodontists in KSA & USA

The Microscope Enhanced Dentistry Club, Department of Conservative Dentistry & Endodontics, Faculty of Dental Sciences in collaboration with the Office of International Relations had the privilege to host a seminar on 'Beyond Borders; Career Pathways for Indian Endodontists in KSA and USA'. The event took place on 21st August 2025. The speaker for the event was Dr. Vipin Arora who gave insights on the professional opportunities and challenges for Indian Endodontists in Saudi Arabia and UK, its pros and cons. He further emphasized the living expenses and cultural aspects that shape a human and impact their holistic growth.

2.1.5. Seminar on Career Pathways for Medical & Health Programs in UK

Office of International Relations in collaboration with the Faulty of Medicine & Health Sciences, Dental Sciences and Physiotherapy had the privilege to host guests from University of Birmingham Prof. Rachel Jordan, Professor of Epidemiology & Primary Care and Director of Global Engagement, Prof Peymane Adab, Professor of Chronic Diseases Epidemiology and Public Health. Mr. Devesh Anand, Regional Director, South Asia & Middle East. The scope of the meeting was to discuss any plausible collaborations between SGTU and University of Birmingham. Followed by an interactive session with the students from FMHS, FDSC and FPHY on 'Career Opportunities for Medical Programs in UK'.

The event took place on 17th September 2025. The objective was to help students become aware of the Career Pathways, licensing requirements and emerging developments in healthcare while having a global outlook. They have briefed about the academic opportunities available at the University of Birmingham and global health concerns faced which the University had been working on.

3. Faculty Mobility & International Engagement

3.1. Visit of Faculties/Delegates from Foreign Universities

Visit of Delegates from University of Wollongong, Indian Branch

On 9th June 2025, the Office of International Relations (OIR) had the privilege to host the delegates from the University of Wollongong, Indian Branch to discuss various scope of collaborations as they embark on academic partnership. The discussions revolved around discussing certain mutual benefits which can be gained from both the Universities such Faculty and Student Mobility Programs, Academic Research Collaborations, Joint teaching Programs, co - hosting academic seminars, workshops, research papers, providing student support and placement opportunities and encouraging participation in various philanthropic activities like community outreach programs.

Visit of Delegates from Times Higher Education

On 17thSeptember 2025, the Office of International Relations (OIR) had the privilege to host the delegates from Times Higher Education (THE) to discuss the latest educational trends and the Parameter Standards.

3.1.3. Other Online Meetings with the International Delegates

3.1.3.1.) Meeting with Pro - Vice Chancellor, Keele University on 5th Aug
3.1.3.2.) Meeting with APAIE
3.1.3.3.) Meeting with TC Global
3.1.3.4.) Meeting with Griffith University
3.1.3.5.) Meeting with In - Country
3.1.3.6.) University of Melbourne & Bora Cormack on 12th Aug
3.1.3.7.) University of the West of England Cormack, UK
3.1.3.8.) Chairperson, West of England Cormack, UK
3.1.3.9.) Meeting with the University of Victoria on 13th Aug along with Centre of Excellence for Anagogical and Pedagogical Studies
3.1.3.10.) Liverpool School of Tropical Medicine
3.1.3.11) Meeting with the University of Melbourne on 3rd September 2025
3.1.3.12.) Meeting with Times Higher Education on 29th September 2025

4. International Student Mobility Program

4.1. International Student Exchange Programs/ Internships

4.1.1. Outbound Student Exchange Programs

4.1.1.1. Student Exchange Program of FHTM students to France

Two students from the B.Sc. final Year (6th semester) recently went to France as part of an exchange program.

4.1.2. Internships

4.1.2.1. Internship of students from FNYS in an International Conference

In the month of May 2025, 6 students from the Faculty of Naturopathy & Yogic Sciences attended an International Conference, 'Discovering Natural Healing' by Barbara O'Neil. It was an enriching experience as the students were able to understand the natural remedies and lifestyles can improve their health. As students of Naturopathy, they were inspired by the speaker and were able to practically apply them in both professional and personal spheres.

4.1.2.2. Paid Internship of students from FHTM to Mauritius

In the month of June, 10 students from the Faculty of Hotel & Tourism Management had gone a Semester Long Paid Internship to Mauritius, where they visited several international universities with reputable brands and had the opportunity towards global higher education options. This provided them with excellent industrial exposure by working in few of the eminent 5-star hotels like:

4.1.3. Inbound Student Exchange Programs

4.1.3.2. Student Exchange Program of FDSC students from Manipal University College, Malaysia (Malaka Campus)

On 7th September 2025, sixteen students from Manipal University College, Malaysia (Melaka Campus), visited SGT University for a weeklong International Student Exchange Program in Dentistry. They were welcomed by Dr. Omkar Shetty (Dean, FDSC) and Dr. Reshu Sanan (Additional Dean, OIR).

During the program, students gained hands-on exposure to a range of clinical cases, observed live cleft surgery, and attended a CBCT-based session on Dental Head & Neck Radiology. They also witnessed segmental resection with fibula free flap reconstruction and visited Radiodiagnosis and ENT Departments to enhance their diagnostic skills.

Their experience included insights into advanced cancer treatments at the American Cancer Oncology Institute, live demos at the CAD-CAM Lab, and hands-on training at the National Reference Simulation Centre. The program concluded with a Valedictory Session and certificate distribution, marking the successful completion of their observership.

2.28 Centre of Excellence for Andragogical and Pedagogical Sciences (CEAPS)

About CEAPS

The Centre of Excellence for Andragogical and Pedagogical Sciences (CEAPS) is dedicated to advancing knowledge and research in teaching and learning in Higher Education Institutions. It serves as a hub for educators, researchers, and practitioners passionate about innovative methodologies.

CEAPS promotes effective teaching methods, curriculum design, and professional development through specialized training programs that enhance instructional techniques, assessment strategies, and classroom management. It empowers educators to adopt learner-centred and constructivist approaches, moving beyond traditional teacher-led practices.

In alignment with the National Education Policy 2020 and post-pandemic educational shifts, CEAPS prepares faculty to meet evolving demands of changing learner characteristics by fostering creativity, innovation, and workforce readiness. Established by SGT University, CEAPS is an exclusive centre for training facilitators/ teachers and transforming the teaching–learning process.

Vision
To be globally renowned for empowering facilitators in attaining teaching excellence in Higher Education.

Mission

- To disseminate the andragogical approach of teaching and learning in higher education Institutions.
- To evolve best practices of teaching and learning and to disseminate it for effective academic delivery.
- To foster research and innovations in the field of higher education.
- To establish a knowledge translation process for evidence based teaching practice.

Established in October 2022, CEAPS has conducted multiple structured training programmes, benefiting a wide range of educators across disciplines. Anchored in research-informed pedagogical frameworks, inclusive curriculum design, and reflective teaching practices, CEAPS fosters excellence in teaching and learning at every level.
The major highlights include:

Comprehensive Training Impact:

a. Conducted 75 activities so far across 800+ training hours, benefiting 770 faculty members from diverse disciplines.
b. Delivered specialized training through Andragogic Techniques Module, Facilitation Module, Foundation Module, Module on Crafting Assignments and Rubrics, and Module on Pedagogic Methods.

Training Metrics:

a. Utilized 461+ hours of internal expertise and 340+ hours of external expertise to deliver impactful learning experiences.
b. Focused on diverse pedagogical needs, with 41% of training hours dedicated to Andragogic Techniques.

International Training and Certification:

a. A three-month Facilitation Module on Education and Training conducted by the Skills and Education Group, United Kingdom (UK), was attended by cohort of faculty members at SGT University including visit to UK Universities. Out of these, 21 faculty members further completed the Level 3 Award in Education and Training from UK Awards.

Collaborative FDPs and International Expertise:

a. Partnered with various faculties of SGT University and external organizations to organise Faculty development programmes on interdisciplinary legal research, holistic student success approaches, Transformational Leadership and mastering Microsoft excel.
b. Hosted global experts such as Prof. Hamdan Bin Said (UTM, Malaysia), Dr. Ching-Yu Huan (Keele University, UK), Prof Phil Jones & Prof Christopher Manley (NPTC group of Colleges, UK) for sessions on innovative pedagogy, assessment rubrics, and Experiential learning.

The 'Teach Meet' Initiative:

a. Introduced the Teach Meet series as a co-learning platform, where educators from across borders share innovations, strategies, and insights for mutual growth. This initiative promotes shared learning and fosters academic excellence across the broader educational community.

The C.A.L.M Spaces Initiative:

C.A.L.M. Spaces—*Cultivating Awareness, Lightening Stress, and Healing through Movement*—a dedicated initiative to address emotional well-being, change management, and learning transitions of students. This initiative provides structured counselling, peer support, and movement-based reflective activities to enhance both faculty and student resilience within dynamic learning environments. About 5000+ on campus students have been engaged through various activities and reach is being expanded through Peer-Listener's program.

In its ongoing evolution, CEAPS is actively aligning its frameworks and strategic initiatives with other national and international teaching-learning centres. This effort is directed towards fostering academic excellence, encouraging global collaborations, and ensuring that faculty development at SGT University remains responsive, relevant, and internationally aligned.

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25		Centre of Excellence for Andragogical and	Professional Development Program on Innovative Teaching, Learning & Assessment Strategies	FDP	11th April to 20th June 2024	CEAPS	Organized

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25		Pedagogical Sciences(CEAPS)	Collaborative FDP on 'Exploring Inter-Disciplinary Legal Research, Pedagogy & Legal Trends	FDP	03rd June- 8th June 2024		Organized
2024-25			E Module Development for teaching and learning	FDP	12th to 18th June 2024		Organized
2024-25			Appreciating the Importance of Coaching And Mentoring	Seminar	21st June 2024		Organized
2024-25			Collaborative FDP on 'HOLISTIC APPROACHES TO STUDENT SUCCESS: INTEGRATING PEDAGOGY, ETHICS, AND WELLBEING	FDP	24th June- 29th June 2024		Organized
2024-25			Orientation Workshop on Pedagogic Methods	Workshop	8th to 10th July 2024		Organized
2024-25			Orientation Workshop on Pedagogic Methods	Workshop	11th to 13th July 2024		Organized
2024-25			Orientation Workshop on Pedagogic Methods	Workshop	15th to 17th July 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	19th to 24th July, 27th July 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	22nd to 26th July 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	25th to 30th July 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	29th July to 2nd August 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	31st July to 2nd August 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	1st-2nd, 5th August 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	5th-6th, 8th August 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	5th-7th August 2024		Organized
2024-25			Collaborative FDP with AICTE & SGTCOP on Universal Human Values	FDP	22nd to 24th August 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	2nd Sept to 4th Sept 2024		Organized

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25			"Facilitation and Andragogic techniques"	FDP	9th Sept to 13th Sept 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	26th September to 1st October 2024		Organized
2024-25			"Facilitation and Andragogic techniques"	FDP	11th November to 15th November 2024		Organized
2024-25			Innovative Pedagogies with UTM, Malaysia-25th September 2024	Webinar	25th September 2024		Organized
2024-25			Teach Meet I	Webinar	7th October 2024		Organized
2024-25			Teach Meet II	Webinar	11th October 2024		Organized
2024-25			Teach Meet III	Webinar	26th November 2024		Organized
2024-25			Pedagogy and Continuous assessment-	Seminar	17th-18th November 2024		Organized
2024-25			Assessment Rubrics for Innovative Teaching and Learning	Webinar	27th November 2024		Organized
2024-25			Workshop on "Transformational Leadership"	workshop	5th & 6th December 2024		Organized
2024-25			Facilitation and Andragogic Techniques	FDP	16th to 20th December 2024		Organized
2024-25			Crafting Assignments and Rubrics	workshop	23rd & 24th December 2024		Organized
2024-25			Workshop on "Transformational Leadership"	workshop	27th &28th December 2024		Organized
2024-25			Facilitation and Andragogic Techniques	FDP	7th to 11th January 2025		Organized
2024-25			Crafting Assignments and Rubrics	workshop	24th and 25th January 2025		Organized
2024-25			Workshop on Excel in collaboration with IQAC	workshop	7th to 11th January 2025		Organized
2024-25			“Innovative Teaching-Learning Pedagogy to Bridge the Gap between Academia & Industry 5.0”	FDP	27th - 31st January 2025		Organized

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25			Facilitation and Andragogic Techniques	FDP	18th to 22ndFebruary 2025		Organized
2024-25			Workshop on "Mastering the art of Online Session Delivery"	workshop	18th to 20th February 2025		Organized
2024-25			TEACH Meet- IV	Webinar	21st february 2025		Organized
2024-25			Workshop for Subject Matter Experts- Best practices for Impactful Online Delivery	Workshop	22nd february 2025		Organized
2024-25			Facilitation and Andragogic Techniques	FDP	3rd to 7th March 2025		Organized
2024-25			Facilitation and Andragogic Techniques	FDP	24th to 28th March 2025		Organized
2024-25			Teach Meet V	Webinar	10th April 2025		Organized
2024-25			Teach Meet VI	Webinar	25th April 2025		Organized
2024-25			Facilitation and Andragogic Techniques	FDP	28th April to 2nd May 2025		Organized
2024-25			Session on Competency based Learning	Seminar	30th April 2025		Organized
2024-25			Collaborative FDP with Faculty of Nursing- Recognize, Response, refer- A gatekeeper's guide to Substance Abuse	FDP	20th to 27th May 2025		Organized
2024-25			Collaborative FDP with Faculty of Law- Empowering Research Methodologies: Advancing Knowledge Across Disciplines through an Inclusive, Sustainable, and Climate-sensitive Future	FDP	26th May to 1st June 2025		Organized
2024-25			Teach Meet VII	Webinar	25th June 2025		Organized
2024-25			Facilitation and Andragogic Techniques	FDP	21st to 24th July 2025		Organized
2024-25			Training Needs Analysis	FDP	31st July and 1st August 2025		Organized
2024-25	163	Dr Astha Chaudhry	Basic Cardiopulmonary Life Support (BCLS)	Workshop	11th March 2023	FDSC, SGT University	Attended

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25	163	Dr Astha Chaudhry	Skills and Education Group Access Summit and Skills and Education group conference	Conference	14th May 2024	Skills and Education Group, UK	Attended
2024-25	163	Dr Astha Chaudhry	Empowering Educators for enhanced learning in Higher Education	FDP	4th -8th December 2023	Cluster Innovation Centre, University of Delhi	Attended
2024-25	163	Dr Astha Chaudhry	7 Day National Level Online Faculty Development Programme on Curriculum framework in line with NEP 2020, OBE and AI Advancements	FDP	12th -19th october 2023	The Internal Quality Assurance Cell (IQAC) of Mar Thoma College for Women, Perumbavoor, in association with The Kerala State Higher Education Council (KSHEC)	Attended
2024-25	163	Dr Astha Chaudhry	THE Asia Universities Summit	Conference	29th April- 1st May 2024	Times Higher Education group at Sunway University, Malaysia	Attended
2024-25	163	Dr Astha Chaudhry	FDP AI Mastery for Educators	FDP	15th May to 7th June 2025	Vishlesani-Hub IIT Patna	Attended
2024-25	163	Dr Astha Chaudhry	Visual Facilitation Summit	FDP	26th July -3rd August 2025	Visual Thinking School, Netherlands	Attended

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25	163	Dr Astha Chaudhry	International Workshop on Integrating Problem Based Learning and Artificial Intelligence hosted by the University of Delaware	Workshop	2nd - 6th June 2025	Institute of Transforming University Education, University of Delaware, USA	Attended
2024-25	163	Dr Astha Chaudhry	Level 3 Award in Educationa nd Training by SEG Awards UK	Qualification	1st June 2024 to 31st March 2025	Skills and Education Group, UK	Attended
2024-25	163	Dr Astha Chaudhry	International Oral Cancer Congress 2025 (IOCCON)	Conference	6th -9th february 2025	National Health Academy, India, FDS, SGTU in collaboration with Medskill	Attended
2024-25	163	Dr Astha Chaudhry	Recent advances and role of artificial intelligence in OPMDs and training for Biopsy technique	Seminar	6th Dec 2024	Lady Hardinge Medical College, Delhi	Attended
2024-25	163	Dr Astha Chaudhry	Nurturing Future Leadership Program at TAPMI Manipal	FDP	17th- 21st March 2025	TAPMI Manipal	Attended
2024-25	163	Dr Astha Chaudhry	National FDP for Health Professions Educators on Competency Based Teaching/Learning & Assessment Methodologies	FDP	22-10-2024 & 23-10-2024	Jamia Millia Islamia	Attended
2024-25	726	DrArvinder Kaur Pabla	Posthuman Condition in the Anthropocene	Conference	02-03 March 2024	Bankura University	Attended
2024-25	726	DrArvinder Kaur Pabla	Level 3 Award in Educationa nd Training by SEG Awards UK	Qualification	1st June 2024 to 31st March 2025	Skills and Education Group, UK	Attended
2024-25	726	DrArvinder Kaur Pabla	Six days Online faculty development Programme: Methodical Minds: Building Expertise inResearch Methodologies	FDP	08-13 January, 2024	K.R.Mangalam University	Attended

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25	726	DrArvinder Kaur Pabla	Human Rights, Language and Culture: Advancements in Contemporary Times	Conference	22-23 Jan 2024	SGT University	Organised
2024-25	726	DrArvinder Kaur Pabla	International Workshop on Integrating Problem Based Learning and Artificial Intelligence hosted by the University of Delaware	Workshop	2nd - 6th June 2025	Institute of Transforming University Education, University of Delaware, USA	Attended
2024-25	726	DrArvinder Kaur Pabla	AI Mastery for Educators	FDP	15 May-7June 2025	Vishlesani-Hub IIT Patna	Attended
2024-25	726	DrArvinder Kaur Pabla	Self Directed Learning (Online Lecture cum Workshop)	Workshop	8th May 2025	Jamia Millia Islamia	Attended
2024-25	726	DrArvinder Kaur Pabla	Thinking Other-Wise: Posthumanism and Human-Animal Studies	Conference	03-04 April 2025	Bankura University	Attended
2024-25	726	DrArvinder Kaur Pabla	Thinking Other-Wise: Posthumanism and Human-Animal Studies	Conference	03-04 April 2025	Bankura University	Session Chair
2024-25	726	DrArvinder Kaur Pabla	IpSHINE -2025 AI	Conference	9-10 May 2025	SGT University	Scinetific & Technical Committee Member
2024-25	1719	Ms Monika Sharma	Skills and Education Group Access Summit and Skills and Education group conference	Conference	14th May 2024		Attended
2024-25	1719	Ms Monika Sharma	Nurturing Future Leadership Program at TAPMI Manipal	FDP	17th- 21st March 2025		Attended
2024-25	1719	Ms Monika Sharma	Online Faculty Development Program (FDP) on “Innovative Teaching-Learning Pedagogy to Bridge the Gap between Academia & Industry 5.0.” held between 27th-31st January 2025.	FDP	27th-31st January 2025.		Attended

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024-25	1719	Ms Monika Sharma	Level 3 Award in Educationa and Training by SEG Awards UK	Qualification	1st June 2024 to 31st March 2025		Attended
2024-25	1719	Ms Monika Sharma	Received and attended Samajik Nyaya Charcha 2025 on 22nd April 2025, a national forum organised by The/Nudge Institute on behalf of the Ministry of Social Justice and Empowerment (MoSJE).	Conference	22nd April 2025		Attended
2024-25	1719	Ms Monika Sharma	Innovation and Impact Summit	Conference	10th – 12th December 2024	Times Higher Education (THE)	Attended
2024-25	1719	Ms Monika Sharma	“Exploring Folk Culture and Its Artifacts” conference by University of Rajasthan.	Conference	3rd - 4th February 2025		Attended
2024-2025	21625	Ms Parvneet kaur	Faculty training in Andragogic Techniques	FDP	18th to 22ndFebruary 2025		Attended
2024-2025	21625	Ms Parvneet kaur	Training needs analysis workshop	FDP	12th to 14th August		Attended
2024-2025	21625	Ms Parvneet kaur	Teaching, Happiness and ethics	FDP	29th august to 31st Augist	CEAPS	Attended
2024-2025	22360	Ms Himanshi Punia	Faculty training in Andragogic Techniques		21st to 24th July		Attended
2024-2025	22360	Ms Himanshi Punia	Training needs analysis workshop	FDP	12th to 14th August		Attended
2024-2025	22360	Ms Himanshi Punia	Teaching, Happiness and ethics	FDP	29th august to 31st Augist	CEAPS	Attended
2024-2025	21625	Ms Parvneet kaur	Work life balance	FDP	10th October 2025	CCA	Organized
2024-2025	21625	Ms Parvneet kaur	Emotional Intellgence and professional grooming	FDP	28th and 29th January		Organised
2024-2025	21625	Ms Parvneet kaur	Emotional wellbeing and Reilience	Workshop	28th February	CEAPS	Organised
2024-2025	22360	Ms Himanshi Punia	CPR Training	Workshop	17th september	HRNT	Attended

Year	Faculty ID	Name of faculty	Training Program Title	FDP/Orientation/Refresher/workshops/Seminars	Duration From - To	Organizing Body	attended/organised
2024 - 2025	22446	Ms Vaishnavi	CPR Training	Workshop	17th september	HRNT	Attended
2024 - 2025	21625	Ms Parvneet kaur	Meet and Greet 1 : Educators Reset Hours	Workshop	24th May 2025	CEAPS	Organised
2024 - 2025	21625	Ms Parvneet kaur	Meet and Greet 2 : Educators Reset Hours	Workshop	20th June 2025		Organised
2024 - 2025	21625	Ms Parvneet kaur	Meet and Greet 3 : Educators Reset Hours	Workshop	11th October 2025		Organised
2024 - 2025	22446	Ms Vaishnavi	Disaster managment Training	Workshop	24th September 2025	HRNT	Attended
2024 - 2025	22446	Ms Vaishnavi	POSH	Workshop	13th September 2025	HRNT	Attended

CHAPTER - 3

3 Officers of the University and University Authorities

Officers of the University

Prof. Ashim Kumar Ghosh	-	Visitor
Shri Ram Bahadur Rai	-	Chancellor
Prof. (Dr.) Hemant Verma	-	Vice Chancellor
Prof. (Dr.) Atul Kumar Nasa	-	Pro Vice Chancellor
Prof. (Dr.) Poornima Baliga	-	Pro Vice Chancellor
Prof. (Dr.) Abha Singh	-	Pro Vice Chancellor
Dr. Ajay Kumar Khanduri	-	Registrar
Dr. Raghavendran V	-	Controller of Examinations
Mr. Z V S Prasad	-	CFAO
Dr. Vijay Sharma	-	Dean, Students Welfare
Dr. Sanjay Bijwe	-	Dean, Faculty of Medicine and Health Sciences
Dr. Omkar Krishna Shetty	-	Dean, Faculty of Dental Sciences
Dr. Pooja Anand	-	Dean, Faculty of Physiotherapy
Dr. Sunil Dular	-	Dean, Faculty of Nursing
Dr. Chand P Saini	-	Dean, Faculty of Commerce & Management
Dr. Barkha Bhatnagar	-	Dean, Faculty of Allied Health Sciences
Mr. Harish Kumar	-	Dean, Faculty of Hotel Management
Dr. Bhoopesh Kumar Sharma	-	Dean, Faculty of Applied and Basic Science
Dr. Anil Sharma	-	Dean, Faculty of Indian Medical Sciences
Dr. Richa Chaudhary	-	Dean, Faculty of Law
Mr. Abhishek Dubey	-	Dean (Offsg), Faculty of Mass Comm. & Media Tech
Dr. Ashima Rani	-	Dean, Faculty of Engineering & Technology
Dr. Mridula Sharma	-	Dean, Faculty of Behavioural Sciences
Dr. Vinod Gauttam	-	Principal, College of Pharmacy
Dr. Pooja Pant	-	Dean, Faculty of Agricultural Sciences
Dr. Madhavi Sharma	-	Dean, Faculty of Education
Dr. Sangeet Somanadhapai	-	Dean, Faculty of Naturopathy & Yogic Sciences
Dr. Sukhvir Singh	-	Dean, Faculty of Fashion & Design
Dr. Debasis Bhattacharya	-	Dean, Faculty of Humanities, Social Science and Liberal Arts

Authorities of the University
Governing Body

S. No.	Name	Status
1	Shri Ram Bahadur Rai, 5/118, Rachna, Vaishali, Ghaziabad, U.P.	Chancellor
2	Prof. (Dr.) Hemant Verma Vice Chancellor	Vice Chancellor
3	Principal Secretary to Govt. of Haryana, Higher Education Dept. New Haryana Civil Secretariat, Sector-17, Chandigarh	Ex- Officio Member
4	Shri Manmohan Singh Chawla, B-65, Paschimi Marg, Vasant Vihar, New Delhi-57	Nominated by the Sponsoring Body
5	Smt. Madhu Preet Kaur Chawla, B-65, Paschimi Marg, Vasant Vihar, New Delhi-57	Nominated by the Sponsoring Body
6	Shri Dilpreet Singh Chawla, B-65, Paschimi Marg, Vasant Vihar, New Delhi-57	Nominated by the Sponsoring Body
7	Shri Raj Kumar Bhatia, S/O Late Shri Madan Lal Bhatia, C/2, Ashok Vihar, Phase – I, New Delhi – 110052	Eminent Educationist Representative of the Sponsoring Body
8	Shri Sunil Arora, Former Chief Election Commissioner	Eminent Educationist Representative of the Sponsoring Body
9	Shri Balvinder Kumar, IAS (Retd.), B-41, 1st Floor, Kailash Colony, New Delhi - 110048	Expert Management & Technology Nominated by the Chancellor
10	Shri Ravinder Khanduja, 708, Northex Tower, Netaji Subhash Palace, Pitampura, New Delhi - 110034	Expert of Finance Nominated by the Chancellor
11	Dr. Ajay Kumar Khanduri Registrar	Member-Secretary

Board of Management

Sr. No	Name & address	Status
1.	Prof. (Dr.) Hemant Verma Vice Chancellor	Chairperson
2.	Principal Secretary Higher Education Govt. of Haryana or Representative	Ex-officio Member
3.	Shri Manmohan Singh Chawla B-65, Paschimi Marg, Vasant Vihar New Delhi – 110057	Member of Governing Body, nominated by the Sponsoring Body
4.	Smt. Madhupreet Kaur Chawla B-65, Paschimi Marg, Vasant Vihar New Delhi – 110057	Member of Governing Body, nominated by the Sponsoring Body
6.	Prof. (Dr.) Vinod Kumar Pro Vice Chancellor	Nominated by the Sponsoring Body
7.	Shri Rakesh Khanna Chartered Accountants, C-63, Panchsheel Enclave, New Delhi - 110017	Nominated by the Sponsoring Body
	Dr. Bharti Raina, Reader, Department of Prostho . & Crown Bridge, Faculty of Dental Sciences	Nominated by the Sponsoring Body
8.	Dr. Omkar K Shetty Dean, Faculty of Dental Sciences	Teacher, nominee of the Sponsoring Body
9.	Dr. Bhupender Yadav, Professor and Head, Department of Prostho and Crown Bridge, Faculty of Dental Sciences	Teacher nominee by the Sponsoring Body
10.	Dr. Mukesh Sharma Professor, Deptt. of Microbiology	Nominated by the Vice Chancellor
11.	Dr. Vijay Sharma, Dean, Students' Welfare	Nominated by the Vice Chancellor
12.	Dr. Sunil Dular Professor, Faculty of Nursing	Teacher nominee by the Sponsoring Body
13.	Dr. Ajay Kumar Khanduri Registrar	Member Secretary

Academic Council

Sl. No.	Name & Designation	Status
1.	Prof. (Dr.) Hemant Verma Vice Chancellor	Chairperson
2.	Prof. (Dr.) Atul Kumar Nasa Pro Vice Chancellor (Admin)	Member
3.	Prof. (Dr.) Poornima Baliga Pro Vice Chancellor	Member
4.	Prof. (Dr.) Abha Singh Pro Vice Chancellor	Member
5.	Prof. C.S. Rai Director Academic Affairs, USICT, GGSIP University.	Chancellor's Nominee
6.	Prof. (Dr.) V.K. Nangia, Former Professor of Management, IIT Roorkee	Co-opted member
7.	Prof. H.C. Pokhriyal Former Executive Director, School of Open Learning University of Delhi, Flat No. 119, S.F.S. Flats Ashok Vihar, Phase-4, Delhi-110052	Chancellor's Nominee
8	Dr. K.K. Deepak Visiting Professor, Center for Bio-Medical Engineering Indian Institute of Technology Delhi (IITD), New Delhi-110016	Chancellor's Nominee
9.	Prof. (Dr.) Jitender Kumar Chhabra, Deptt. of CSE, NIT Kurukshetra	Co-opted member
10.	Prof. K.C. Bansal, A-81, Carlton Estate 4, DLF Phase 5, Sector – 53, Gurugram	Co-opted member
11.	Dr. Pradeep Malik Controller of Examinations	Member
12.	Prof (Dr.) Rajesh Kumar Sinha Dean Academics	Member
13.	Dr. Sanjay Bijwe Dean, Faculty of Medicine & Health Sciences	Member
14.	Dr. Mridula Sharma Officiating Dean, Faculty of Behavioural Sciences	Member
15.	Dr. Madhavi Laxmidhar Sharma Dean, Faculty of Education	Member
16.	Dr. Omkar Krishna Shetty Dean, SGT Dental College, Hospital & Research Institute	Member
17.	Dr. Anil Sharma Dean, Faculty of Indian Medical System	Member

Sl. No.	Name & Designation	Status
18.	Dr. Vinod Gautam Principal, SGT College of Pharmacy	Member
19.	Dr. Chand Saini Associate Dean, Faculty of Commerce & Management	Member
20.	Dr. Pooja Anand Dean, Faculty of Physiotherapy	Member
21.	Dr. Richa Chaudhary Dean, Faculty of Law	Member
22.	Dr. Sunil Kumar Dullar Dean, Faculty of Nursing	Member
23.	Dr. Ashima Rani Dean, Faculty of Engineering & Technology	Member
24.	Dr. Barkha Bhatnagar Dean, Faculty of Allied Health Sciences	Member
25.	Dr. Bhoopesh Kumar Sharma Dean, Faculty of Science	Member
26.	Dr. Sukhvir Singh Dean, Faculty of Fashion & Design	Member
27.	Mr. Harish Kumar Dean, Faculty of Hotel & Tourism Management	Member
28.	Dr. Pooja Pant Dean, Faculty of Agricultural Sciences	Member
29.	Mr. Abhishek Dubey Dean, Faculty of Mass Communication & Media Technology	Member
30.	Dr. Sangeeth Somanadhapai Dean, Faculty of Naturopathy & Yogic Sciences	Member
31.	Dr. Debasis Bhattacharya, Dean, Faculty of Humanities, Social Science and Liberal Arts	Member
32.	Prof. (Dr.) P.K. Sharma, Medical Superintendent, Department of Psychiatric, Faculty of FMHS	Chancellor's Nominee
33.	Dr. Prachi Saffar Aneja Prof., & HOD, Department of Anatomy, Faculty of FMHS	Chancellor's Nominee
34.	Dr. Sanjiv Kumar Bansal Prof., Department of Bio-Chemistry, Faculty of FMHS	Chancellor's Nominee
35.	Prof. Mohd. Sami Director, Centre for Cosmology and Science Popularization	Chancellor's Nominee
36.	Dr. Neeraj Kumar Sharma Prof., Department of Ophthalmology, Faculty of FMHS	Chancellor's Nominee
37.	Dr. Ajay Kumar Khanduri Registrar	Member Secretary

CHAPTER – 4

4 Regular courses being run under the faculties.

S. No.	Name of the Faculty	Course	Total Programs
1	SGT College of Pharmacy	Diploma in Pharmacy	13
2	SGT College of Pharmacy	Bachelor of Pharmacy	
3	SGT College of Pharmacy	Bachelor of Pharmacy (Practice)	
4	SGT College of Pharmacy	Master of Pharmacy (Pharmaceutics)	
5	SGT College of Pharmacy	Master of Pharmacy (Pharmacology)	
6	SGT College of Pharmacy	Master of Pharmacy (Pharmacy Practice)	
7	SGT College of Pharmacy	Master of Pharmacy (Pharmacy Quality Assurance)	
8	SGT College of Pharmacy	Master of Pharmacy (Pharmacognosy)	
9	SGT College of Pharmacy	Master of Pharmacy (Pharmaceutical Chemistry)	
10	SGT College of Pharmacy	Master of Pharmacy (Pharmaceutical Regulatory Affairs) **#**	
11	SGT College of Pharmacy	Doctor of Pharmacy (Pharm. D.)	
12	SGT College of Pharmacy	Doctor of Pharmacy (Pharm. D.) (Post Baccalaureate)	
13	SGT College of Pharmacy	Doctor of Philosophy (Pharmacy)	
14	Faculty of Indian Medical System	Bachelor of Ayurvedic Medicine & Surgery	13
15	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Agada Tantra)	
16	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Dravya Guna)	
17	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Kaumarbhritya)	
18	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Prasuti Tantra & Stree Roga)	
19	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Roganidana)	
20	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Kayachikitsa)	
21	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Panchakarma)	
22	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Sharir Rachna)	
23	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Shalya Tantra)	
24	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Shalakya Tantra)	
25	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Kriya Shareera)	
26	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Swastha Vritta)	
27	Faculty of Naturopathy & Yogic Sciences	Bachelor of Naturopathy & Yogic Sciences	1
28	Faculty of Behavioural and Social Sciences	Bachelor of Science (Hons. with Research) Clinical Psychology	11
29	Faculty of Behavioural and Social Sciences	Bachelor of Science (Hons. with Research) Cognitive Science	
30	Faculty of Behavioural and Social Sciences	Bachelor of Arts (Hons. with Research) Psychology	
31	Faculty of Behavioural and Social Sciences	Bachelor of Arts (Hons. with Research) Liberal Arts	
32	Faculty of Behavioural and Social Sciences	Bachelor of Arts (Hons.) English	
33	Faculty of Behavioural and Social Sciences	Master of Science Psychology (Clinical/Counseling/Forensic)	
34	Faculty of Behavioural and Social Sciences	Master of Arts (English)	
35	Faculty of Behavioural and Social Sciences	Master of Philosophy (Clinical Psychology)	

S. No.	Name of the Faculty	Course	Total Programs
36	Faculty of Behavioural and Social Sciences	Professional Diploma in Clinical Psychology	
37	Faculty of Behavioural and Social Sciences	Doctor of Philosophy (English)	
38	Faculty of Behavioural and Social Sciences	Doctor of Philosophy (Psychology/Clinical Psychology)	
39	Faculty of Physiotherapy	Bachelor of Physiotherapy	4
40	Faculty of Physiotherapy	Bachelor of Science (Sports Science)	
41	Faculty of Physiotherapy	Master of Physiotherapy [Cardiopulmonary, Neurology, Orthopedics, Sports, Community Rehabilitation, Obstetrics & Gynaecology]	
42	Faculty of Physiotherapy	Doctor of Philosophy (Physiotherapy) [Cardiopulmonary, Orthopedics, Neurology, Sports]	
43	Faculty of Nursing	Bachelor of Science (Nursing) (Basic)	7
44	Faculty of Nursing	Bachelor of Science (Post Basic Nursing)	
45	Faculty of Nursing	Master of Science. (Nursing) (Nurse Practitioner in Critical Care)	
46	Faculty of Nursing	Master of Science (Nursing) [Obstetric & Gynaecological Nursing, Child Health (Paediatric) Nursing, Mental Health (Psychiatric) Nursing, Medical Surgical Nursing, Community Health Nursing]	
47	Faculty of Nursing	Auxiliary Nursing Midwifery	
48	Faculty of Nursing	General Nursing & Midwifery	
49	Faculty of Nursing	Doctor of Philosophy (Nursing)	
50	Faculty of Allied Health Sciences	Bachelor of Science (Neuro-physiology Technology)	28
51	Faculty of Allied Health Sciences	Bachelor of Science (Microbiology)	
52	Faculty of Allied Health Sciences	Bachelor of Science (Medical Laboratory Technology)	
53	Faculty of Allied Health Sciences	Bachelor of Science (Anaesthesia & Operation Theater Technology)	
54	Faculty of Allied Health Sciences	Bachelor of Science (Nutrition & Dietetics)	
55	Faculty of Allied Health Sciences	Bachelor of Optometry	
56	Faculty of Allied Health Sciences	Bachelor of Science (Radio-Imaging Technology)	
57	Faculty of Allied Health Sciences	Bachelor of Science (Cardiac Care Technology)	
58	Faculty of Allied Health Sciences	Bachelor of Science (Perfusion Technology)	
59	Faculty of Allied Health Sciences	Bachelor of Science (Renal Dialysis Technology)	
60	Faculty of Allied Health Sciences	Bachelor of Science (Biotechnology)	
61	Faculty of Allied Health Sciences	Bachelor in Audiology & Speech - Language Pathology	
62	Faculty of Allied Health Sciences	Master of Science (Nutrition & Dietetics) [Clinical Nutrition, Public Health Nutrition]	
63	Faculty of Allied Health Sciences	Master of Science (Medical Laboratory Technology) [Biochemistry, Microbiology]	
64	Faculty of Allied Health Sciences	Master of Science (Anaesthesia & Operation Theater Technology)	
65	Faculty of Allied Health Sciences	Master of Science (Radio-Imaging Technology)	
66	Faculty of Allied Health Sciences	Master of Science (Microbiology)	
67	Faculty of Allied Health Sciences	Master of Science (Neurosciences & Neurotechnology)	
68	Faculty of Allied Health Sciences	Master of Science (Bio-Technology & Bio-Informatics)	
69	Faculty of Allied Health Sciences	Master of Optometry	
70	Faculty of Allied Health Sciences	Master of Science (Biochemistry)	
71	Faculty of Allied Health Sciences	Doctor of Philosophy (Neuro-Sciences & Neuro-Technology)	

S. No.	Name of the Faculty	Course	Total Programs
72	Faculty of Allied Health Sciences	Doctor of Philosophy (Nutrition & Dietetics)	
73	Faculty of Allied Health Sciences	Doctor of Philosophy (Radio-Imaging Technology)	
74	Faculty of Allied Health Sciences	Doctor of Philosophy (Biochemistry)	
75	Faculty of Allied Health Sciences	Doctor of Philosophy (Microbiology)	
76	Faculty of Allied Health Sciences	Doctor of Philosophy (Audiology)	
77	Faculty of Allied Health Sciences	Doctor of Philosophy (Speech Language Pathology)	
78	Faculty of Medicine & Health Sciences	Bachelor of Medicine and Bachelor of Surgery	33
79	Faculty of Medicine & Health Sciences	Master of Public Health	
80	Faculty of Medicine & Health Sciences	Master of Science (Medical Anatomy)	
81	Faculty of Medicine & Health Sciences	Master of Science (Medical Biochemistry)	
82	Faculty of Medicine & Health Sciences	Master of Science (Medical Microbiology)	
83	Faculty of Medicine & Health Sciences	Master of Science (Medical Pharmacology)	
84	Faculty of Medicine & Health Sciences	Master of Science (Medical Physiology)	
85	Faculty of Medicine & Health Sciences	Doctor of Medicine (Anatomy)	
86	Faculty of Medicine & Health Sciences	Doctor of Medicine (Biochemistry)	
87	Faculty of Medicine & Health Sciences	Doctor of Medicine (Community Medicine)	
88	Faculty of Medicine & Health Sciences	Doctor of Medicine (Forensic Medicine)	
89	Faculty of Medicine & Health Sciences	Doctor of Medicine (Microbiology)	
90	Faculty of Medicine & Health Sciences	Doctor of Medicine (Pathology)	
91	Faculty of Medicine & Health Sciences	Doctor of Medicine (Physiology)	
92	Faculty of Medicine & Health Sciences	Doctor of Medicine (Pharmacology)	
93	Faculty of Medicine & Health Sciences	Doctor of Medicine (Dermatology, Venereology & Leprosy)	
94	Faculty of Medicine & Health Sciences	Master of Surgery (Orthopedics)	
95	Faculty of Medicine & Health Sciences	Master of Surgery (Ophthalmology)	
96	Faculty of Medicine & Health Sciences	Doctor of Medicine (General Medicine)	
97	Faculty of Medicine & Health Sciences	Doctor of Medicine (Respiratory Medicine)	
98	Faculty of Medicine & Health Sciences	Doctor of Medicine (Psychiatry)	
99	Faculty of Medicine & Health Sciences	Doctor of Medicine (Paediatrics)	
100	Faculty of Medicine & Health Sciences	Master of Surgery (General Surgery)	
101	Faculty of Medicine & Health Sciences	Master of Surgery (Oto-Rhino-Laryngology)	
102	Faculty of Medicine & Health Sciences	Doctor of Medicine (Anesthesiology)	
103	Faculty of Medicine & Health Sciences	Doctor of Medicine (Radio-diagnosis)	
104	Faculty of Medicine & Health Sciences	Master of Surgery (Obstetrics & Gynecology)	

S. No.	Name of the Faculty	Course	Total Programs
105	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Pharmacology)	
106	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Anatomy)	
107	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Community Medicine)	
108	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Biochemistry)	
109	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Physiology)	
110	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Microbiology)	
111	Faculty of Dental Sciences	Bachelor of Dental Surgery (BDS)	19
112	Faculty of Dental Sciences	Master of Dental Surgery (Conservative Dentistry and Endodontics)	
113	Faculty of Dental Sciences	Master of Dental Surgery (Oral and Maxillofacial Surgery)	
114	Faculty of Dental Sciences	Master of Dental Surgery (Oral Medicine and Radiology)	
115	Faculty of Dental Sciences	Master of Dental Surgery (Oral Pathology and Microbiology)	
116	Faculty of Dental Sciences	Master of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	
117	Faculty of Dental Sciences	Master of Dental Surgery (Paediatric and Preventive Dentistry)	
118	Faculty of Dental Sciences	Master of Dental Surgery (Periodontology)	
119	Faculty of Dental Sciences	Master of Dental Surgery (Prosthodontics and Crown & Bridge)	
120	Faculty of Dental Sciences	Master of Dental Surgery (Public Health Dentistry)	
121	Faculty of Dental Sciences	Doctor of Philosophy (Oral and Maxillofacial Surgery)	
122	Faculty of Dental Sciences	Doctor of Philosophy (Oral Medicine and Radiology)	
123	Faculty of Dental Sciences	Doctor of Philosophy (Orthodontics & Dentofacial Orthopedics)	
124	Faculty of Dental Sciences	Doctor of Philosophy (Paediatric and Preventive Dentistry)	
125	Faculty of Dental Sciences	Doctor of Philosophy (Periodontology)	
126	Faculty of Dental Sciences	Doctor of Philosophy (Prosthodontics and Crown & Bridge)	
127	Faculty of Dental Sciences	Doctor of Philosophy (Conservative Dentistry and Endodontics)	
128	Faculty of Dental Sciences	Doctor of Philosophy (Oral Pathology and Microbiology)	
129	Faculty of Dental Sciences	Doctor of Philosophy (Public Health Dentistry)	
130	Faculty of Commence & Management	Bachelor of Commerce (Hons.)	9
131	Faculty of Commence & Management	Bachelor of Business Administration (General)	
132	Faculty of Commence & Management	Bachelor of Business Administration (Hospital Administration)	
133	Faculty of Commence & Management	Bachelor of Business Administration (Analytics)	
134	Faculty of Commence & Management	Integrated (Master of Business Administration)	
135	Faculty of Commence & Management	Master of Business Administration (Dual Specialization)	
136	Faculty of Commence & Management	Master of Business Administration (Hospital Administration)	
137	Faculty of Commence & Management	Master of Business Administration (Pharmaceutical Management)	
138	Faculty of Commence & Management	Doctor of Philosophy (Management)	
139	Faculty of Hotel & Tourism Management	Master of Hotel Management	3
140	Faculty of Hotel & Tourism Management	Bachelor of Hotel Management	
141	Faculty of Hotel & Tourism Management	Doctor of Philosophy (Hospitality & Tourism Management)	
142	Faculty of Applied & Basic Sciences	Bachelor of Science (Physical Science)	15

S. No.	Name of the Faculty	Course	Total Programs
143	Faculty of Applied & Basic Sciences	Bachelor of Science (Hons.) (Forensic Science)	
144	Faculty of Applied & Basic Sciences	Bachelor of Science (Hons.) (Statistics & Data Science)	
145	Faculty of Applied & Basic Sciences	Master of Science (Chemistry)	
146	Faculty of Applied & Basic Sciences	Master of Science (Mathematics)	
147	Faculty of Applied & Basic Sciences	Master of Science (Physics)	
148	Faculty of Applied & Basic Sciences	Master of Science (Forensic Science)	
149	Faculty of Applied & Basic Sciences	Master of Science (Environmental Science)	
150	Faculty of Applied & Basic Sciences	Master of Science (Data Science)	
151	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Environmental Science)	
152	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Forensic Science)	
153	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Physics)	
154	Faculty of Applied & Basic Sciences	Doctor of Philosophy Physics (Cosmology and High Energy Physics)	
155	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Chemistry)	
156	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Mathematics)	
157	Faculty of Mass Communication & Media Technology	Bachelor of Arts (Journalism & Mass Communication) [Social Media, SEO & Digital Marketing/Corporate Communications, Event Management & Brand Management/MOJO (Mobile Journalism)/POD Casting, Audiobook Production & Digital Radio Production]	3
158	Faculty of Mass Communication & Media Technology	Master of Arts (Journalism & Mass Communication) [Television Journalism, Online Journalism & Advertising, Public Relations, Event Management]	
159	Faculty of Mass Communication & Media Technology	Doctor of Philosophy (Journalism & Mass Communication)	
160	Faculty of Law	Bachelor of Arts and Bachelor of Legislative Law (Hons.)	5
161	Faculty of Law	Bachelor of Business Administration and Bachelor of Legislative Law (Hons.)	
162	Faculty of Law	Bachelor of Laws	
163	Faculty of Law	Master of Law	
164	Faculty of Law	Doctor of Philosophy (Law)	
165	Faculty of Engineering & Technology	Bachelor of Technology (Civil Engineering) [Artificial Intelligence & Data Science]	13
166	Faculty of Engineering & Technology	Bachelor of Technology (Computer Science & Engineering) Blockchains, Cyber Security, Data Science, [Artificial Intelligence & Machine Learning, iOS and Mobile Application, Cloud Computing, Gaming & Augmented Reality]	
167	Faculty of Engineering & Technology	Bachelor of Technology (Mechanical Engineering) [Robotics, Electric Vehicle, Digital Manufacturing]	
168	Faculty of Engineering & Technology	Bachelor of Technology (Electronics & Communication Engineering)	
169	Faculty of Engineering & Technology	Bachelor of Computer Applications (Artificial Intelligence & Machine Learning, Cloud Computing, Cyber Security, Web Programming, Data Science)	
170	Faculty of Engineering & Technology	Master of Computer Applications (MCA)	
171	Faculty of Engineering & Technology	Master of Technology (Civil Engineering) [Structural Engineering, Transportation Engineering, Remote Sensing & GIS]	
172	Faculty of Engineering & Technology	Master of Technology (Computer Science & Engineering/Big Data Analytics)	
173	Faculty of Engineering & Technology	Master of Technology (Mechanical Engineering)	
174	Faculty of Engineering & Technology	Doctor of Philosophy (Computer Science and Engineering)	

S. No.	Name of the Faculty	Course	Total Programs
175	Faculty of Engineering & Technology	Doctor of Philosophy (Electronics and Communication Engineering)	
176	Faculty of Engineering & Technology	Doctor of Philosophy (Mechanical Engineering)	
177	Faculty of Engineering & Technology	Doctor of Philosophy (Civil Engineering)	
178	Faculty of Education	Master of Education	13
179	Faculty of Education	Bachelor of Education	
180	Faculty of Education	B. Ed. (Special Education - Hearing Impairment)	
181	Faculty of Education	B. Ed. (Special Education - Intellectual Disability)	
182	Faculty of Education	D. Ed. (Special Education - Hearing Impairment)	
183	Faculty of Education	D. Ed. (Special Education - Intellectual Developmental Disability)	
184	Faculty of Education	D. Ed. Special Education (Visual Impairment)	
185	Faculty of Education	Integrated Bachelor of Education - Master of Education - Special Education (Intellectual Disability)	
186	Faculty of Education	Doctor of Philosophy (Education)	
187	Faculty of Education	Doctor of Philosophy (Special Education) (Intellectual Disability)	
188	Faculty of Education	Doctor of Philosophy (Special Education) (Hearing Impairment)	
189	Faculty of Education	Doctor of Philosophy (Special Education) (Visual Disability)	
190	Faculty of Education	Doctor of Philosophy (Special Education) (Learning Disability)	
191	Faculty of Agricultural Sciences	Bachelor of Science (Hons.) (Agriculture)	15
192	Faculty of Agricultural Sciences	M. Sc. Ag. (Agronomy)	
193	Faculty of Agricultural Sciences	M. Sc. Ag. (Plant Pathology)	
194	Faculty of Agricultural Sciences	M. Sc. Ag. (Genetics & Plant Breeding)	
195	Faculty of Agricultural Sciences	M. Sc. Ag. (Soil Science and Agriculture Chemistry)	
196	Faculty of Agricultural Sciences	M. Sc. Ag. (Agricultural Extension & Communication)	
197	Faculty of Agricultural Sciences	M. Sc. Ag. (Agricultural Economics)	
198	Faculty of Agricultural Sciences	M. Sc. (Hort.) Fruit Science	
199	Faculty of Agricultural Sciences	M. Sc. (Hort.) Vegetable Science	
200	Faculty of Agricultural Sciences	M. Sc. Ag. (Entomology)	
201	Faculty of Agricultural Sciences	Master of Business Administration (Agri-business)	
202	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Agronomy]	
203	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Horticulture]	
204	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Genetics & Plant Breeding]	
205	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Soil Science]	
206	Faculty of Design	Bachelor of Design (B. Des.) (Hon. with Research) Fashion Design	8
207	Faculty of Design	B. Des. (Hons.) Communication Design	
208	Faculty of Design	B. Des. (Hons.) Furniture and Interior Design	
209	Faculty of Design	B. Des. (Hons.) Product Design	
210	Faculty of Design	B. Des. (Hons.) Animation and VFX Design	
211	Faculty of Design	Master of Design (M. Des.)	
212	Faculty of Design	Master of Business Administration (Fashion Management)	
213	Faculty of Design	Doctor of Philosophy (Fashion Design)	

CHAPTER - 5

5 Fee Structure and Student Strength

Fee Structure

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
SGT College of Pharmacy						
1	Diploma in Pharmacy	2 Years	75500	5000	18000	21500
2	Bachelor of Pharmacy	8 Semesters	143500	5000	30000	21500
3	Bachelor of Pharmacy (Practice)	2 Years	58500	5000	15000	21500
4	Master of Pharmacy (Pharmaceutics)	4 Semesters	101000	5000	22500	21500
5	Master of Pharmacy (Pharmacology)	4 Semesters	101000	5000	22500	21500
6	Master of Pharmacy (Pharmacy Practice)	4 Semesters	101000	5000	22500	21500
7	Master of Pharmacy (Pharmacy Quality Assurance)	4 Semesters	101000	5000	22500	21500
8	Master of Pharmacy (Pharmacognosy)	4 Semesters	101000	5000	22500	21500
9	Master of Pharmacy (Pharmaceutical Chemistry)	4 Semesters	101000	5000	22500	21500
10	Master of Pharmacy (Pharmaceutical Regulatory Affairs) **#**	4 Semesters	101000	5000	22500	21500
11	Doctor of Pharmacy (Pharm. D.)	5 Years + 1 Year of Residency Training in Hospital	228500	5000	45000	21500
12	Doctor of Pharmacy (Pharm. D.) (Post Baccalaureate)	2 Years + 1 Year of Residency Training in Hospital	228500	5000	45000	21500
13	Doctor of Philosophy (Pharmacy)	As per UGC norms	150000	-	-	0
Faculty of Indian Medical System						
1	Bachelor of Ayurvedic Medicine & Surgery	$4^1/_2$ Years + 1 Year internship	349250	10000	71250	44500
2	Doctor of Philosophy (Ayurveda) (Agada Tantra)	3 Years	150000	-	-	0
3	Doctor of Philosophy (Ayurveda) (Dravya Guna)	3 Years	150000	-	-	0
4	Doctor of Philosophy (Ayurveda) (Kaumarbhritya)	3 Years	150000	-	-	0
5	Doctor of Philosophy (Ayurveda) (Prasuti Tantra & Stree Roga)	3 Years	150000	-	-	0
6	Doctor of Philosophy (Ayurveda) (Roganidana)	3 Years	150000	-	-	0
7	Doctor of Philosophy (Ayurveda) (Kayachikitsa)	3 Years	150000	-	-	0
8	Doctor of Philosophy (Ayurveda) (Panchakarma)	3 Years	150000	-	-	0
9	Doctor of Philosophy (Ayurveda) (Sharir Rachna)	3 Years	150000	-	-	0
10	Doctor of Philosophy (Ayurveda) (Shalya Tantra)	3 Years	150000	-	-	0

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
11	Doctor of Philosophy (Ayurveda) (Shalakya Tantra)	3 Years	150000	-	-	0
12	Doctor of Philosophy (Ayurveda) (Kriya Shareera)	3 Years	150000	-	-	0
13	Doctor of Philosophy (Ayurveda) (Swastha Vritta)	3 Years	150000	-	-	0
Faculty of Naturopathy & Yogic Sciences						
1	Bachelor of Naturopathy & Yogic Sciences	$4^1/_2$ Years + 1 Year internship	58500	5000	15000	21500
Faculty of Behavioural and Social Sciences						
1	Bachelor of Science (Hons. with Research) Clinical Psychology	6/8 Semesters	101000	5000	22500	21500
2	Bachelor of Science (Hons. with Research) Cognitive Science	8 Semesters	75500	5000	18000	21500
3	Bachelor of Arts (Hons. with Research) Psychology	6/8 Semesters	84000	5000	19500	21500
4	Bachelor of Arts (Hons. with Research) Liberal Arts	6/8 Semesters	58500	5000	15000	21500
5	Bachelor of Arts (Hons.) English	6/8 Semesters	41500	5000	12000	21500
6	Master of Science Psychology (Clinical/Counseling/Forensic)	4 Semesters	84000	5000	19500	21500
7	Master of Arts (English)	4 Semesters	58500	5000	15000	21500
8	Master of Philosophy (Clinical Psychology)	2 Years	356000	5000	67500	21500
9	Professional Diploma in Clinical Psychology	1 Year	228500	5000	45000	21500
10	Doctor of Philosophy (English)	As per UGC norms	150000	-	-	0
11	Doctor of Philosophy (Psychology/Clinical Psychology)		150000	-	-	0
Faculty of Physiotherapy						
1	Bachelor of Physiotherapy	4 Years + 6 Months Internship	135000	5000	28500	21500
2	Bachelor of Science (Sports Science)	3 Years	75500	5000	18000	21500
3	Master of Physiotherapy [Cardiopulmonary, Neurology, Orthopedics, Sports, Community Rehabilitation, Obstetrics & Gynaecology]	2 Years	101000	5000	22500	21500
4	Doctor of Philosophy (Physiotherapy) [Cardiopulmonary, Orthopedics, Neurology, Sports]	As per UGC norms	150000	-	-	0
Faculty of Nursing						
1	Bachelor of Science (Nursing) (Basic)	8 Semester	164750	5000	33750	21500
2	Bachelor of Science (Post Basic Nursing)	2 years	79750	5000	18750	21500
3	Master of Science (Nursing) (Nurse Practitioner in Critical Care)	2 years	143500	5000	30000	21500

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
4	Master of Science (Nursing) [Obstetric & Gynaecological Nursing, Child Health (Paediatric) Nursing, Mental Health (Psychiatric) Nursing, Medical Surgical Nursing, Community Health Nursing]	2 years	101000	5000	22500	21500
5	Auxiliary Nursing Midwifery	2 Years	Fee applicable as decided by the Council			
6	General Nursing & Midwifery	3 Years	Fee applicable as decided by the Council			
7	Doctor of Philosophy (Nursing)	As per UGC norms	150000	-	-	0
Faculty of Allied Health Sciences						
1	Bachelor of Science (Neuro-physiology Technology)	6/8 Semesters	58500	5000	15000	21500
2	Bachelor of Science (Microbiology)	6/8 Semesters	84000	5000	19500	21500
3	Bachelor of Science (Medical Laboratory Technology)	6/8 Semesters	84000	5000	19500	21500
4	Bachelor of Science (Anaesthesia & Operation Theater Technology)	6/8 Semesters	84000	5000	19500	21500
5	Bachelor of Science (Nutrition & Dietetics)	6/8 Semesters	58500	5000	15000	21500
6	Bachelor of Optometry	8 Semesters (Including Internship)	58500	5000	15000	21500
7	Bachelor of Science (Radio-Imaging Technology)	6/8 Semesters	118000	5000	25500	21500
8	Bachelor of Science (Cardiac Care Technology)	6/8 Semesters	92500	5000	21000	21500
9	Bachelor of Science (Perfusion Technology)	6/8 Semesters	75500	5000	18000	21500
10	Bachelor of Science (Renal Dialysis Technology)	6/8 Semesters	75500	5000	18000	21500
11	Bachelor of Science (Biotechnology)	6/8 Semesters	75500	5000	18000	21500
12	Bachelor in Audiology & Speech - Language Pathology	6 Semesters + 1 Year internship	143500	5000	30000	21500
13	Master of Science (Nutrition & Dietetics) [Clinical Nutrition, Public Health Nutrition]	4 Semesters	75500	5000	18000	21500
14	Master of Science (Medical Laboratory Technology) [Biochemistry, Microbiology]	4 Semesters	58500	5000	15000	21500
15	Master of Science (Anaesthesia & Operation Theater Technology)	4 Semesters	75500	5000	18000	21500
16	Master of Science (Radio-Imaging Technology)	4 Semesters	75500	5000	18000	21500
17	Master of Science (Microbiology)	4 Semesters	58500	5000	15000	21500
18	Master of Science (Neurosciences & Neurotechnology)	4 Semesters	58500	5000	15000	21500

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
19	Master of Science (Bio-Technology & Bio-Informatics)	4 Semesters	58500	5000	15000	21500
20	Master of Optometry	4 Semesters	58500	5000	15000	21500
21	Master of Science (Biochemistry)	4 Semesters	58500	5000	15000	21500
22	Doctor of Philosophy (Neuro-Sciences & Neuro-Technology)	As per UGC norms	150000	-	-	0
23	Doctor of Philosophy (Nutrition & Dietetics)		150000	-	-	0
24	Doctor of Philosophy (Radio-Imaging Technology)		150000	-	-	0
25	Doctor of Philosophy (Biochemistry)		150000	-	-	0
26	Doctor of Philosophy (Microbiology)		150000	-	-	0
27	Doctor of Philosophy (Audiology)		150000	-	-	0
28	Doctor of Philosophy (Speech Language Pathology)		150000	-	-	0
Faculty of Medicine & Health Sciences						
1	Bachelor of Medicine and Bachelor of Surgery	$4^1/_2$ Years + 1 Year internship	1508500	50000	315000	226500
2	Master of Public Health	4 Semesters	79750	5000	18750	21500
3	Master of Science (Medical Anatomy)	3 Years	58500	5000	15000	21500
4	Master of Science (Medical Biochemistry)	3 Years	58500	5000	15000	21500
5	Master of Science (Medical Microbiology)	3 Years	58500	5000	15000	21500
6	Master of Science (Medical Pharmacology)	3 Years	58500	5000	15000	21500
7	Master of Science (Medical Physiology)	3 Years	58500	5000	15000	21500
8	Doctor of Medicine (Anatomy)	3 Years	693500	25000	150000	131500
9	Doctor of Medicine (Biochemistry)	3 Years	693500	25000	150000	131500
10	Doctor of Medicine (Community Medicine)	3 Years	693500	25000	150000	131500
11	Doctor of Medicine (Forensic Medicine)	3 Years	693500	25000	150000	131500
12	Doctor of Medicine (Microbiology)	3 Years	693500	25000	150000	131500
13	Doctor of Medicine (Pathology)	3 Years	1288500	25000	255000	131500
14	Doctor of Medicine (Physiology)	3 Years	693500	25000	150000	131500
15	Doctor of Medicine (Pharmacology)	3 Years	693500	25000	150000	131500
16	Doctor of Medicine (Dermatology, Venereology & Leprosy)	3 Years	3073500	100000	600000	226500
17	Master of Surgery (Orthopedics)	3 Years	2393500	100000	480000	226500
18	Master of Surgery (Ophthalmology)	3 Years	2138500	100000	435000	226500
19	Doctor of Medicine (General Medicine)	3 Years	2648500	100000	525000	226500
20	Doctor of Medicine (Respiratory Medicine)	3 Years	2138500	100000	435000	226500
21	Doctor of Medicine (Psychiatry)	3 Years	2138500	100000	435000	226500
22	Doctor of Medicine (Paediatrics)	3 Years	2393500	100000	480000	226500
23	Master of Surgery (General Surgery)	3 Years	2223500	100000	450000	226500

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
24	Master of Surgery (Oto-Rhino-Laryngology)	3 Years	1543500	100000	330000	226500
25	Doctor of Medicine (Anesthesiology)	3 Years	1373500	100000	300000	226500
26	Doctor of Medicine (Radio-diagnosis)	3 Years	3498500	100000	675000	226500
27	Master of Surgery (Obstetrics & Gynecology)	3 Years	2648500	100000	525000	226500
28	Doctor of Philosophy (Medical Pharmacology)	As per UGC norms	150000	-	-	0
29	Doctor of Philosophy (Medical Anatomy)		150000	-	-	0
30	Doctor of Philosophy (Community Medicine)		150000	-	-	0
31	Doctor of Philosophy (Medical Physiology)		150000	-	-	0
32	Doctor of Philosophy (Medical Microbiology)		150000	-	-	0
33	Doctor of Philosophy (Medical Biochemistry)		150000	-	-	0
Faculty of Dental Sciences						
1	Bachelor of Dental Surgery	4 Years + 1 Year Internship	246000	10000	60000	84000
2	Master of Dental Surgery (Conservative Dentistry and Endodontics)	3 Years	868500	10000	165000	56500
3	Master of Dental Surgery (Oral and Maxillofacial Surgery)	3 Years	868500	10000	165000	56500
4	Master of Dental Surgery (Oral Medicine and Radiology)	3 Years	188500	10000	45000	56500
5	Master of Dental Surgery (Oral Pathology and Microbiology)	3 Years	103500	10000	30000	56500
6	Master of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	3 Years	783500	10000	150000	56500
7	Master of Dental Surgery (Paediatric and Preventive Dentistry)	3 Years	443500	10000	90000	56500
8	Master of Dental Surgery (Periodontology)	3 Years	401000	10000	82500	56500
9	Master of Dental Surgery (Prosthodontics and Crown & Bridge)	3 Years	868500	10000	165000	56500
10	Master of Dental Surgery (Public Health Dentistry)	3 Years	231000	10000	52500	56500
11	Doctor of Philosophy (Oral and Maxillofacial Surgery)	As per UGC norms	150000	-	-	0
12	Doctor of Philosophy (Oral Medicine and Radiology)		150000	-	-	0
13	Doctor of Philosophy (Orthodontics & Dentofacial Orthopedics)		150000	-	-	0
14	Doctor of Philosophy (Paediatric and Preventive Dentistry)		150000	-	-	0
15	Doctor of Philosophy (Periodontology)		150000	-	-	0
16	Doctor of Philosophy (Prosthodontics and Crown & Bridge)		150000	-	-	0
17	Doctor of Philosophy (Conservative Dentistry and Endodontics)		150000	-	-	0

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
18	Doctor of Philosophy (Oral Pathology and Microbiology)		150000	-	-	0
19	Doctor of Philosophy (Public Health Dentistry)		150000	-	-	0
Faculty of Commerce & Management						
1	Bachelor of Business Administration (General)	6/8 Semesters	118000	5000	25500	21500
2	Bachelor of Business Administration (Hospital Administration)	6/8 Semesters	101000	5000	22500	21500
3	Bachelor of Business Administration (Analytics)	6/8 Semesters	101000	5000	22500	21500
4	Integrated (Master of Business Administration)	8 Semesters	122250	5000	26250	21500
5	Bachelor of Commerce (Hons.)	6/8 Semesters	75500	5000	18000	21500
6	Master of Business Administration (Dual Specialization)	4 Semesters	228500	5000	45000	21500
7	Master of Business Administration (Hospital Administration)	4 Semesters	143500	5000	30000	21500
8	Master of Business Administration (Pharmaceutical Management)	4 Semesters	228500	5000	45000	21500
9	Doctor of Philosophy (Management)	As per UGC norms	150000	-	-	0
Faculty of Hotel & Tourism Management						
1	Master of Hotel Management	4 Semesters	38500	5000	11250	20250
2	Bachelor of Hotel Management	8 Semesters	122250	5000	26250	21500
4	Doctor of Philosophy (Hospitality & Tourism Management)	As per UGC norms	150000	-	-	0
Faculty of Applied & Basic Sciences						
1	Bachelor of Science (Physical Science)	6/8 Semesters	50000	5000	13500	21500
2	Bachelor of Science (Hons.) (Forensic Science)	6/8 Semesters	75500	5000	18000	21500
3	Bachelor of Science (Hons.) (Statistics & Data Science)	6/8 Semesters	58500	5000	15000	21500
4	Master of Science (Chemistry)	4 Semesters	24500	5000	9000	21500
5	Master of Science (Mathematics)	4 Semesters	24500	5000	9000	21500
6	Master of Science (Physics)	4 Semesters	24500	5000	9000	21500
7	Master of Science (Forensic Science)	4 Semesters	75500	5000	18000	21500
8	Master of Science (Environmental Science)	4 Semesters	24500	5000	9000	21500
9	Master of Science (Data Science)	4 Semesters	58500	5000	15000	21500
10	Doctor of Philosophy (Environmental Science)	As per UGC norms	150000	-	-	0
11	Doctor of Philosophy (Forensic Science)		150000	-	-	0
12	Doctor of Philosophy (Physics)		150000	-	-	0
13	Doctor of Philosophy Physics (Cosmology and High Energy Physics)		150000	-	-	0
14	Doctor of Philosophy (Chemistry)		150000	-	-	0
15	Doctor of Philosophy (Mathematics)		150000	-	-	0

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
Faculty of Mass Communication & Media Technology						
1	Bachelor of Arts (Journalism & Mass Communication) [Social Media, SEO & Digital Marketing/Corporate Communications, Event Management & Brand Management/MOJO (Mobile Journalism)/POD Casting, Audiobook Production & Digital Radio Production]	6/8 Semesters	101000	5000	22500	21500
2	Master of Arts (Journalism & Mass Communication) [Television Journalism, Online Journalism & Advertising, Public Relations, Event Management]	4 Semesters	58500	5000	15000	21500
3	Doctor of Philosophy (Journalism & Mass Communication)	As per UGC norms	150000	-	-	0
Faculty of Law						
1	Bachelor of Arts and Bachelor of Legislative Law (Hons.)	10 Semesters	109500	5000	24000	21500
2	Bachelor of Business Administration and Bachelor of Legislative Law (Hons.)	10 Semesters	109500	5000	24000	21500
3	Bachelor of Laws	6 Semesters	109500	5000	24000	21500
4	Master of Law	2 Semesters	109500	5000	24000	21500
5	Doctor of Philosophy (Law)	As per UGC norms	150000	-	-	0
Faculty of Engineering & Technology						
1	Bachelor of Technology (Civil Engineering) [Artificial Intelligence & Data Science]	8 Semesters	87500	5000	21000	26500
2	Bachelor of Technology (Computer Science & Engineering) Blockchains, Cyber Security, Data Science, [Artificial Intelligence & Machine Learning, iOS and Mobile Application, Cloud Computing, Gaming & Augmented Reality]	8 Semesters	164000	5000	34500	26500
3	Bachelor of Technology (Mechanical Engineering) [Robotics, Electric Vehicle, Digital Manufacturing]	8 Semesters	87500	5000	21000	26500
4	Bachelor of Technology (Electronics & Communication Engineering)	8 Semesters	87500	5000	21000	26500
5	Bachelor of Computer Applications (Artificial Intelligence & Machine Learning, Cloud Computing, Cyber Security, Web Programming, Data Science)	6 Semesters	96000	5000	22500	26500
6	Master of Computer Applications (MCA)	4 Semesters	53500	5000	15000	26500
7	Master of Technology (Civil Engineering) [Structural Engineering, Transportation Engineering, Remote Sensing & GIS]	4 Semesters	53500	5000	15000	26500
8	Master of Technology (Computer Science & Engineering/Big Data Analytics)	4 Semesters	53500	5000	15000	26500

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
9	Master of Technology (Mechanical Engineering)	4 Semesters	53500	5000	15000	26500
10	Doctor of Philosophy (Computer Science and Engineering)	As per UGC norms	150000	-	-	0
11	Doctor of Philosophy (Electronics and Communication Engineering)		150000	-	-	0
12	Doctor of Philosophy (Mechanical Engineering)		150000	-	-	0
13	Doctor of Philosophy (Civil Engineering)		150000	-	-	0
Faculty of Education						
1	Master of Education	4 Semesters	58500	5000	15000	21500
2	Bachelor of Education	4 Semesters	58500	5000	15000	21500
3	B. Ed. (Special Education - Hearing Impairment)	4 Semesters	58500	5000	15000	21500
4	B. Ed. (Special Education - Intellectual Disability)	4 Semesters	58500	5000	15000	21500
5	D. Ed. (Special Education - Hearing Impairment)	4 Semesters	58500	5000	15000	21500
6	D. Ed. (Special Education - Intellectual Developmental Disability)	4 Semesters	58500	5000	15000	21500
7	D. Ed. Special Education (Visual Impairment)	4 Semesters	58500	5000	15000	21500
8	Integrated Bachelor of Education - Master of Education - Special Education (Intellectual Disability)	6 Semesters	58500	5000	15000	21500
9	Doctor of Philosophy (Education)	As per UGC norms	150000	-	-	0
10	Doctor of Philosophy (Special Education) (Intellectual Disability)		150000	-	-	0
11	Doctor of Philosophy (Special Education) (Hearing Impairment)		150000	-	-	0
12	Doctor of Philosophy (Special Education) (Visual Disability)		150000	-	-	0
13	Doctor of Philosophy (Special Education) (Learning Disability)		150000	-	-	0
Faculty of Agricultural Sciences						
1	Bachelor of Science (Hons.) (Agriculture)	8 Semesters	143500	5000	30000	21500
2	M. Sc. Ag. (Agronomy)	4 Semesters	181000	5000	37500	26500
3	M. Sc. Ag. (Plant Pathology)	4 Semesters	96000	5000	22500	26500
4	M. Sc. Ag. (Genetics & Plant Breeding)	4 Semesters	96000	5000	22500	26500
5	M. Sc. Ag. (Soil Science and Agriculture Chemistry)	4 Semesters	96000	5000	22500	26500
6	M. Sc. Ag. (Agricultural Extension & Communication)	4 Semesters	96000	5000	22500	26500
7	M. Sc. Ag. (Agricultural Economics)	4 Semesters	96000	5000	22500	26500
8	M. Sc. (Hort.) Fruit Science	4 Semesters	96000	5000	22500	26500
9	M. Sc. (Hort.) Vegetable Science	4 Semesters	96000	5000	22500	26500
10	M. Sc. Ag. (Entomology)	4 Semesters	96000	5000	22500	26500
11	Master of Business Administration (Agri-business)	4 Semesters	96000	5000	22500	26500
12	Doctor of Philosophy (Agricultural Sciences) [Agronomy]	As per UGC/ICAR norms	150000	-	-	0

S. No.	Course	Durations	Tuition Fee (Per Annum)	Admission/ Continuation Charges (Per Annum)	Development Charges (Per Annum)	Other Charges
13	Doctor of Philosophy (Agricultural Sciences) [Horticulture]		150000	-	-	0
14	Doctor of Philosophy (Agricultural Sciences) [Genetics & Plant Breeding]		150000	-	-	0
15	Doctor of Philosophy (Agricultural Sciences) [Soil Science]		150000	-	-	0
Faculty of Design						
1	Bachelor of Design (B. Des.) (Hon. with Research) Fashion Design	8 Semesters	101000	5000	22500	21500
2	B. Des. (Hons.) Communication Design	8 Semesters	101000	5000	22500	21500
3	B. Des. (Hons.) Furniture and Interior Design	8 Semesters	101000	5000	22500	21500
4	B. Des. (Hons.) Product Design	8 Semesters	101000	5000	22500	21500
5	B. Des. (Hons.) Animation and VFX Design	8 Semesters	101000	5000	22500	21500
6	Master of Design (M. Des.)	4 Semesters	101000	5000	22500	21500
7	Master of Business Administration (Fashion Management)	4 Semesters	101000	5000	22500	21500
8	Doctor of Philosophy (Fashion Design)	As per UGC norms	150000	-	-	0

Student Strength

S. No.	Faculty Name	Course	Total Students Admitted
1	SGT College of Pharmacy	Diploma in Pharmacy	35
2	SGT College of Pharmacy	Bachelor of Pharmacy	98
3	SGT College of Pharmacy	Bachelor of Pharmacy (Practice)	5
4	SGT College of Pharmacy	Master of Pharmacy (Pharmaceutics)	15
5	SGT College of Pharmacy	Master of Pharmacy (Pharmacology)	12
6	SGT College of Pharmacy	Master of Pharmacy (Pharmacy Practice)	6
7	SGT College of Pharmacy	Master of Pharmacy (Pharmacy Quality Assurance)	6
8	SGT College of Pharmacy	Master of Pharmacy (Pharmacognosy)	1
9	SGT College of Pharmacy	Master of Pharmacy (Pharmaceutical Chemistry)	5
10	SGT College of Pharmacy	Master of Pharmacy (Pharmaceutical Regulatory Affairs) #	13
11	SGT College of Pharmacy	Doctor of Pharmacy (Pharm. D.)	27
12	SGT College of Pharmacy	Doctor of Pharmacy (Pharm. D.) (Post Baccalaureate)	2
13	SGT College of Pharmacy	Doctor of Philosophy (Pharmacy)	19
14	Faculty of Indian Medical System	Bachelor of Ayurvedic Medicine & Surgery	100
15	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Agada Tantra)	4
16	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Dravya Guna)	5
17	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Kaumarbhritya)	2

S. No.	Faculty Name	Course	Total Students Admitted
18	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Prasuti Tantra & Stree Roga)	8
19	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Roganidana)	4
20	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Kayachikitsa)	8
21	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Panchakarma)	6
22	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Sharir Rachna)	3
23	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Shalya Tantra)	7
24	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Shalakya Tantra)	5
25	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Kriya Shareera)	0
26	Faculty of Indian Medical System	Doctor of Philosophy (Ayurveda) (Swastha Vritta)	5
27	Faculty of Naturopathy & Yogic Sciences	Bachelor of Naturopathy & Yogic Sciences	136
28	Faculty of Behavioural and Social Sciences	Bachelor of Science (Hons. with Research) Clinical Psychology	92
29	Faculty of Behavioural and Social Sciences	Bachelor of Science (Hons. with Research) Cognitive Science	7
30	Faculty of Behavioural and Social Sciences	Bachelor of Arts (Hons. with Research) Psychology	11
31	Faculty of Behavioural and Social Sciences	Bachelor of Arts (Hons. with Research) Liberal Arts	14
32	Faculty of Behavioural and Social Sciences	Bachelor of Arts (Hons.) English	20
33	Faculty of Behavioural and Social Sciences	Master of Science Psychology (Clinical/Counseling/Forensic)	74
34	Faculty of Behavioural and Social Sciences	Master of Arts (English)	13
35	Faculty of Behavioural and Social Sciences	Master of Philosophy (Clinical Psychology)	10
36	Faculty of Behavioural and Social Sciences	Professional Diploma in Clinical Psychology	16
37	Faculty of Behavioural and Social Sciences	Doctor of Philosophy (English)	8
38	Faculty of Behavioural and Social Sciences	Doctor of Philosophy (Psychology/Clinical Psychology)	101
39	Faculty of Physiotherapy	Bachelor of Physiotherapy	118
40	Faculty of Physiotherapy	Bachelor of Science (Sports Science)	2
41	Faculty of Physiotherapy	Master of Physiotherapy [Cardiopulmonary, Neurology, Orthopedics, Sports, Community Rehabilitation, Obstetrics & Gynaecology]	63
42	Faculty of Physiotherapy	Doctor of Philosophy (Physiotherapy) [Cardiopulmonary, Orthopedics, Neurology, Sports]	24
43	Faculty of Nursing	Bachelor of Science (Nursing) (Basic)	200
44	Faculty of Nursing	Bachelor of Science (Post Basic Nursing)	14
45	Faculty of Nursing	Master of Science. (Nursing) (Nurse Practitioner in Critical Care)	17
46	Faculty of Nursing	Master of Science (Nursing) [Obstetric & Gynaecological Nursing, Child Health (Paediatric) Nursing, Mental Health (Psychiatric) Nursing, Medical Surgical Nursing, Community Health Nursing]	14
47	Faculty of Nursing	Auxiliary Nursing Midwifery	32
48	Faculty of Nursing	General Nursing & Midwifery	285
49	Faculty of Nursing	Doctor of Philosophy (Nursing)	44
50	Faculty of Allied Health Sciences	Bachelor of Science (Neuro-physiology Technology)	21
51	Faculty of Allied Health Sciences	Bachelor of Science (Microbiology)	18
52	Faculty of Allied Health Sciences	Bachelor of Science (Medical Laboratory Technology)	32

S. No.	Faculty Name	Course	Total Students Admitted
53	Faculty of Allied Health Sciences	Bachelor of Science (Anaesthesia & Operation Theater Technology)	45
54	Faculty of Allied Health Sciences	Bachelor of Science (Nutrition & Dietetics)	23
55	Faculty of Allied Health Sciences	Bachelor of Optometry	34
56	Faculty of Allied Health Sciences	Bachelor of Science (Radio-Imaging Technology)	90
57	Faculty of Allied Health Sciences	Bachelor of Science (Cardiac Care Technology)	29
58	Faculty of Allied Health Sciences	Bachelor of Science (Perfusion Technology)	17
59	Faculty of Allied Health Sciences	Bachelor of Science (Renal Dialysis Technology)	2
60	Faculty of Allied Health Sciences	Bachelor of Science (Biotechnology)	44
61	Faculty of Allied Health Sciences	Bachelor in Audiology & Speech - Language Pathology	21
62	Faculty of Allied Health Sciences	Master of Science (Nutrition & Dietetics) [Clinical Nutrition, Public Health Nutrition]	19
63	Faculty of Allied Health Sciences	Master of Science (Medical Laboratory Technology) [Biochemistry, Microbiology]	10
64	Faculty of Allied Health Sciences	Master of Science (Anaesthesia & Operation Theater Technology)	9
65	Faculty of Allied Health Sciences	Master of Science (Radio-Imaging Technology)	17
66	Faculty of Allied Health Sciences	Master of Science (Microbiology)	16
67	Faculty of Allied Health Sciences	Master of Science (Neurosciences & Neurotechnology)	8
68	Faculty of Allied Health Sciences	Master of Science (Bio-Technology & Bio-Informatics)	18
69	Faculty of Allied Health Sciences	Master of Optometry	8
70	Faculty of Allied Health Sciences	Master of Science (Biochemistry)	1
71	Faculty of Allied Health Sciences	Doctor of Philosophy (Neuro-Sciences & Neuro-Technology)	1
72	Faculty of Allied Health Sciences	Doctor of Philosophy (Nutrition & Dietetics)	11
73	Faculty of Allied Health Sciences	Doctor of Philosophy (Radio-Imaging Technology)	17
74	Faculty of Allied Health Sciences	Doctor of Philosophy (Biochemistry)	6
75	Faculty of Allied Health Sciences	Doctor of Philosophy (Microbiology)	11
76	Faculty of Allied Health Sciences	Doctor of Philosophy (Audiology)	8
77	Faculty of Allied Health Sciences	Doctor of Philosophy (Speech Language Pathology)	2
78	Faculty of Medicine & Health Sciences	Bachelor of Medicine and Bachelor of Surgery	150
79	Faculty of Medicine & Health Sciences	Master of Public Health	3
80	Faculty of Medicine & Health Sciences	Master of Science (Medical Anatomy)	0
81	Faculty of Medicine & Health Sciences	Master of Science (Medical Biochemistry)	1
82	Faculty of Medicine & Health Sciences	Master of Science (Medical Microbiology)	4
83	Faculty of Medicine & Health Sciences	Master of Science (Medical Pharmacology)	0
84	Faculty of Medicine & Health Sciences	Master of Science (Medical Physiology)	0
85	Faculty of Medicine & Health Sciences	Doctor of Medicine (Anatomy)	0
86	Faculty of Medicine & Health Sciences	Doctor of Medicine (Biochemistry)	0
87	Faculty of Medicine & Health Sciences	Doctor of Medicine (Community Medicine)	4
88	Faculty of Medicine & Health Sciences	Doctor of Medicine (Forensic Medicine)	2
89	Faculty of Medicine & Health Sciences	Doctor of Medicine (Microbiology)	1
90	Faculty of Medicine & Health Sciences	Doctor of Medicine (Pathology)	5
91	Faculty of Medicine & Health Sciences	Doctor of Medicine (Physiology)	0

S. No.	Faculty Name	Course	Total Students Admitted
92	Faculty of Medicine & Health Sciences	Doctor of Medicine (Pharmacology)	3
93	Faculty of Medicine & Health Sciences	Doctor of Medicine (Dermatology, Venereology & Leprosy)	2
94	Faculty of Medicine & Health Sciences	Master of Surgery (Orthopedics)	4
95	Faculty of Medicine & Health Sciences	Master of Surgery (Ophthalmology)	2
96	Faculty of Medicine & Health Sciences	Doctor of Medicine (General Medicine)	8
97	Faculty of Medicine & Health Sciences	Doctor of Medicine (Respiratory Medicine)	2
98	Faculty of Medicine & Health Sciences	Doctor of Medicine (Psychiatry)	2
99	Faculty of Medicine & Health Sciences	Doctor of Medicine (Paediatrics)	4
100	Faculty of Medicine & Health Sciences	Master of Surgery (General Surgery)	7
101	Faculty of Medicine & Health Sciences	Master of Surgery (Oto-Rhino-Laryngology)	2
102	Faculty of Medicine & Health Sciences	Doctor of Medicine (Anesthesiology)	6
103	Faculty of Medicine & Health Sciences	Doctor of Medicine (Radio-diagnosis)	6
104	Faculty of Medicine & Health Sciences	Master of Surgery (Obstetrics & Gynecology)	3
105	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Pharmacology)	4
106	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Anatomy)	19
107	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Community Medicine)	7
108	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Biochemistry)	22
109	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Physiology)	11
110	Faculty of Medicine & Health Sciences	Doctor of Philosophy (Medical Microbiology)	25
111	Faculty of Dental Sciences	Bachelor of Dental Surgery (BDS)	100
112	Faculty of Dental Sciences	Master of Dental Surgery (Conservative Dentistry and Endodontics)	6
113	Faculty of Dental Sciences	Master of Dental Surgery (Oral and Maxillofacial Surgery)	6
114	Faculty of Dental Sciences	Master of Dental Surgery (Oral Medicine and Radiology)	5
115	Faculty of Dental Sciences	Master of Dental Surgery (Oral Pathology and Microbiology)	2
116	Faculty of Dental Sciences	Master of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	6
117	Faculty of Dental Sciences	Master of Dental Surgery (Paediatric and Preventive Dentistry)	6
118	Faculty of Dental Sciences	Master of Dental Surgery (Periodontology)	6
119	Faculty of Dental Sciences	Master of Dental Surgery (Prosthodontics and Crown & Bridge)	6
120	Faculty of Dental Sciences	Master of Dental Surgery (Public Health Dentistry)	1
121	Faculty of Dental Sciences	Doctor of Philosophy (Oral and Maxillofacial Surgery)	8
122	Faculty of Dental Sciences	Doctor of Philosophy (Oral Medicine and Radiology)	4
123	Faculty of Dental Sciences	Doctor of Philosophy (Orthodontics & Dentofacial Orthopedics)	3
124	Faculty of Dental Sciences	Doctor of Philosophy (Paediatric and Preventive Dentistry)	2
125	Faculty of Dental Sciences	Doctor of Philosophy (Periodontology)	7

S. No.	Faculty Name	Course	Total Students Admitted
126	Faculty of Dental Sciences	Doctor of Philosophy (Prosthodontics and Crown & Bridge)	0
127	Faculty of Dental Sciences	Doctor of Philosophy (Conservative Dentistry and Endodontics)	4
128	Faculty of Dental Sciences	Doctor of Philosophy (Oral Pathology and Microbiology)	2
129	Faculty of Dental Sciences	Doctor of Philosophy (Public Health Dentistry)	0
130	Faculty of Commence & Management	Bachelor of Commerce (Hons.)	58
131	Faculty of Commence & Management	Bachelor of Business Administration (General)	59
132	Faculty of Commence & Management	Bachelor of Business Administration (Hospital Administration)	9
133	Faculty of Commence & Management	Bachelor of Business Administration (Analytics)	14
134	Faculty of Commence & Management	Integrated (Master of Business Administration)	46
135	Faculty of Commence & Management	Master of Business Administration (Dual Specialization)	61
136	Faculty of Commence & Management	Master of Business Administration (Hospital Administration)	12
137	Faculty of Commence & Management	Master of Business Administration (Pharmaceutical Management)	6
138	Faculty of Commence & Management	Doctor of Philosophy (Management)	35
139	Faculty of Hotel & Tourism Management	Master of Hotel Management	4
140	Faculty of Hotel & Tourism Management	Bachelor of Hotel Management	29
141	Faculty of Hotel & Tourism Management	Doctor of Philosophy (Hospitality & Tourism Management)	3
142	Faculty of Applied & Basic Sciences	Bachelor of Science (Physical Science)	14
143	Faculty of Applied & Basic Sciences	Bachelor of Science (Hons.) (Forensic Science)	78
144	Faculty of Applied & Basic Sciences	Bachelor of Science (Hons.) (Statistics & Data Science)	11
145	Faculty of Applied & Basic Sciences	Master of Science (Chemistry)	8
146	Faculty of Applied & Basic Sciences	Master of Science (Mathematics)	3
147	Faculty of Applied & Basic Sciences	Master of Science (Physics)	3
148	Faculty of Applied & Basic Sciences	Master of Science (Forensic Science)	22
149	Faculty of Applied & Basic Sciences	Master of Science (Environmental Science)	3
150	Faculty of Applied & Basic Sciences	Master of Science (Data Science)	8
151	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Environmental Science)	10
152	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Forensic Science)	29
153	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Physics)	14
154	Faculty of Applied & Basic Sciences	Doctor of Philosophy Physics (Cosmology and High Energy Physics)	2
155	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Chemistry)	12
156	Faculty of Applied & Basic Sciences	Doctor of Philosophy (Mathematics)	14
157	Faculty of Mass Communication & Media Technology	Bachelor of Arts (Journalism & Mass Communication) [Social Media, SEO & Digital Marketing/Corporate Communications, Event Management & Brand Management/MOJO (Mobile Journalism)/POD Casting, Audiobook Production & Digital Radio Production]	19
158	Faculty of Mass Communication & Media Technology	Master of Arts (Journalism & Mass Communication) [Television Journalism, Online Journalism & Advertising, Public Relations, Event Management]	5
159	Faculty of Mass Communication & Media Technology	Doctor of Philosophy (Journalism & Mass Communication)	1
160	Faculty of Law	Bachelor of Arts and Bachelor of Legislative Law (Hons.)	78

S. No.	Faculty Name	Course	Total Students Admitted
161	Faculty of Law	Bachelor of Business Administration and Bachelor of Legislative Law (Hons.)	27
162	Faculty of Law	Bachelor of Laws	19
163	Faculty of Law	Master of Law	41
164	Faculty of Law	Doctor of Philosophy (Law)	22
165	Faculty of Engineering & Technology	Bachelor of Technology (Civil Engineering) [Artificial Intelligence & Data Science]	10
166	Faculty of Engineering & Technology	Bachelor of Technology (Computer Science & Engineering) Blockchains, Cyber Security, Data Science, [Artificial Intelligence & Machine Learning, iOS and Mobile Application, Cloud Computing, Gaming & Augmented Reality]	283
167	Faculty of Engineering & Technology	Bachelor of Technology (Mechanical Engineering) [Robotics, Electric Vehicle, Digital Manufacturing]	16
168	Faculty of Engineering & Technology	Bachelor of Technology (Electronics & Communication Engineering)	4
169	Faculty of Engineering & Technology	Bachelor of Computer Applications (Artificial Intelligence & Machine Learning, Cloud Computing, Cyber Security, Web Programming, Data Science)	130
170	Faculty of Engineering & Technology	Master of Computer Applications (MCA)	69
171	Faculty of Engineering & Technology	Master of Technology (Civil Engineering) [Structural Engineering, Transportation Engineering, Remote Sensing & GIS]	5
172	Faculty of Engineering & Technology	Master of Technology (Computer Science & Engineering/Big Data Analytics)	7
173	Faculty of Engineering & Technology	Master of Technology (Mechanical Engineering)	1
174	Faculty of Engineering & Technology	Doctor of Philosophy (Computer Science and Engineering)	4
175	Faculty of Engineering & Technology	Doctor of Philosophy (Electronics and Communication Engineering)	2
176	Faculty of Engineering & Technology	Doctor of Philosophy (Mechanical Engineering)	3
177	Faculty of Engineering & Technology	Doctor of Philosophy (Civil Engineering)	3
178	Faculty of Education	Master of Education	1
179	Faculty of Education	Bachelor of Education	14
180	Faculty of Education	B. Ed. (Special Education - Hearing Impairment)	0
181	Faculty of Education	B. Ed. (Special Education - Intellectual Disability)	16
182	Faculty of Education	D. Ed. (Special Education - Hearing Impairment)	7
183	Faculty of Education	D. Ed. (Special Education - Intellectual Developmental Disability)	10
184	Faculty of Education	D. Ed. Special Education (Visual Impairment)	0
185	Faculty of Education	Integrated Bachelor of Education - Master of Education - Special Education (Intellectual Disability)	14
186	Faculty of Education	Doctor of Philosophy (Education)	11
187	Faculty of Education	Doctor of Philosophy (Special Education) (Intellectual Disability)	2
188	Faculty of Education	Doctor of Philosophy (Special Education) (Hearing Impairment)	0
189	Faculty of Education	Doctor of Philosophy (Special Education) (Visual Disability)	0
190	Faculty of Education	Doctor of Philosophy (Special Education) (Learning Disability)	0

S. No.	Faculty Name	Course	Total Students Admitted
191	Faculty of Agricultural Sciences	Bachelor of Science (Hons.) (Agriculture)	46
192	Faculty of Agricultural Sciences	M. Sc. Ag. (Agronomy)	10
193	Faculty of Agricultural Sciences	M. Sc. Ag. (Plant Pathology)	1
194	Faculty of Agricultural Sciences	M. Sc. Ag. (Genetics & Plant Breeding)	4
195	Faculty of Agricultural Sciences	M. Sc. Ag. (Soil Science and Agriculture Chemistry)	0
196	Faculty of Agricultural Sciences	M. Sc. Ag. (Agricultural Extension & Communication)	0
197	Faculty of Agricultural Sciences	M. Sc. Ag. (Agricultural Economics)	0
198	Faculty of Agricultural Sciences	M. Sc. (Hort.) Fruit Science	7
199	Faculty of Agricultural Sciences	M. Sc. (Hort.) Vegetable Science	0
200	Faculty of Agricultural Sciences	M. Sc. Ag. (Entomology)	1
201	Faculty of Agricultural Sciences	Master of Business Administration (Agri-business)	9
202	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Agronomy]	6
203	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Horticulture]	4
204	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Genetics & Plant Breeding]	6
205	Faculty of Agricultural Sciences	Doctor of Philosophy (Agricultural Sciences) [Soil Science]	2
206	Faculty of Design	Bachelor of Design (B. Des.) (Hon. with Research) Fashion Design	21
207	Faculty of Design	B. Des. (Hons.) Communication Design	0
208	Faculty of Design	B. Des. (Hons.) Furniture and Interior Design	4
209	Faculty of Design	B. Des. (Hons.) Product Design	0
210	Faculty of Design	B. Des. (Hons.) Animation and VFX Design	0
211	Faculty of Design	Master of Design (M. Des.)	2
212	Faculty of Design	Master of Business Administration (Fashion Management)	1
213	Faculty of Design	Doctor of Philosophy (Fashion Design)	12

CHAPTER - 6

6 Admission Procedure

(As per 1st Ordinance of the University)

Admissions to the University are made strictly based on merit. The merit for admission is determined either based on marks or grades obtained in the entrance test conducted by the University or the marks obtained in the qualifying examination. However, admissions to professional and technical courses are made only through an entrance test.

Unfilled / dropout vacant seats in professional and technical courses are filled up by the University at their level by considering the marks obtained by the applicants in the qualifying examination and based on their inter-se-merit.

CHAPTER- 7

7 Number of Seats and Eligibility Criteria for Different Courses

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
SGT College of Pharmacy				
1	Diploma in Pharmacy	60	2 Years	(a) Age of 17 years or more on 31st December of the year of the admission (b) 10+2 with Physics, Chemistry, Mathematics/Biology. English as one of the subjects with 55% marks
2	Bachelor of Pharmacy	100	8 Semesters	(a) Age of 17 years or more on 31st December of the year of the admission (b) 10+2 with Physics, Chemistry, Mathematics/Biology. English as one of the subjects with 60% marks
3	Bachelor of Pharmacy (Practice)	40	2 Years	Diploma in Pharmacy with 60% marks and with minimum 4 years experience as Registered Pharmacist
4	Master of Pharmacy (Pharmaceutics)	15	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribe (as per PCI regulations)
5	Master of Pharmacy (Pharmacology)	12	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribes (as per PCI regulations)
6	Master of Pharmacy (Pharmacy Practice)	6	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribes (as per PCI regulations)
7	Master of Pharmacy (Pharmacy Quality Assurance)	15	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribes (as per PCI regulations)
8	Master of Pharmacy (Pharmacognosy)	6	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribes (as per PCI regulations)
9	Master of Pharmacy (Pharmaceutical Chemistry)	15	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribes (as per PCI regulations)
10	Master of Pharmacy (Pharmaceutical Regulatory Affairs)#	15	4 Semesters	B. Pharmacy with 55% of marks for General Category Candidates and 50% marks for candidates belonging to Scheduled Caste & Scheduled Tribes (as per PCI regulations)
11	Doctor of Pharmacy (Pharm. D.)	30	5 Years + 1 Year of Residency Training in Hospital	• Age of 17 years or more on 31st December of the year of the admission • 10+2 with Physics and Chemistry as compulsory subjects along with one of the subjects as Mathematics or Biology with 60% marks. OR • Diploma in Pharmacy with 60% marks
12	Doctor of Pharmacy (Pharm. D.) (Post Baccalaureate)	10	2 Years + 1 Year of Residency Training in Hospital	B. Pharmacy from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act
13	Doctor of Philosophy (Pharmacy)	As per UGC norms		Master of Pharmacy with 55% marks

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
Faculty of Indian Medical System				
1	Bachelor of Ayurvedic Medicine & Surgery	100	$4^1/_2$ Years + 1 Year internship	NEET Qualified. Admissions through Centralized Counselling
2	Doctor of Philosophy (Ayurveda) (Agada Tantra)	As per UGC norms		MD/MS in concerned specialty with 55% marks
3	Doctor of Philosophy (Ayurveda) (Dravya Guna)			MD/MS in concerned specialty with 55% marks
4	Doctor of Philosophy (Ayurveda) (Kaumarbhritya)			MD/MS in concerned specialty with 55% marks
5	Doctor of Philosophy (Ayurveda) (Prasuti Tantra & Stree Roga)			MD/MS in concerned specialty with 55% marks
6	Doctor of Philosophy (Ayurveda) (Roganidana)			MD/MS in concerned specialty with 55% marks
7	Doctor of Philosophy (Ayurveda) (Kayachikitsa)			MD/MS in concerned specialty with 55% marks
8	Doctor of Philosophy (Ayurveda) (Panchakarma)			MD/MS in concerned specialty with 55% marks
9	Doctor of Philosophy (Ayurveda) (Sharir Rachna)			MD/MS in concerned specialty with 55% marks
10	Doctor of Philosophy (Ayurveda) (Shalya Tantra)			MD/MS in concerned specialty with 55% marks
11	Doctor of Philosophy (Ayurveda) (Shalakya Tantra)			MD/MS in concerned specialty with 55% marks
12	Doctor of Philosophy (Ayurveda) (Kriya Shareera)			MD/MS in concerned specialty with 55% marks
13	Doctor of Philosophy (Ayurveda) (Swastha Vritta)			MD/MS in concerned specialty with 55% marks
Faculty of Naturopathy & Yogic Sciences				
1	Bachelor of Naturopathy & Yogic Sciences	40	$4^1/_2$ Years + 1 Year internship	10+2 with 60% marks in Physics, Chemistry and Biology taken together with English as one of the subjects
Faculty of Behavioural and Social Sciences				
1	Bachelor of Science (Hons. with Research) Clinical Psychology	100	6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
2	Bachelor of Science (Hons. with Research) Cognitive Science	10	8 Semesters	10+2 with 60% marks in aggregate with Physics, Chemistry, Mathematics/Biology/Psychology with English as one of the subjects
3	Bachelor of Arts (Hons. with Research) Psychology	40	6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
4	Bachelor of Arts (Hons. with Research) Liberal Arts	10	6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
5	Bachelor of Arts (Hons.) English	30	6/8 Semesters	10+2 with 50% marks in aggregate with English as one of the subject

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
6	Master of Science Psychology (Clinical/Counseling/Forensic)	75	4 Semesters	Bachelor of Science/B.A. (Hons.) in Psychology/ Bachelor of Science (Clinical Psychology) with 55% marks OR any other equivalent graduate degree OR B.A./Bachelor of Science/B. Com./B. Com. (Hons.)/Bachelor of Science (Home Science) with minimum 55% marks in aggregate
7	Master of Arts (English)	10	4 Semesters	Bachelor's degree in any stream with 50% marks
8	Master of Philosophy (Clinical Psychology)	10	2 Years	MA/Master of Science. (Psychology) from a university recognized by the UGC with 55% marks in aggregate. For SC/ST category, with 50% marks in aggregate
9	Professional Diploma in Clinical Psychology	16	1 Year	MA/Master of Science. (Psychology) from a university recognized by the UGC with 55% marks in aggregate. For SC/ST category, with 50% marks in aggregate
10	Doctor of Philosophy (English)	As per UGC norms		Postgraduate in English with 55% marks
11	Doctor of Philosophy (Psychology/Clinical Psychology)			Masters Degree in Psychology/Clinical Psychology with minimum 55% marks
Faculty of Physiotherapy				
1	Bachelor of Physiotherapy	120	4 Years + 6 Months Internship	• Age of 17 years or more on 31st December of the year of admission. • 10+2 with 60% marks in Physics, Chemistry, Biology and English taken together
2	Bachelor of Science (Sports Science)	20	3 years	10+2 with at least 50% marks in any subject specialty (Science/Commerce/Arts)
2	Master of Physiotherapy [Cardiopulmonary, Neurology, Orthopedics, Sports, Community Rehabilitation, Obstetrics & Gynaecology]	60	2 Years	Bachelor of Physiotherapy with 55% marks
3	Doctor of Philosophy (Physiotherapy) [Cardiopulmonary, Orthopedics, Neurology, Sports)	As per UGC norms		Masters of Physiotherapy with 55% marks
Faculty of Nursing				
1	General Nursing & Midwifery	100	3 Years	Through centralized counselling conducted by State Govt.
2	Auxiliary Nursing Midwifery	40	3 Years	Through centralized counselling conducted by State Govt.
3	Bachelor of Science (Nursing) (Basic)	200	8 Semesters	• Age of 17 years or more on 31st December of the year of admission. • 10+2 with 60% marks in Physics, Chemistry, Biology and English. • Candidate should be medically fit.

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
4	Bachelor of Science (Post Basic Nursing)	50	2 years	• 10+2 • Those who have done 10+1 in or before 1986, will be eligible for admission. • Diploma in General Nursing and Midwifery from a recognized Board/University and registered as R.N.R.M. with the State Nurses Registration Council. A male nurse, trained before the implementation of the new integrated course besides being registered as a nurse with State Nurses Registration Council, shall produce evidence of training approved by Indian Nursing Council for a similar duration in lieu of midwifery in any one of the areas: O.T. Techniques/ Ophthalmic Nursing/ Leprosy Nursing/ TB Nursing/ Psychiatric Nursing/ Neurological and Neuro surgical Nursing/ Community Health Nursing/Cancer Nursing/ Orthopedic Nursing • The candidate should be medically fit and with 60% marks.
5	Master of Science (Nursing) (Nurse Practitioner in Critical Care)	20	2 Years	Registered Bachelor of Science Nurse with 60% aggregate marks and with a minimum of one year Clinical Experience, preferably in any Critical Care
6	Master of Science (Nursing) [Obstetric & Gynaecological Nursing, Child Health (Paediatric) Nursing, Mental Health (Psychiatric) Nursing, Medical Surgical Nursing, Community Health Nursing]	70	2 Years	• Candidate should be a registered Nurse and Registered Midwife or equivalent with any State Nursing Council. • Bachelor of Science Nursing/Bachelor of Science Hons. Nursing/Post Basic Bachelor of Science Nursing with 60% marks. • Minimum one year work experience after Bachelor of Science Nursing. OR • Minimum one year work experience prior or after Post Basic Bachelor of Science Nursing.
7	Doctor of Philosophy (Nursing)	As per UGC norms		Master of Science (Nursing) with 55% marks
Faculty of Allied Health Sciences				
1	Bachelor of Science (Neuro-physiology Technology)	15	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. **Lateral entry** : Passed two years Diploma in NPT after 12th standard.
2	Bachelor of Science (Medical Laboratory Technology)	40	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. **Later entry** : Passed two years Diploma in MLT after 12th standard or three years Diploma in MLT after 10th standard
3	Bachelor of Science (Anaesthesia & Operation Theater Technology)	60	6/8 Semesters	10+2 pass with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. **Later entry** : Passed two years Diploma in OTT after 12th standard
4	Bachelor of Science (Microbiology)	40	6/8 Semesters	10+2 pass with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.
5	Bachelor of Science (Nutrition & Dietetics)	40	6/8 Semesters	10+2 pass with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.
6	Bachelor of Optometry	30	8 Semesters (Including Internship)	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject. **Lateral entry** : Passed two years Diploma in Optometry after 12th standard

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
7	Bachelor of Science (Radio-Imaging Technology)	80	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject. **Lateral Entry** : Passed two years Diploma in RIT after 12th standard
8	Bachelor of Science (Cardiac Care Technology)	50	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. **Lateral entry** : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.
9	Bachelor of Science (Perfusion Technology)	30	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. **Lateral entry** : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.
10	Bachelor of Science (Renal Dialysis Technology)	10	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. **Lateral entry** : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.
11	Bachelor of Science (Biotechnology)	30	6/8 Semesters	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.
12	Bachelor in Audiology & Speech - Language Pathology	20	6 Semesters + 1 Year internship	10+2 with 60% marks in Physics, Chemistry and any one subject as Mathematics/ Biology Computer Science, Statistics, Electronics, Psychology with English as one of the subjects.
13	Master of Science (Nutrition & Dietetics) [Clinical Nutrition, Public Health Nutrition]	25	4 Semesters	Bachelor of Science (Food Science & Nutrition)/Bachelor of Science (Nutrition & Dietetics)/Bachelor of Science (Applied Nutrition)/Bachelor of Science (Home Science)/Bachelor of Science (Biochemistry)/Bachelor of Science with PG Diploma in Nutrition & Dietetics OR Bachelor of Science (Life Sciences/Biosciences) with Biochemistry & Food & Nutrition as one of the subject/paper OR any other equivalent & relevant qualification with 55% marks
14	Master of Science (Medical Laboratory Technology) [Biochemistry, Microbiology]	20	4 Semesters	Bachelor of Science (MLT)/Bachelor of Science (Nursing)/Bachelor of Science OR B. Tech. (Biotechnology)/ Bachelor of Science (Microbiology)/Bachelor of Science (Biochemistry)/Bachelor of Science (Life Sciences)/Bachelor of Science (Biological Sciences) with Biochemistry or Microbiology or Pathology as one of the subject or equivalent and relevant course with 55% marks
15	Master of Science (Anaesthesia & Operation Theater Technology)	15	4 Semesters	Must have passed Bachelor of Science OTT/Anesthesia Technology or equivalent degree with 55% marks
16	Master of Science (Radio-Imaging Technology)	40	4 Semesters	Bachelor of Science RIT or equivalent degree with 55% marks

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
17	Master of Science (Microbiology)	30	4 Semesters	Bachelor of Science (Microbiology)/Bachelor of Science (Biological Sciences)/Bachelor of Science (Life Sciences)/ Bachelor of Science Or B. Tech. (Biotechnology)/Bachelor of Science (MLT)Bachelor of Science (Nursing) or any other relevant qualification with 55% marks
18	Master of Science (Neurosciences & Neurotechnology)	10	4 Semesters	Must have passed B. Sc./B. Tech. in fields of Life Sciences/Biomedical Sciences/Applied or Allied Sciences/B. Voc./BPT/B. Pharm. Or related subject having studied biology at 10+2 level with 55% marks
19	Master of Science (Bio-Technology & Bio-Informatics)	20	4 Semesters	B. Sc. In any area of Life Sciences/Physical Science with 55% marks
20	Master of Optometry	10	4 Semesters	Bachelor of Optometry with 55% marks
21	Master of Science (Biochemistry)	10	4 Semesters	B. Sc. In any area of Life Sciences/B. Sc. Chemistry/ Bio-Chemistry with 55% marks
22	Doctor of Philosophy (Microbiology)	As per UGC norms		Master of Science. (Microbiology) with 55% marks
23	Doctor of Philosophy (Nutrition & Dietetics)			Master of Science. (Nutrition & Dietetics) with 55% marks
24	Doctor of Philosophy (Neuro-Sciences & Neuro-Technology)			Master of Science (Neuro-Sciences) /Physiology/Life Sciences with 55% marks
25	Doctor of Philosophy (Radio-Imaging Technology)			Master of Science (Radio-Imaging Technology) with 55% marks
25	Doctor of Philosophy (Biochemistry)			Master of Science (Biochemistry)/Life Sciences with 55% marks
26	Doctor of Philosophy (Audiology)			Master of Science (Audiology) with 55% marks
27	Doctor of Philosophy (Speech language Pathology)			Master of Science (Speech Language Pathology) with 55% marks
Faculty of Medicine & Health Sciences				
1	Bachelor of Medicine and Bachelor of Surgery	150	$4^1/_2$ Years + 1 Year internship	NEET Qualified
2	Master of Public Health	10	4 Semesters	Graduate degree in any discipline of Health Sciences/Allied Health Sciences/Life Sciences /Statistics/Biostatistics/ Demography/Population Studies/Nutrition/ Sociology/ Psychology/ Anthropology/Social Works with at least 55% marks
3	Master of Science (Medical Anatomy)	3	3 Years	B.Sc. Life Sciences or MBBS, BDS, BPT, BAMS, BHMS with 55% marks
4	Master of Science (Medical Biochemistry)	5	3 Years	B.Sc. Life Sciences or MBBS, BDS, BPT, BAMS, BHMS with 55% marks
5	Master of Science (Medical Microbiology)	10	3 Years	B.Sc. Life Sciences or MBBS, BDS, BPT, BAMS, BHMS with 55% marks
6	Master of Science. (Medical Pharmacology)	3	3 Years	B.Sc. Life Sciences or MBBS, BDS, BPT, BAMS, BHMS with 55% marks
7	Master of Science (Medical Physiology)	3	3 Years	B.Sc. Life Sciences or MBBS, BDS, BPT, BAMS, BHMS with 55% marks
8	Doctor of Medicine (Anatomy)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
9	Doctor of Medicine (Biochemistry)	3	3 Years	NEET Qualified. Admissions through Centralized Counselling
10	Doctor of Medicine (Community Medicine)	4	3 Years	NEET Qualified. Admissions through Centralized Counselling
11	Doctor of Medicine (Forensic Medicine)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
12	Doctor of Medicine (Microbiology)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
13	Doctor of Medicine (Pathology)	5	3 Years	NEET Qualified. Admissions through Centralized Counselling
14	Doctor of Medicine (Physiology)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
15	Doctor of Medicine (Pharmacology)	3	3 Years	NEET Qualified. Admissions through Centralized Counselling
16	Doctor of Medicine (Dermatology, Venerology & Leprosy)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
17	Doctor of Medicine (General Medicine)	8	3 Years	NEET Qualified. Admissions through Centralized Counselling
18	Doctor of Medicine (Respiratory Medicine)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
19	Doctor of Medicine (Psychiatry)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
20	Doctor of Medicine (Pediatrics)	4	3 Years	NEET Qualified. Admissions through Centralized Counselling
21	Doctor of Medicine (Anesthesiology)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling
22	Doctor of Medicine (Radio-diagnosis)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling
23	Master of Surgery (Ophthalmology)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
24	Master of Surgery (Orthopaedics)	4	3 Years	NEET Qualified. Admissions through Centralized Counselling
25	Master of Surgery (General Surgery)	8	3 Years	NEET Qualified. Admissions through Centralized Counselling
26	Master of Surgery (Oto-Rhino-Laryngology)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
27	Master of Surgery (Obstetrics & Gynecology)	4	3 Years	NEET Qualified. Admissions through Centralized Counselling
28	Doctor of Philosophy (Medical Pharmacology)	As per UGC norms		Master of Science In concerned specialty with 55% marks
29	Doctor of Philosophy (Medical Physiology)			Master of Science In concerned specialty with 55% marks
30	Doctor of Philosophy (Medical Biochemistry)			Master of Science In concerned specialty with 55% marks
31	Doctor of Philosophy (Medical Anatomy)			Master of Science In concerned specialty with 55% marks
32	Doctor of Philosophy (Community Medicine)			Master of Science In concerned specialty with 55% marks
33	Doctor of Philosophy (Medical Microbiology)			Master of Science In concerned specialty with 55% marks
Faculty of Dental Sciences				
1	Bachelor of Dental Surgery (BDS)	100	4 Years + 1 Year Internship	NEET Qualified. Admissions through Centralized Counselling
2	Master of Dental Surgery (Conservative Dentistry and Endodontics)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling
3	Master of Dental Surgery (Oral and Maxillofacial Surgery)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling
4	Master of Dental Surgery (Oral Medicine and Radiology)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling
5	Master of Dental Surgery (Oral Pathology and Microbiology)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling
6	Master of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling

Sl No	Course Name	Annual Intake	Duration	Entry Qualification	
7	Master of Dental Surgery (Paediatric and Preventive Dentistry)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling	
8	Master of Dental Surgery (Periodontology)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling	
9	Master of Dental Surgery (Prosthodontics and Crown & Bridge)	6	3 Years	NEET Qualified. Admissions through Centralized Counselling	
10	Master of Dental Surgery (Public Health Dentistry)	2	3 Years	NEET Qualified. Admissions through Centralized Counselling	
11	Doctor of Philosophy (Oral and Maxillofacial Surgery)	As per UGC norms		Master of Dental Surgery in concerned specialty with 55% marks	
12	Doctor of Philosophy (Oral Medicine and Radiology)			Master of Dental Surgery in concerned specialty with 55% marks	
13	Doctor of Philosophy (Orthodontics & Dentofacial Orthopedics)			Master of Dental Surgery in concerned specialty with 55% marks	
14	Doctor of Philosophy (Paediatric and Preventive Dentistry)			Master of Dental Surgery in concerned specialty with 55% marks	
15	Doctor of Philosophy (Periodontology)			Master of Dental Surgery in concerned specialty with 55% marks	
16	Doctor of Philosophy (Conservative Dentistry and Endodontics)			Master of Dental Surgery in concerned specialty with 55% marks	
17	Doctor of Philosophy (Oral Pathology and Microbiology)			Master of Dental Surgery in concerned specialty with 55% marks	
18	Doctor of Philosophy (Public Health Dentistry)			Master of Dental Surgery in concerned specialty with 55% marks	
19	Doctor of Philosophy (Prosthodontics and Crown & Bridge)			Master of Dental Surgery in concerned specialty with 55% marks	
Faculty of Commerce & Management					
1	Bachelor of Business Administration (General)	120		6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
2	Bachelor of Business Administration (Hospital Administration)	30		6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
3	Bachelor of Business Administration (Analytics)	30		6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
4	Integrated (Master of Business Administration)	60		8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
5	Bachelor of Commerce (Hons.)	60		6/8 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
6	Master of Business Administration (Dual Specialization)	120		4 Semesters	Any graduate with 55% marks
7	Master of Business Administration (Hospital Administration)	30		4 Semesters	Any graduate with 55% marks
8	Master of Business Administration (Pharmaceutical Management)	30		4 Semesters	Any graduate with 55% marks

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
9	Doctor of Philosophy (Management)	As per UGC norms		Postgraduate in concerned specialization with atleast 55% marks
Faculty of Hotel & Tourism Management				
1	Master of Hotel Management	10	4 Semesters	Bachelor or Master degree in any discipline with 55% marks
2	Bachelor of Hotel Management	40	8 Semesters	10+2 with 55% marks
3	Doctor of Philosophy (Hospitality & Tourism Management)	As per UGC norms		Postgraduate in concerned specialization with atleast 55% marks
Faculty of Applied & Basic Science				
1	Bachelor of Science (Physical Science)	30	6/8 Semesters	10+2 with Physics, Chemistry and Mathematics with 60% marks
2	Bachelor of Science (Hons) (Forensic Science)	60	6/8 Semesters	10+2 with Physics, Chemistry and Biology/Mathematics with minimum 60% marks.
3	Bachelor of Science (Hons.) (Statistics & Data Science)	20	6/8 Semesters	10+2 with 60% marks in aggregate with Mathematics as one of the subject
4	Master of Science (Physics)	20	4 Semesters	B.Sc./B.Sc. (Hons.)/ B.Tech.((ECE, EE, ME & CIVIL) with 55 in aggregate and physics as one of the subjects OR equivalent degree from recognized university
5	Master of Science (Chemistry)	20	4 Semesters	B.Sc./ B.Sc. (Hons.) with 55% marks and Chemistry as one of the subjects OR equivalent degree from recognized university.
6	Master of Science (Mathematics)	10	4 Semesters	B.Sc./B.A. /B.Sc. (Hons.), B.Tech. (CSE, ME, & CIVIL) with 55% marks and Mathematics as one of the subjects OR equivalent degree from recognized university.
7	Master of Science (Environmental Science)	10	4 Semesters	B.Sc. (Environmental Science/Life Science /Agriculture/Non-Medical), B. Tech/ B.E.(Environmental/Civil/Chemical) OR equivalent degree from recognized university with 55% marks.
8	Master of Science (Forensic Science)	30	4 Semesters	B.Sc. (Forensic Science), B.Sc with Physics, Chemistry and Mathematics/Biology /Biotechnology, Agricultural Science, Nursing, BCA, B. Pharm., Bachelor in Engineering Science, BSc-LLB, other relevant Medical Science programs OR equivalent degree from recognized university with 55% marks.
9	Master of Science (Data Science)	10	4 Semesters	Bachelor with Statistics/ Mathematics/ Computer Science as one of the subjects (at least in one semester) OR equivalent degree from recognized university with 55% marks.
10	Doctor of Philosophy (Physics)	As per UGC norms		Master of Science In concerned specialization with 55% Marks
11	Doctor of Philosophy Physics (Cosmology and High Energy Physics)			Master of Science In concerned specialization with 55% Marks
12	Doctor of Philosophy (Chemistry)			Master of Science In concerned specialization with 55% Marks
13	Doctor of Philosophy (Mathematics)			Master of Science In concerned specialization with 55% Marks
14	Doctor of Philosophy (Environmental Science)			Postgraduate in Environmental Science/Botany/Zoology/Chemistry/AG with 55% Marks

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
15	Doctor of Philosophy (Forensic Science)			Postgraduate in Forensic Science/Physics/Chemistry with 55% Marks
Faculty of Mass Communication & Media Technology				
1	Bachelor of Arts (Journalism & Mass Communication) [Social Media, SEO & DigitalMarketing/Corporate Communications, Event Management & Brand Management/MOJO (Mobile Journalism)/POD Casting, Audiobook Production & Digital Radio Production]	30	6/8 Semesters	10+2 with 55% marks in aggregate with English as one of the subject
2	Master of Arts (Journalism & Mass Communication) [Television Journalism, Online Journalism & Advertising, Public Relations, Event Management]	10	4 Semesters	Any graduate with 45% marks
3	Doctor of Philosophy (Journalism & Mass Communication)	As per UGC norms		Postgraduate in concerned specialization with atleast 55% marks
Faculty of Law				
1	Bachelor of Arts and Bachelor of Legislative Law (Hons.)	120	10 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
2	Bachelor of Business Administration and Bachelor of Legislative Law (Hons.)	120	10 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
3	Bachelor of Laws	120	6 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
4	Master of Law	40	2 Semesters	Graduation in Law with 55% marks
5	Doctor of Philosophy (Law)	As per UGC norms		Master of Law with 55% marks
Faculty of Engineering & Technology				
1	Bachelor of Technology (Computer Science & Engineering) Blockchains, Cyber Security, Data Science, [Artificial Intelligence & Machine Learning, iOS and Mobile Application, Cloud Computing, Gaming & Augmented Reality]	300	8 Semesters	Passed 10+2 examination with Physics/Mathematics/Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship.(Any of the three) Obtained at least 60% marks in the above subjects taken together. OR Passed min. 3 years Diploma examination with at least 60% marks subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
2	Bachelor of Technology (Mechanical Engineering) [Robotics, Electric Vehicle, Computer Science Engineering]	30	8 Semesters	10+2 with 60% Marks with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/ Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatics Practices/Agriculture/Engineering Graphics/ Business Studies **LATERAL ENTRY :** Diploma with at least 60% marks in appropriate branch of Engineering & Technology OR Bachelor of Science with 60% marks and passed Mathematics at the level of 10+2 OR Bachelor of Science stream with condition to pass Engineering Graphics/ Engineering Drawing/Engineering Mechanics of First Year in the Second Year of study OR C. Voc. stream in the same or allied sector.
3	Bachelor of Technology (Civil Engineering) [Artificial Intelligence & Data Science]	30	8 Semesters	10+2 with 60% Marks with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/ Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatics Practices/Agriculture/Engineering Graphics/Business Studies **LATERAL ENTRY :** Diploma with at least 60% marks in appropriate branch of Engineering & Technology OR Bachelor of Science with 60% marks and passed Mathematics at the level of 10+2 OR Bachelor of Science stream with condition to pass Engineering Graphics/ Engineering Drawing/Engineering Mechanics of First Year in the Second Year of study OR C. Voc. stream in the same or allied sector.
4	Bachelor of Technology (Electronics & Communication Engineering)	30	8 Semesters	10+2 with 60% Marks with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/ Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatics Practices/Agriculture/Engineering Graphics/ Business Studies **LATERAL ENTRY :** Diploma with at least 60% marks in appropriate branch of Engineering & Technology OR Bachelor of Science with 60% marks and passed Mathematics at the level of 10+2 OR Bachelor of Science stream with condition to pass Engineering Graphics/ Engineering Drawing/Engineering Mechanics of First Year in the Second Year of study OR C. Voc. stream in the same or allied sector.
5	Bachelor of Computer Applications (Artificial Intelligence & Machine Learning, Cloud Computing, Cyber Security, Web Programming, Data Science)	240	6 Semesters	10+2 with 60% marks in aggregate with English as one of the subject
6	Master of Computer Applications (MCA)	90	4 Semesters	Passed BCA/Bachelor Degree in Computer Science Engineering or equivalent OR Bachelor of Science/B. Com./ BA with mathematics at 10+2 level or at graduation level with 55% marks
7	Master of Technology (Civil Engineering) [Structural Engineering, Transportation Engineering, Remote Sensing & GIS]	18	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 55% marks

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
8	Master of Technology (Computer Science & Engineering/Big Data Analytics)	18	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 55% marks
9	Master of Technology (Mechanical Engineering)	18	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 55% marks
10	Doctor of Philosophy (Computer Science and Engineering)	As per UGC norms		Master of Technology in concerned specialization with 55% marks
11	Doctor of Philosophy (Electronics and Communication Engineering)			Master of Technology in concerned specialization with 55% marks
12	Doctor of Philosophy (Mechanical Engineering)			Master of Technology in concerned specialization with 55% marks
13	Doctor of Philosophy (Civil Engineering)			Master of Technology in concerned specialization with 55% marks
Faculty of Education				
1	Master of Education	50	4 Semesters	Must have B. Ed./BA B.Ed./Bachelor of Science B. Ed./B.El.Ed./D.El.Ed. (with undergraduate degree) with 55% marks
2	Bachelor of Education	100	4 Semesters	Bachelor's Degree and/or Master's Degree in Science/Social Sciences/Humanities with 55% marks **OR** Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 65% marks
3	B. Ed. (Special Education - Hearing Impairment)	30	4 Semesters	BA/Bachelor of Science/B.Com with minimum 55% marks
4	B. Ed. (Special Education - Intellectual Disability)	30	4 Semesters	BA/Bachelor of Science/B.Com with minimum 55% marks
5	D. Ed. (Special Education - Hearing Impairment)	35	4 Semesters	12th pass or equivalent from a recognized Board of Education with minimum marks of 60%
6	D. Ed. (Special Education - Intellectual Developmental Disability)	35	4 Semesters	12th pass or equivalent from a recognized Board of Education with minimum marks of 60%
7	D. Ed. Special Education (Visual Impairment)	35	4 Semesters	12th pass or equivalent from a recognized Board of Education with minimum marks of 60%
8	Integrated Bachelor of Education - Master of Education - Special Education (Intellectual Disability)	20	6 Semesters	Bachelor's Degree and/or in the Masters degree in Sciences/ Social Sciences/Humanities, Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 55% marks or any other qualification equivalent thereto
9	Doctor of Philosophy (Education)	As per UGC norms		Postgraduate in Education with 55% marks
10	Doctor of Philosophy (Special Education) (Intellectual Disability)			M. Ed. Special Education in concerned specialization with a minimum of 55% marks
11	Doctor of Philosophy (Special Education) (Hearing Impairment)			M. Ed. Special Education in concerned specialization with a minimum of 55% marks
12	Doctor of Philosophy (Special Education) (Visual Disability)			M. Ed. Special Education in concerned specialization with a minimum of 55% marks
13	Doctor of Philosophy (Special Education) (Learning Disability)			M. Ed. Special Education in concerned specialization with a minimum of 55% marks
Faculty of Agricultural Sciences				
1	Bachelor of Science (Hons.) (Agriculture)	120	8 Semesters	10+2 with 60% marks in Physics, Chemistry, Biology/Mathematics taken together or Agriculture Stream
2	M. Sc. Ag. (Agronomy)	10	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture with 55% marks

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
3	M. Sc. Ag. (Plant Pathology)	2	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
4	M. Sc. Ag. (Genetics & Plant Breeding)	8	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
5	M. Sc. Ag. (Soil Science and Agriculture Chemistry)	8	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
6	M. Sc. Ag. (Agricultural Extension & Communication)	2	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
7	M. Sc. Ag. (Agricultural Economics)	2	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
8	M. Sc. (Hort.) Fruit Science	10	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
9	M. Sc. (Hort.) Vegetable Science	20	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
10	M. Sc. Ag. (Entomology)	2	4 Semesters	Bachelor of Science in Agriculture/Bachelor of Science (Hons.) Agriculture/Bachelor of Science (Hons.) Horticulture with 55% marks
11	Master of Business Administration (Agri-business)	10	4 Semesters	Graduate having B. Sc. (Hons.) (Agriculture)/ B. Sc. (Agriculture) 4 years/Horticulture/Forestry/ Home Science/Community Science/ Diary Science/Fisheries, B. Tech. (Agricultural Engineering). B.V.Sc. & AH with 55% marks
12	Doctor of Philosophy (Agricultural Sciences) [Agronomy]	2	As per UGC/ICAR norms	Masters' in Agricultural Sciences in concerned specialty with 55% marks
13	Doctor of Philosophy (Agricultural Sciences) [Horticulture]	2		Masters' in Agricultural Sciences in concerned specialty with 55% marks
14	Doctor of Philosophy (Agricultural Sciences) [Genetics & Plant Breeding]	2		Masters' in Agricultural Sciences in concerned specialty with 55% marks
15	Doctor of Philosophy (Agricultural Sciences) [Soil Science]	2		Masters' in Agricultural Sciences in concerned specialty with 55% marks
Faculty of Design				
1	Bachelor of Design (B. Des.) (Hon. with Research) Fashion Design	60	8 Semesters	10+2 with 55% marks in aggregate with English as one of the subject **Lateral entry :** Candidate who have passed minimum 3 years Diploma after 10th and 1 or more years after 10+2 with 55% marks or equivalent in any branch of Fine Art/Painting/ Applied Art/Sculpture/Fashion & Apparel Design/ Craft/Mass Media/Photography/Advertising/ Graphics/Animations etc or other relevant or allied fine arts and fashion design subjects
2	B. Des. (Hons.) Communication Design	30	8 Semesters	10+2 with minimum 50% marks Lateral enrty: Candidates who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art / Pianting / Applied Art / Sculpture / Carft / Mass Media / Photography / Advertising / Graphics / Animations ect or other relevant or allied fine arts.

Sl No	Course Name	Annual Intake	Duration	Entry Qualification
3	B. Des. (Hons.) Furniture nad Interior Design	30	8 Semesters	10+2 with minimum 50% marks Lateral enrty: Candidates who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art / Pianting / Applied Art / Sculpture / Carft / Mass Media / Photography / Advertising / Graphics / Animations ect or other relevant or allied fine arts.
4	B. Des. (Hons.) Product Design	30	8 Semesters	10+2 with minimum 50% marks Lateral enrty: Candidates who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art / Pianting / Applied Art / Sculpture / Carft / Mass Media / Photography / Advertising / Graphics / Animations ect or other relevant or allied fine arts.
5	B. Des. (Hons.) Animation and VFX Design	30	8 Semesters	10+2 with minimum 50% marks Lateral enrty: Candidates who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art / Pianting / Applied Art / Sculpture / Carft / Mass Media / Photography / Advertising / Graphics / Animations ect or other relevant or allied fine arts.
6	Master of Design (M. Des.)	10	4 Semesters	Bachelor degree in Fashion Design/Textile/Craft/Interior/Communication Design/Art/Fine Art/Mass Comm./Fashion Merchandising etc., or any other related equivalent degree with 55% marks
7	Master of Business Administration (Fashion Management)	10	4 Semester	Bachelor degree in any discipline with 55% marks
8	Doctor of Philosophy (Fashion Design)	As per UGC norms		1. Post Graduation degree in the relevant area of Design, Management or Technology or equivalent qualification with 55% marks 2. Where the Master's Degree is found to be not relevant to the area of Research, a minimum 10 years professional experience (teaching/working) in the proposed area of research is required. The area of research of the candidate has to be relevant to the field of Fashion in Master of Science of Design, Technology and Management with 55% marks

CHAPTER - 8

8 Examination Results

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
1	2024-2025	1101	Bachelor Of Science (Hons.) (Agriculture)	40	39	98
2	2024-2025	1114	M. Sc. Ag. (Genetics And Plant Breeding)	2	2	100
3	2024-2025	1115	M. Sc. Ag. (Soil Science And Agriculture Chemistry)	3	3	100
4	2024-2025	1108	Master Of Business Administration (Agri-Business)	5	5	100
5	2024-2025	1103	Master Of Science Agriculture (Agronomy)	10	10	100
6	2024-2025	1119	Master Of Science Agriculture (Entomology)	3	3	100
7	2024-2025	1118	Master Of Science Agriculture Horticulture (Vegetable Science)	2	2	100
8	2024-2025	1104	Master Of Science Horticulture (Fruit Science)	4	4	100
9	2024-2025	1913	Bachelor in Audiology & Speech Language Pathology	10	10	100
10	2024-2025	530	Bachelor Of Optometry	11	11	100
11	2024-2025	539	Bachelor Of Science (Cardiac Care Technology)	33	33	100
12	2024-2025	527	Bachelor Of Science (Medical Laboratory Technology)	48	48	100
13	2024-2025	533	Bachelor Of Science (Microbiology)	17	15	88
14	2024-2025	531	Bachelor Of Science (Neuro-Physiology Technology)	7	6	86
15	2024-2025	525	Bachelor Of Science (Nutrition & Dietetics)	17	17	100
16	2024-2025	529	Bachelor Of Science (Operation Theatre Technology)	29	23	79

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
17	2024-2025	540	Bachelor Of Science (Perfusion Technology)	15	14	93
18	2024-2025	528	Bachelor Of Science (Radio-Imaging Technology)	70	68	97
19	2024-2025	514	Master Of Optometry	4	4	100
20	2024-2025	555	Master Of Science (Anaesthesia & Operation Theatre Technology)	7	7	100
21	2024-2025	553	Master Of Science (Bio-Technology & Bio-Informatics)	11	10	91
22	2024-2025	516	Master Of Science (Medical Laboratory Technology)	9	9	100
23	2024-2025	545	Master Of Science (Microbiology)	17	17	100
24	2024-2025	548	Master Of Science (Neurosciences & Neurotechnology)	5	5	100
25	2024-2025	538	Master Of Science (Nutrition And Dietetics)	10	10	100
26	2024-2025	513	Master Of Science (Radio-Imaging Technology)	21	20	95
27	2024-2025	1704	Bachelor Of Science (Hons.) (Forensic Science)	53	52	98
28	2024-2025	1703	Bachelor Of Science (Non Medical)	7	7	100
29	2024-2025	1706	Master Of Science (Chemistry)	5	5	100
30	2024-2025	1723	Master Of Science (Data Science)	6	6	100
31	2024-2025	1709	Master Of Science (Environmental Science)	3	3	100
32	2024-2025	1705	Master Of Science (Forensic Science)	17	17	100
33	2024-2025	1707	Master Of Science (Mathematics)	7	7	100
34	2024-2025	1708	Master Of Science (Physics)	12	11	92

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
35	2024-2025	1910	Bachelor Of Arts (Hons. With Research) Psychology	3	3	100
36	2024-2025	1910	Bachelor Of Arts (Hons.) Psychology	20	19	95
37	2024-2025	1902	Bachelor Of Science (Clinical Psychology)	78	75	96
38	2024-2025	1902	Bachelor Of Science (Hons. With Research) (Clinical Psychology)	6	6	100
39	2024-2025	1908	Master Of Philosophy (Clinical Psychology)	10	10	100
40	2024-2025	1909	Master Of Science (Psychology) (Clinical/Counseling/Forensic)	61	58	95
41	2024-2025	1917	Professional Diploma In Clinical Psychology	15	15	100
42	2024-2025	617	Bachelor Of Business Administration (Analytics)	17	16	94
43	2024-2025	604	Bachelor Of Business Administration (General)	85	55	65
44	2024-2025	605	Bachelor Of Business Administration (Hospital Administration)	9	8	89
45	2024-2025	607	Bachelor Of Commerce (Hons.)	25	20	80
46	2024-2025	602	Bachelor Of Commerce (Pass)	12	9	75
47	2024-2025	609	Master Of Business Administration	61	57	93
48	2024-2025	612	Master Of Business Administration (Hospital Administration)	6	5	83
49	2024-2025	611	Master Of Business Administration (Integrated)	17	14	82
50	2024-2025	625	Master Of Business Administration (Pharmaceutical Management)	6	6	100
51	2024-2025	1501	Bachelor Of Design	13	9	69

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
52	2024-2025	1505	Master Of Business Administration (Fashion Management)	7	6	86
53	2024-2025	1005	B. Ed. Special Education (Hearing Impairment)	5	4	80
54	2024-2025	1006	B. Ed. Special Education (Intellectual Disability)	17	15	88
55	2024-2025	1002	Bachelor Of Education	12	11	92
56	2024-2025	1008	Diploma In Education Special Education (Intellectual And Developmental Disability)	15	14	93
57	2024-2025	1007	Diploma In Education-Special Education (Hearing Impairment)	11	11	100
58	2024-2025	1348	Bachelor Of Computer Applications (Artificial Intelligence And Machine Learning)	80	76	95
59	2024-2025	1345	Bachelor Of Computer Applications (Cloud Computing)	63	60	95
60	2024-2025	1302	Bachelor Of Technology In Computer Science & Engineering	42	42	100
61	2024-2025	1302	Bachelor Of Technology In Computer Science & Engineering (Artificial Intelligence And Machine Learning)	35	35	100
62	2024-2025	1302	Bachelor Of Technology In Computer Science & Engineering (Cyber Security And Blockchain)	5	5	100
63	2024-2025	1302	Bachelor Of Technology In Computer Science & Engineering (Full Stack Web Development & Cloud Computing)	4	4	100

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
64	2024-2025	1302	Bachelor Of Technology In Computer Science & Engineering (Ios And Mobile Applications)	10	10	100
65	2024-2025	1303	Bachelor Of Technology In Mechanical Engineering	8	8	100
66	2024-2025	1347	Master Of Computer Applications	31	31	100
67	2024-2025	1316	Master Of Technology In Civil Engineering (Structural Engineering)	12	12	100
68	2024-2025	1307	Master Of Technology In Computer Science & Engineering	2	2	100
69	2024-2025	1307	Master Of Technology In Computer Science & Engineering (Big Data Analytics)	3	3	100
70	2024-2025	1321	Master Of Technology In Mechanical Engineering	2	2	100
71	2024-2025	701	Bachelor Of Hotel Management	11	10	91
72	2024-2025	712	Bachelor Of Science (Hospitality Administration)	14	8	57
73	2024-2025	702	Master Of Hotel Management	3	3	100
74	2024-2025	1101	Bachelor Of Ayurvedic Medicine And Surgery	45	44	98
75	2024-2025	1201	Bachelor Of Arts And Bachelor Of Legislative Law (Hons.)	27	26	96
76	2024-2025	1203	Bachelor Of Business Administration And Bachelor Of Legislative Law (Hons.)	11	11	100
77	2024-2025	1204	Bachelor Of Legislative Law (Hons.)	11	8	73
78	2024-2025	1202	Master Of Law	41	40	98
79	2024-2025	921	Bachelor Of Arts (Hons.) (English)	14	12	86

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
80	2024-2025	901	Bachelor Of Arts (Journalism & Mass Communication)	19	19	100
81	2024-2025	927	Master Of Arts (English)	1	1	100
82	2024-2025	905	Master Of Arts (Journalism & Mass Communication)	8	6	75
83	2024-2025	101	Bachelor Of Medicine And Bachelor Of Surgery	141	114	81
84	2024-2025	124	Doctor Of Medicine (Anesthesiology)	6	6	100
85	2024-2025	112	Doctor Of Medicine (Community Medicine)	1	1	100
86	2024-2025	135	Doctor Of Medicine (Dermatology,Venereology & Leprosy)	2	2	100
87	2024-2025	126	Doctor Of Medicine (General Medicine)	8	8	100
88	2024-2025	122	Doctor Of Medicine (Microbiology)	1	1	100
89	2024-2025	131	Doctor Of Medicine (Paediatrics)	4	4	100
90	2024-2025	121	Doctor Of Medicine (Pathology)	5	5	100
91	2024-2025	129	Doctor Of Medicine (Psychiatry)	2	2	100
92	2024-2025	132	Doctor Of Medicine (Radio-Diagnosis)	6	6	100
93	2024-2025	125	Doctor Of Medicine (Respiratory Medicine)	2	2	100
94	2024-2025	102	Master Of Science (Medical Anatomy)	3	3	100
95	2024-2025	104	Master Of Science (Medical Biochemistry)	2	2	100
96	2024-2025	106	Master Of Science (Medical Microbiology)	6	6	100
97	2024-2025	103	Master Of Science (Medical Physiology)	1	1	100
98	2024-2025	127	Master Of Surgery (General Surgery)	8	8	100
99	2024-2025	128	Master Of Surgery (Obstetrics & Gynecology)	4	4	100

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
100	2024-2025	134	Master Of Surgery (Ophthalmology)	2	2	100
101	2024-2025	133	Master Of Surgery (Orthopaedics)	4	2	50
102	2024-2025	130	Master Of Surgery (Oto-Rhino-Laryngology)	2	2	100
103	2024-2025	2001	Bachelor Of Naturopathy & Yogic Sciences	13	13	100
104	2024-2025	401	Bachelor Of Science (Nursing) (Basic)	74	74	100
105	2024-2025	402	Bachelor Of Science (Nursing) (Post Basic)	4	4	100
106	2024-2025	424	Master Of Science (Nursing)(Mental Health (Psychiatric) Nursing)	1	1	100
107	2024-2025	424	Master Of Science (Nursing) (Child Health (Paediatric) Nursing)	6	6	100
108	2024-2025	424	Master Of Science (Nursing) (Community Health Nursing)	1	1	100
109	2024-2025	424	Master Of Science (Nursing) (Medical Surgical Nursing)	3	3	100
110	2024-2025	422	Master Of Science (Nursing) (Nurse Practitioner In Critical Care)	16	15	94
111	2024-2025	424	Master Of Science (Nursing) (Obstetric & Gynaecological Nursing)	3	3	100
112	2024-2025	305	Bachelor Of Physiotherapy	73	52	71
113	2024-2025	319	Master Of Physiotherapy (Cardiothoracic & Pulmonary Disorders)	5	5	100
114	2024-2025	319	Master Of Physiotherapy (Neurology)	11	11	100
115	2024-2025	319	Master Of Physiotherapy (Obstetrics & Gynaecology)	1	1	100

S.No.	Year	Program Code	Program Name	No. of Students Appeared in Final Year Examination (UG+PG)	No. of Students who Passed in Final Year Examination (UG+PG)	Value in Percentage
116	2024-2025	319	Master Of Physiotherapy (Orthopedics)	20	20	100
117	2024-2025	319	Master Of Physiotherapy (Sports)	21	21	100
118	2024-2025	1426	Bachelor Of Pharmacy	68	66	97
119	2024-2025	1427	Diploma In Pharmacy	30	23	77
120	2024-2025	1413	Master Of Pharmacy (Pharmaceutical Chemistry)	4	4	100
121	2024-2025	1410	Master Of Pharmacy (Pharmaceutical Quality Assurance)	7	6	86
122	2024-2025	1406	Master Of Pharmacy (Pharmaceutics)	13	13	100
123	2024-2025	1414	Master Of Pharmacy (Pharmacognosy)	1	1	100
124	2024-2025	1408	Master Of Pharmacy (Pharmacology)	11	11	100
125	2024-2025	1412	Master Of Pharmacy (Pharmacy Practice)	3	3	100
126	2024-2025	1411	Pharm. D. (Doctor Of Pharmacy)	9	9	100
127	2024-2025	210	Bachelor Of Dental Surgery	59	59	100
128	2024-2025	202	Master Of Dental Surgery (Conservative Dentistry And Endodontics)	6	6	100
129	2024-2025	203	Master Of Dental Surgery (Oral And Maxillofacial Surgery)	6	6	100
130	2024-2025	201	Master Of Dental Surgery (Orthodontics & Dentofacial Orthopedics)	5	5	100
131	2024-2025	205	Master Of Dental Surgery (Paediatric And Preventive Dentistry)	6	6	100
132	2024-2025	207	Master Of Dental Surgery (Periodontology)	6	6	100
133	2024-2025	204	Master Of Dental Surgery (Prosthodontics And Crown & Bridge)	6	6	100
			Total	2235	2068	95

CHAPTER - 9

9 Academic Accomplishments:

Faculty of Applied & Basic Sciences:

- Major events organized (seminars, workshops, conferences, fests).
  The Faculty of Applied and Basic Sciences organized a diverse range of academic and co-curricular events in academic session 2024-25, fostering interdisciplinary learning and innovation. Highlights include the *International Forensic Symposium 2024*, *Environmental Fest 2025* featuring Dr. Rajendra Singh, and the *Workshop on Noise Pollution and Control* in collaboration with CSIR-NPL. Seminars such as *"The Future of Molecular Science: Artificial Intelligence and Advanced Simulation Software"* and *"Building a Research Culture: Fostering Curiosity and Continuous Learning"* enriched research aptitude among students. Hands-on training in *Mathematical Thinking for ML & AI*, webinars on *Water Conservation* and *ESG in Combating Plastic Pollution*, and multiple *career counselling sessions* bridged the gap between academia and industry. Additionally, innovation-centric events like *Demo Day & Poster Presentations* in collaboration with ICC provided a platform for students to showcase entrepreneurial ideas. Collectively, these activities enhanced scientific temperament, skill development, and global engagement within the faculty.

- Notable student/faculty recognitions at state, national, or international level.
  The Faculty of Applied and Basic Sciences (FABS) has secured extramural research grants amounting to approximately ₹2 crore from various government funding agencies, including the Department of Health Research (DHR) and the ANRF. In addition, a BIRAC-funded project worth ₹99.8 lakhs has been successfully completed, reflecting the faculty's strong research capabilities and commitment to recognition among the research community.

Faculty of Allied Health Sciences:

- Major events organized (seminars, workshops, conferences, fests): The School of Allied Health Sciences organised around 33 workshops, seminars, symposiums combined for all nine departments of the school. Amongst all the events, the major one was National Summit on Food Innovations and Technology: Bridging Present Challenges and Future Opportunities, which brought together experts to explore cutting-edge advancements and regulatory strategies in food safety, nutraceuticals, and precision nutrition. Panel discussions focused on harmonizing global food regulations, enhancing traceability through digital technologies, and navigating compliance for functional foods.

- Notable student/faculty recognitions at state, national, or international level:
  During the year, the SAHS demonstrated remarkable excellence in innovation and research, earning awards and recognitions from various bodies such as SGT University, Goa University, IMS Ghaziabad, Amity University Noida, and Rabindranath Tagore University, Bhopal. Teachers, research scholars, and students earned distinctions for outstanding performance in events like SYNERGY 2024, CRISEA-2025, AMIFOST-2025, and Shodh Shikhar – Vigyan Parv 2025. The recognitions included positions in

research competitions, best paper and poster awards, and women-centric innovation awards. These accolades reflect the SAHS commitment to foster creativity, promoting a culture of research, and driving the impactful discoveries that address real-world challenges. The recognitions not only highlight individual and collective achievements but also strengthen the institution's reputation as a center of excellence and innovation, inspiring continued pursuit of knowledge and academic distinction.

Faculty of Agricultural Sciences:

Major Events Organized (Seminars, Workshops, Conferences, Fests)

The department organizes a wide range of academic and cultural events including national seminars, expert lectures on "Challenges and Emerging Opportunities in Agriculture", student workshops on the topic "Introduction to Research: Building Blocks for UG and PG students" and workshop on "Agriculture Data Analysis using cutting edge technology" and agricultural exhibitions (Mango Fest & Basant Fest). These events provide a platform for knowledge exchange, skill enhancement, and networking with researchers, policymakers, and industry leaders.

Notable Student/Faculty Recognitions

Faculty members and students have received several awards and honors at state, national, and international levels for their contributions to academics, research, extension, and cultural activities. Faculty have been recognized for excellence in teaching, impactful research, and community service (Research Excellence Award, Reviewer award and Appreciation certificates), while students have won accolades in competitions, scholarships (62 students benefitted of Rs.-3446700 amount of scholarship), and innovation challenges (winner in research presentation competition on the topic "Ashwagandha a Health Promoter" and in "Anveshan" students secured Ist prize for outstanding research contribution and innovation). Such achievements highlight the department's academic strength, research culture, and commitment to nurturing talent. Regular encouragement, institutional support, and mentoring play a key role in fostering these accomplishments.

Faculty of Behavioral Sciences:

EVENT REPORTS

1. Advanced Statistical Analysis for Data from Social Sciences – 4th March, 2025

Speaker: Prof. (Dr.) Maharaj Singh, Research Associate Professor, Marquette University, Wisconsin, USA.

This workshop helped faculty members and research scholars in providing advanced statistical techniques tailored for analysing complex social science, data. Topics included multivariate analysis, regression model, mediation, and moderation analysis: Participants gained hands-on experience, with real-world datasets, focusing on interpreting results and findings in social science research. The session emphasized statistical rigor and the practical application of methods to uncover meaningful insights into social phenomena.

2. Applications of Trauma-Informed Therapy – 9th April 2025

Speaker: Ms. Pallavi Singh, Therapist, I Am Wellbeing Organization
The workshop on *"Applications of Trauma-Informed Therapy"* conducted by Ms. Pallavi Singh was a meaningful and enriching experience for everyone involved. Rooted in compassion, safety, and empowerment, the session not only introduced participants to the foundational principles of trauma-informed care but also allowed them to engage with these concepts through practical, embodied learning.

Through reflective exercises, grounding techniques, and collaborative dialogue, the workshop succeeded in cultivating trauma-sensitive awareness among students and faculty alike. Ms. Singh's thoughtful facilitation and emphasis on real-world application made the session both intellectually stimulating and emotionally resonant.

This initiative marks a significant step in the Faculty of Behavioral Sciences' commitment to integrating trauma-informed practices in education and therapy. The potential collaboration with *I AM Wellbeing Organisation* through a forthcoming MoU further opens doors to sustained professional engagement, training, and innovation in the field of trauma and grief work.

Overall, the event underscored the importance of trauma-informed perspectives in contemporary psychological practice and reaffirmed the university's dedication to holistic and empathetic education.

3. Beyond Labels: Embracing Autism with Empathy – 2nd April 2025

Speaker: Prof. Nandita Babu, Senior Professor, Department of Psychology, University of Delhi

The event was organized to raise awareness about Autism Spectrum Disorder (ASD), break stereotypes, and encourage empathy and inclusivity. The event aimed to educate students and faculty about the realities of autism through an expert talk and a movie screening. The following were the outcomes of the event:

- Increased awareness and understanding of Autism Spectrum Disorder among students and faculty.
- Dispelling of common myths and stereotypes surrounding autism.
- Encouraged empathy and inclusivity towards individuals with autism.
- Provided students with academic insights and real-life experiences of autistic individuals.

The event successfully fulfilled its objective of raising autism awareness and fostering empathy. The insightful talks, engaging discussions, and impactful movie screening enriched the participants' understanding of autism. Follow-up actions could include organizing more interactive workshops and panel discussions in the future.

4. Empathy in Action: A Day of Caring and Sharing – 20th April 2025

Speakers:

i) Prof. Dr. Abha Singh – Dean, FBSC
Topic: The Other Side of Psychology: Fostering Happiness and Resilience

ii) Prof. Dr. Navin Kumar (Guest) – Professor of Psychology, Dr. Bhim Rao Ambedkar College, DU

Topic: Indigenous Approach Towards Happiness

iii) Dr. Akshita – Assistant Professor, FBSC
Topic: Self-Compassion, Gratitude, and Happiness

iv) Dr. Mehreen Fatima – Assistant Professor, FBSC
Topic: A Science of Empathy: A Pathway to Collective Joy

The event successfully fostered a deeper understanding of happiness, resilience, and self-compassion through insightful talks, engaging activities, and creative competitions. Participants explored scientific and cultural perspectives on happiness, while interactive exercises encouraged self-reflection and collective joy. The blend of academic discussions, artistic expression, and experiential learning made this event a holistic experience in psychological well-being.

5. One Day Workshop & Competition on The Art of Storytelling – 4th & 5th December, 2024

Speaker: Mr Tarun Kohli, a distinguished theatre practitioner, yoga instructor, and Kalaripayattu practitioner.

The workshop aimed to provide practical techniques, enhance communication abilities, and foster creativity. The Art of Storytelling competition, organized by Pehchaan Club: Nayi Soch Naya Prayas in collaboration with the Faculty of Behavioral and Social Sciences (FBSS), SGT University, captivated audiences with its creative energy and impactful narratives. Held in the Shooting Hall, A-Block, the event provided an exceptional platform for students to showcase their storytelling skills across three thrilling rounds.

The competition featured three judges: Mr. Deepak, Dr. Akshita, and Mr. Biswambhar Bose, who evaluated participants based on originality, engagement, creativity, and delivery. In the first round, all participants shared their unique stories, leading to eight students being shortlisted for the second round. After intense performances, five finalists advanced to the final round, where the competition reached its peak. The top three storytellers were crowned: Rizwan, Tanishq, and Tanisha, who mesmerized the judges and audience with their compelling narratives.

This storytelling journey was preceded by a workshop conducted by Mr. Tarun Kohli, Senior Artist and Theatre Faculty at Akshara Theatre. He guided participants on techniques like voice modulation, body language, and narrative structuring, inspiring them to explore innovative storytelling approaches. Practical activities like impromptu narration and group storytelling enhanced spontaneity, imagination, and collaboration.

6. Inspire Your Heart with Art Therapy – 30th January 2025

Speaker: Dr. Ashima Narula, Expressive Art Therapist, Therapy Palette Organization
The "Inspire Your Heart with Art Therapy" session successfully demonstrated the transformative power of expressive arts therapy. By integrating dance movement and visual arts, participants were able to explore their emotions, enhance self-expression, and experience psychological relief. The interactive and creative nature of the session not only provided therapeutic benefits but also strengthened peer connections and faculty-student engagement.

In conclusion, the event was a profound and insightful experience, emphasizing the importance of art as a medium of healing and self-discovery. Such initiatives should continue to be encouraged to foster emotional well-being and creative expression in academic and professional spaces.

7. Mastering Emotional Regulation: Strategies for Balance and Well-being

Speaker: Ms. Sharmila Ganguly
An insightful Alumna talk on the topic “Emotional Regulation: Strategies for balance and well-being” was organized by the Department of Psychology, Faculty of Behavioural Sciences featuring our guest Alumna Miss Sharmila Ganguly, RCI Licensed Clinical Psychologist. During the session, the speaker shed light on the science behind emotional regulation, the differences between regulation and dysregulation, the reasons for radical frustration tolerance, and the strategies to increase emotional resilience. The session concluded with a Q & A segment and overwhelming positive feedback from the audience.

8. My Story: Motivational session by successful innovators – 28th February 2025
Speaker: Dr. Shallu Joon, Senior Clinical Psychologist at IndiGo Airlines

The expert talk, "My Story: Motivational Session by Successful Innovators," was held on 28th February 2025, featuring Dr. Shallu Joon, Senior Clinical Psychologist at IndiGo Airlines. The session provided valuable insights into the application of psychology in aviation, highlighting Dr. Joon's contributions to mental health support, stress management, and human performance enhancement within the aviation industry. Through real-life case studies, participants learned how psychological principles improve decision-making, teamwork, and overall flight safety.

The event attracted 90 students and faculty, fostering an interactive environment where attendees engaged in an in-depth Q&A session. The discussion expanded students' understanding of the unique challenges aviation professionals face and opened pathways for pursuing aviation psychology as a career. The session not only inspired the attendees but also showcased the importance of psychology in high-stakes environments like aviation, offering practical knowledge on enhancing human performance in such industries.
9. The Game Changers: Celebrating Women
The Women's Day Celebration on March 11th, 2025, had a meaningful impact by fostering a supportive, engaging, and appreciative atmosphere among faculty members.

1. Promoted Inclusivity and Recognition: The event emphasized the importance of acknowledging women's contributions, encouraging a culture of appreciation and respect.
2. Boosted Morale and Well-Being: Engaging in lighthearted activities provided faculty members with a refreshing break, reducing stress and enhancing overall well-being.
3. Encouraged Teamwork and Interaction: The event strengthened interfaculty collaboration by creating opportunities for faculty members to bond outside of academic settings.
4. Inspired Reflection and Dialogue: The Glass Wall Challenge sparked insightful discussions about barriers faced by women, encouraging reflection on gender-related challenges.
5. Set a Precedent for Future Celebrations: The success of this event generated enthusiasm for similar interactive gatherings, highlighting the need for more such initiatives.

Overall, the event left a lasting impression by fostering a sense of community, appreciation, and collective celebration of Women's achievement.

10. Financial Education Awareness – 25th March 2025

Speaker: Mr. Bhagwant Singh, an expert from the National Institute of Securities Market (NISM)

The objectives of the event were:

- Creating awareness of personal finance framework.
- Awareness of pre-requisites for investing in securities markets.
- Understanding of precautions and awareness of risk involved while investing in securities markets
- Capacity building for evaluation of investment opportunities in securities markets.
- Awareness of employment opportunities in financial service industries.
- Creating awareness of self- employment opportunities viz. investment advisors or authorized persons of brokers.
- Empowering the students for facing interviews for the employment opportunities with financial services industry.

The event successfully fulfilled its objective by Created awareness of personal finance framework, Spread Awareness of pre-requisites for investing in securities markets among students. The insightful talks, engaging discussions, and information enriched the participants' understanding significance of financial well-being. Follow-up actions could include organizing more interactive workshops and panel discussions in the future.

11. Team-building Exercise 2025, Student competition (Badminton) – 2nd April 2025

The event was aimed to foster a spirit of unity, collaboration, and innovation across diverse disciplines, empowering participants to leverage collective strengths for success in every aspect of life.

The event successfully fulfilled its objective of team building exercise to promote spirit of unity, collaboration, team-work, belief and motivation, and stress management among students. We had seen tough-competition among the teams; and the players with high team-spirit and better stress-management could succeed during the crucial moments of the games. Students were able to learn the mutual co-operation and respect through this event. At the last, all the participants left with a smile on their faces after the intensive physical workout of the badminton. This concluded the success of this Team-building Exercise event. The success of this event motivates enough for the follow-up events. Team-building exercise can be further extended for the faculty embers also along with the students.

Faculty Recognition

Dr. Mehreen Fatima, Assistant Professor received 'Emerging Psychologist' initiated by the National Academy of Psychology (NAOP), India, as part of the 34th Annual Convention of NAOP.

Faculty of Commerce & Management:

- Major events organised (seminars, workshops, conferences, fests).

Faculty of Commerce & Management organised a series of impactful academic workshops aimed at strengthening research competencies, scholarly writing, and analytical skills among faculty members and research scholars. A Workshop on "Mastering Research Methodology: From Problem Identification to Data Analysis" was conducted by Dr Sartaj Khera on March 6, 2025, focusing on building foundational research understanding and analytical acumen. Further, a Two-Day Academic Writing Workshop for PhD students. Scholars in Business Management, Commerce, and Economics was held on May 9–10, 2025, led by Dr Pankaj Madan, which provided participants with hands-on guidance in academic publishing and research documentation.

Continuing the academic momentum, Dr Chand P. Saini Professor and Associate dean delivered a lecture during the Workshop "Data Sense: A Hands-On Workshop on SPSS for Research Excellence" at *Indirapuram Institute of Higher Studies*, focusing on practical applications of SPSS in research data analysis and Dr Jyoti Tiwari conducted a Workshop on Bibliometric Analysis on July 26, 2025, organised by *Vidya Bharati Uchcha Shiksha Sansthan* in collaboration with *IKS & ICSSR*, enriching participants with bibliometric tools and techniques for research evaluation. On the same day, Notable student/faculty recognitions at the state, national, or international level.

Dr Tanushri Purohit, Professor, Faculty of Commerce and Management, was recognised at the international level for her academic contribution. She has been listed as an Academic Collaborator at *The Hub – AIEOU (AI in Education)*, an interdisciplinary research hub based at the Department of Education, University of Oxford, UK. This collaboration highlights her engagement in advancing global research on artificial intelligence in education and reflects

the faculty's commitment to fostering international academic partnerships and research excellence.

Faculty of Engineering & Technology:

Departmental recognitions or certifications.

The Faculty of Engineering and Technology (FEAT) at SGT University has established strong industry collaborations with Xebia for B.Tech in CSE (Data Science) program to enhance academic learning, placement opportunities, and professional certifications for students.

- Winner of Best Paper Oral Presentation in I-Shine International Conference
- Participation in GLEX 2025, ISRO conference
- Member of Sponsorship Team (Tech Fest)
- Participation and Presentation in 2 weeks Nexus Startup Bootcamp.
- 15 Certifications have been achieved by the faculty members as FDP, Workshop and Seminars.

Student clubs, societies, and events.

- The students participated in the International Hackathon, organized in Manipal University, Jaipur, Sep. 2024.
- Students participated in SMART INDIA HACKATHON organized at Manipal University, Jaipur, Dec. 2024.
- Torque Club of the Department of Mechanical Engineering organizes Basic Life Support Training Program – Held on 29th August 2024 to train students in essential life-saving techniques and enhance emergency response preparedness.
- Torque Club of the Department of Mechanical Engineering organizes 2-Day Robotics Workshop – Conducted from 13th–14th September 2024, providing students hands-on experience in designing, programming, and operating robotic systems.
- Torque Club of the Department of Mechanical Engineering organizes Practical Demonstration and Hands-on Experience: 2-Day Drones Workshop – Held on 10th–11th October 2024, enabling students to gain practical exposure to drone technology, flight control, and applications.
- Torque Club of the Department of Mechanical Engineering organizes Robo Race and Robo War Competition – Conducted on 16th–17th October 2024, encouraging students to showcase their robotic designs in competitive racing and combat challenges.
- Torque Club of the Department of Mechanical Engineering organizes Drone Competition – Held on 16th–17th October 2024, providing a platform for students to demonstrate their skills in drone navigation, control, and precision tasks.
- Torque Club of the Department of Mechanical Engineering organizes Two-Day Hands-on Workshop on 3D Printing – Conducted on 15th–16th May 2025, allowing students to design and fabricate 3D models using advanced additive manufacturing techniques.
- An expert talk on *"Skills in Emerging Technologies for a Modern World"* was organized on 05 September 2024 at *ACIC E-Block, SGT University*, coordinated by Dr. Jyoti and Ms. Zoofa.

- An expert talk on *"Career Readiness"* was organized on 08 October 2024 at *308, E-Block, SGTU*, coordinated by Mr. Manpreet Singh Bajwa.
- An expert talk on *"Inspiring and Enlightening Session for Career Opportunities"* was organized on 09 October 2024 at *308, E-Block, SGTU*, coordinated by Ms. Charvi and Mr. Manpreet.
- An expert talk on *"IIT by SGT: Unlock Your Future with the Power of IIT Education"* was organized from 22 to 23 October 2024 at *Room 308, E-Block, SGT University*, coordinated by Mr. Manpreet Singh Bajwa, Dr. Jyoti Godara, Dr. Ashima Gambhir.
- An expert talk on *"Navigating the Tech Industry: Essential Skills and Career Paths"* was organized on 19 September 2024 at *308, E-Block, SGTU*, coordinated by Ms. Poonam Sangwan.
- An expert lecture on *"Use of Power BI to Show Business Insights"* was organized on 04 October 2024 at *308, E-Block, SGTU*, coordinated by Dr. Jyoti Godara.
- An expert talk on *"Scalable Cloud Orchestration & Continuous Integration Nexus Powered by AWS"* was organized on 13 December 2024 at *308, E-Block, SGTU*, coordinated by Dr. Neha Sharma.
- A Guest Lecture on "Predictive Modelling with Supervised Techniques" was organized on 19 December 2024, coordinated by Ms. Manisha.
- An industrial visit to *Network Bulls, Gurugram* was organized on 04 November 2024, coordinated by Mr. Hilal A. Shah and Ms. Rupinder.
- An industrial visit to *Network Bulls, Gurugram* was organized on 05 November 2024, coordinated by Mr. Sandeep and Ms. Kavita.
- An industrial visit to *Network Bulls, Gurugram* was organized on 06 November 2024, coordinated by Dr. Pankaj Jain and Dr. Staffy.
- An industrial event *"Code Your Day AI 2.0"* was organized on 08 November 2024 at *C-Block, SGT University*, coordinated by Mr. Hilal Shah, Mr. Manpreet Singh Bajwa and Mr. Vinod.
- An industrial visit to *Aptron Solutions Pvt. Ltd., Gurugram* was organized on 25 November 2024, coordinated by Mr. Manpreet Singh Bajwa, Dr. Staffy, and Mr. Hilal.
- An industrial visit to *Aptron Solutions Pvt. Ltd., Gurugram* was organized on 26 November 2024, coordinated by Ms. Simmi Madaan, Ms. Kanika, Dr. Ashima, and Mr. Manpreet.
- Department of Mechanical Engineering Organizes Industrial Visit – EV India 2024 on 20 November 2024. Students visited the "EV India 2024 Motor Show" at India Expo Centre, Greater Noida. The visit provided exposure to the latest electric vehicle technologies, trends, and innovations in the EV industry.
- Department of Mechanical Engineering Organizes Industrial Visit – FORVIA HELLA on 03 December 2024. An industrial visit to FORVIA HELLA, Gurugram, was organized to understand advanced automotive lighting and electronics systems. Students interacted with engineers and observed industrial practices first-hand.
- Department of Mechanical Engineering Organizes Auto Expo 2025 Visit on 21 January 2025. Students attended the Auto Expo 2025 at Bharat Mandapam, New Delhi, gaining insights into futuristic mobility solutions, automotive innovations, and sustainable vehicle technologies.

- Department of Mechanical Engineering Organizes Expert Talk on CATIA and Its Engineering Applications on 24 February 2025. Mr. Kiran, Senior Manager at VIAS3D India (a Dassault Systems Platinum Partner), delivered a session on CATIA design software and its real-world engineering applications in product design and simulation.
- Department of Mechanical Engineering Organizes Inspiring Interaction on EV Mobility on 07 March 2025. Mr. Sushil Reddy, Guinness World Record holder and EV sustainability expert, interacted with students on the evolving electric mobility landscape and shared insights from his global EV awareness journeys.
- Department of Mechanical Engineering Organizes Industrial Visit – Edgetech Air Systems Pvt. Ltd. on 18 March 2025. Students visited Edgetech Air Systems, Bahadurgarh, to explore industrial HVAC manufacturing processes. The visit bridged academic learning with practical exposure to fabrication and system integration.
- Department of Mechanical Engineering Organizes Expert Talk on Li-ion Battery Safety on 21 March 2025. Dr. Basab Ranjan Das Goswami from Wärtsilä, USA, delivered an expert lecture on integrating multiphysics and machine learning for thermal runaway prediction in lithium-ion battery modules.
- Department of Mechanical Engineering Organizes Industrial Visit – MSME Technology Centre, Rohtak on 26 March 2025. Students explored state-of-the-art manufacturing and training facilities at the MSME Technology Centre, gaining insights into precision machining, design, and entrepreneurship support.
- Department of Mechanical Engineering Organizes Alumni Talk – Smart Packaging for Cement Industry on 11 April 2025. Mr. Neeraj Kumar, Design Engineer and department alumnus, delivered a talk on innovative smart packaging solutions, connecting mechanical engineering principles with industrial automation.
- Department of Mechanical Engineering Organizes Expert Talk – Introduction to Additive Manufacturing on 25 April 2025. Dr. Saurabh Srivastava, Assistant Professor, introduced students to additive manufacturing technologies and their growing applications in design, prototyping, and Industry 4.0 systems.
- Department of Mechanical Engineering Organizes Industrial Visit – Padmini VNA on 16 May 2025. Students visited Padmini VNA, Gurugram, to learn about sustainable clean-tech solutions in automotive systems. The visit provided insights into product development and manufacturing practices.
- Department of Mechanical Engineering Organizes Industrial Visit – Aum Dacro Coatings, Manesar on 23 May 2025. Students visited Aum Dacro Coatings to study surface treatment, coating technologies, and corrosion protection methods used in modern industrial application
- Department of Civil Engineering organized an Expert Talk in Room No. 308, E-Block, SGT University on 17 April 2025, on "Opportunities for Internships and Research in Higher Education Abroad" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Shoobhangi Tyagi.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 24 March 2025, on "Drone Surveying: Technology, Application and Future Trends" for the UG and PG students of Civil Engineering. The session was addressed by Er. Khushpal Dahiya, CEO, GEO Solutions India.

- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 18 March 2025, on " Project Management in Action: Exploring Microsoft Projects & JIRA for Effective Planning" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Binaya Patnaik, Dean-IQAC, & Associate Professor, NICMAR, Delhi-NCR.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 01 October 2024, on "Industry Perspective on Hydrology Application in Engineering" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Neha Gupta, Engineer, Water, REC, Ramboll India Pvt. Ltd.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 03 October 2024, on "Design and Analysis of Concrete Structures Using Indian Standard Provisions" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Mehtab Alam, Emeritus Professor, NSUT, New Delhi.
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- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 24 March 2025, on "Drone Surveying: Technology, Application and Future Trends" for the UG and PG students of Civil Engineering. The session was addressed by Er. Khushpal Dahiya, CEO, GEO Solutions India.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 18 March 2025, on " Project Management in Action: Exploring Microsoft Projects & JIRA for Effective Planning" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Binaya Patnaik, Dean-IQAC, & Associate Professor, NICMAR, Delhi-NCR.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 01 October 2024, on "Industry Perspective on Hydrology Application in Engineering" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Neha Gupta, Engineer, Water, REC, Ramboll India Pvt. Ltd.
- Department of Civil Engineering organized a Guest Lecture in Board Room E-Block, SGT University on 03 October 2024, on "Design and Analysis of Concrete Structures Using Indian Standard Provisions" for the UG and PG students of Civil Engineering. The session was addressed by Dr. Mehtab Alam, Emeritus Professor, NSUT, New Delhi.
- A Guest Lecture on “DevOps and AI/ML in Cyber Security” was organized on 22 May 2025, coordinated by Dr. Jyoti Godara and Ms. Charvi.
- Department of Civil Engineering organized a Site Visit at “SAI Construction”, Sector-3, Dwarka, Delhi on 13 February 2025, that bridges the gap between theoretical knowledge and on-site application. All the UG and PG students of Civil Engineering visited the site. The site was explained by Mr. Santosh, Site Engineer at SAI Construction, Sector-3, Dwarka, Delhi.
- Department of Civil Engineering organized a Site Visit at “Indian Consulting Engineers”, Sector 27, Gurugram, Haryana on 12 September 2024, for bridging the gap between theoretical knowledge and on-site application. All the UG and PG students of Civil

Engineering visited the site. The site was explained by Mr. Vikram and Mr. Sidharth, engineers at Indian Consulting Engineers, Sector 27, Gurugram.

- An Expert Talk on “Teaching Pedagogies in Engineering Education” was held, coordinated by Dr. Jyoti Godara, Dr. Staffy, and Prof. (Dr.) Sugandha.

Achievements in academics, sports, or cultural activities.

- Mr. Reetesh Mehta from B. Tech. Mechanical Engineering in 2024 backed the 1st position in poster presentation “Fabrication of Electrolyser for Hydrogen Production” at Rukmani Devi Institute, New Delhi.
- 2nd Position backed by Mr. Reetesh, Mr. Tanish Bansal, Mr. Lavish Lakra and Mr. Tanishq in ANVESHAN 2024 held at Galgotia University.
- Mr. Aryan and Mr. Aditya participated in Design Hackathon at Sharda University March 2025, Won cash prize of Rs/- 10000.
- Mr. Tanish, Mr. Rohit Yadav and Mr. Ayush participated in Shodh Shikhar – Vigyan Parv 2025: International Conference held on March 28-29, 2025, Won the cash prize of Rs/- 10000.
- Sakshi Mittal and Tarun Kumar secured 3rd Position in Haryana IDEATHON, 2024
- Sakshi secured 1st position in Tech-Fest'24 Pradarshan 3.0 held at SGT University, March 2024.
- B.Tech CSE Data Science 3rd Semester students secured second place in the prestigious 24-hour hackathon at Amity University, Noida! Competing under the challenging themes of Cybersecurity and Blockchain.
- Two students -Vanshika and Devanshi Rawat qualified for GATE 2025.
- KUNAL DRALL (B.Tech in CSE) achieved prize in event "SOLARTHON"
- Siddhant Sharma, (B.Tech CSE 3rd yr) secured 1st position in Ideathon 6.0 Medi-Genius 2024, organized by the Atal Community Innovation Center (ACIC).
- Ariti Chawla [B.Tech CSE 3rd year] got selected for Pragati Cohort 3: Path to Future presented by @Infosys springboard.
- Sidhant Katyal and Shruti Pandita secured 1st place at the GITM Inter-University Fest Ideathon for their innovative project, Spine Flex.
- Winner of Best Paper Presentation in I-Shine International Conference
- Students football team won Inter -Faculty Football Competition- 2025.

Faculty of Education:

- Major events organized (seminars, workshops, conferences, fests).

  The Faculty of Education organised a range of academic, professional, and outreach-oriented events to promote inclusive education, skill development, safety awareness, and policy literacy among students and faculty members. Major events included the observance of World Autism Awareness Day and a collaborative Special Olympics Bharat event, focusing on advocacy, inclusion, and adaptive sports for persons with disabilities.

  The Faculty conducted hands-on training workshops on Indian Sign Language, strengthening functional communication skills and inclusive classroom practices for learners with hearing impairment. A Teaching–Learning Material (TLM) Development

Workshop was also organised to enhance competencies in designing low-cost, need-based, and inclusive instructional resources. In addition, Self-Defense Training programmes were conducted to promote personal safety, confidence, and empowerment, particularly among female students.

The Faculty further organised an International Conference on contemporary issues in education and special education, providing a platform for scholarly exchange and research dissemination. The NEP Anniversary and National Education Day were commemorated through expert talks and panel discussions highlighting educational reforms, innovation, and quality enhancement. Collectively, these initiatives contributed significantly to academic enrichment, professional preparedness, student well-being, and stakeholder engagement

- Notable student/faculty recognitions at state, national, or international level.
  The Faculty of Education recorded significant achievements during the assessment period. One student was selected to represent at the national level in the Ranji Trophy Cricket Tournament, reflecting excellence in sports alongside academic engagement. Additionally, all faculty members actively participated in Continuing Rehabilitation Education (CRE) programmes at national and international levels, organised by recognised professional bodies, contributing to continuous professional development, academic upgradation, and adherence to RCI norms. These recognitions underscore the Faculty's commitment to holistic student development and sustained faculty excellence

Faculty of Humanities, Social Sciences and Liberal Arts:

Major Events Organised:

- Public Lecture – April 10, 2025

The Faculty of Humanities, Social Sciences and Liberal Arts organized a Public Lecture on: "Horror in the Digital Age: Sensationalism and Politics of Narration in Crime Documentaries" on April 10, 2025. The Guest Speaker was Dr. Asmita Kundu, Academic Fellow, Balvant Parekh Centre for General Semantics and Other Human Sciences, Baroda, Gujarat. public lecture that witnessed strong student and faculty participation faculty members from various faculties. The lecture aimed to critically examine how crime documentaries in the digital age influence public perceptions of horror, justice, and truth. By unpacking the techniques of sensationalism and the narrative strategies used in true crime media, the session explored the socio-political implications of storytelling in popular culture. The goal was to foster critical awareness among students about the ethics, aesthetics, and power dynamics involved in the representation of crime and violence in digital media. The event established a platform for future dialogues within the broader initiative of the Faculty of Humanities, Social Sciences and Liberal Arts. The lecture energized student interest in media ethics, laid the groundwork for collaborative research inquiries, and affirmed the department's commitment to fostering timely, critical, and reflective public scholarship.

- Inter-Faculty Debate Competition – April 16, 2025

The Faculty of Humanities, Social Sciences and Liberal Arts in association with Manthan: The MUN and Debate Club organized University-level Debate Competition on the topic “One Nation One Election” in Asian Parliamentary format on April 16, 2025. There were 10 teams representing various Faculties across diverse academic disciplines from the University. The event experienced overwhelming response from the students. Student participants emerged with a strong grasp of the benefits and challenges of “One Nation, One Election,” enriching their appreciation of India’s federal structure and democratic processes. The debate on ‘One Nation, One Election’ fostered robust dialogue, sharpened students’ analytical prowess, and strengthened institutional partnerships between FHSL and Manthan. Coordinators’ meticulous planning ensured seamless execution. Judges’ feedback underscored excellence in research and rhetoric. This landmark competition set a vibrant precedent for future parliamentary debates within university community.

- Distinguished Speaker Series – April 17, 2025

The Faculty of Humanities, Social Sciences & Liberal Arts (FHSL) organized the Introductory Lecture under the "Distinguished Speaker Series" on April 17, 2025. The idea behind this Series is to invite eminent personalities from multidimensional domains, with special focus on Humanities and Social Sciences among others, to SGT University campus and deliver lectures from their diverse and longstanding experiences. This also provides a solid and tangible platform for the eminent personalities to interact with students, faculty members, research scholars for not only academic and intellectual enrichment but also professional networking for opportunities in higher studies/internships and placements.

The Distinguished Speaker who visited SGT University on April 17, 2025 was Dr. Arvind Gupta, a member of the Indian Foreign Service 1979 batch. Dr. Gupta is currently the Director of the prestigious Vivekananda International Foundation, New Delhi. As a stellar diplomat Dr. Gupta held several important positions including that of Deputy National Security Adviser under Prime Minister Shri Narendra Modi in his first term (2014-17). Other prominent positions held by Dr. Gupta were Secretary, National Security Council, Government of India and also Director General of the Institute for Defence Studies and Analyses, Ministry of Defence, Government of India. Dr. Gupta also served in senior positions in the Ministry of External Affairs, Government of India and Indian missions abroad.

On the occasion of the Introductory Lecture of the Distinguished Speaker Series Dr. Arvind Gupta delivered his Keynote Address on the topic *The Rising Stature of India as a Global Power in Shaping the Trajectory of Emerging World Order.* This topic is extremely significant in the context of unprecedented changes marked by strategic alliances and rifts happening in contemporary global geopolitics. In this scenario India stands as a lighthouse of hope and geostrategic stability not only as the Voice of the Global South but also successfully negotiating with the Global North on major global challenges. As one of the most prominent defence powers in the world in conjunction

with being one of the fastest moving economies, India's strategic role and significance in determining the roadmap of emerging world order is not only paramount but also widely recognized by the international community.

Keeping this ground situation into perspective, the Keynote Address immensely enlightened the audience on the topic and provided great platform for intellectual enrichment and knowledge dissemination.

- Seminar – May 29, 2025

The Faculty of Humanities, Social Sciences and Liberal Arts (FHSL) in SGT University organized a Seminar on the topic “Strategising India’s Role in Global Peace” on May 29, 2025. The Chief Guest was Lt. General (Retd.) Satish Dua, former Chief of Integrated Defence Staff. Other guest speakers were Prof. Vasileios Syros, Distinguished Fellow, United Service Institution of India and LifeMember, Clare Hall, University of Cambridge; Group Capt. (Retd.) Dr. Rajneesh Kumar, Senior Fellow, Centre for Air Power Studies; and Dr. Manjari Singh, Senior Fellow, Centre for Land and Warfare Studies. The Seminar analyzed India’s strategic role as global power in shaping the trajectory of emerging world order, especially in the context of global peace and stability. The event successfully brought together distinguished experts from the military, academic, and strategic communities to engage students in critical conversations around India’s evolving global responsibilities. Hosted by the Faculty of Humanities, Social Sciences and Liberal Arts (FHSL) in SGT University in collaboration with the Institution’s Innovation Council, the event highlighted India’s growing role in peacebuilding, diplomacy, and global cooperation. The seminar provided a dynamic platform for students across disciplines—ranging from defence studies and liberal arts to law and media to engage with key issues in global diplomacy and peacebuilding.

Designed to promote experiential learning, the Seminar offered attendees valuable insights from seasoned defence personnel and academic leaders. Discussions explored India’s enhanced role in international peace efforts, highlighting the intersections between policy, strategy, and interdisciplinary research. The session not only enhanced students’ understanding of global affairs but also encouraged critical reflection, cross-disciplinary collaboration, and career-oriented engagement in fields such as diplomacy, foreign policy, hard and soft power dynamics, and international development. The speakers in the seminar highlighted India’s increasing significance as global power in terms of defence, economic and soft power capabilities in playing strategic role in preserving peace, stability, geostrategic equilibrium and establishment of rules-based international system in regional and transglobal dimensions.

Faculty of Hotel & Tourism Management:

Events

Academic Activities, Workshops, Seminars, and Guest Lectures conducted during the Academic Session 2024-25.

1. The Faculty of Hotel & Tourism Management organized a workshop on Barista with Barista Training Academy on 12th August 2024.
   Speaker: Mr. Abhay Sharma, Founder, Mr. Binny Varghese, Founder and Trainer
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: Knowledge about the Barista and Coffee Art.

2. The Faculty of Hotel & Tourism Management organized an Industry Interaction Guest Lecture on 23rd August 2024.
   Speaker: Mr. Naveen Rathee, Director Food & Beverages
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To provide students with insight regarding the internal working of Hotel and the hotel standard. Which helps students to observe the real work scenario of the hotel industry.

3. The Faculty of Hotel & Tourism Management organized an Alumni Talk on 26th August 2024.
   Speaker: Yash Jariwal, Alumi, BHM 2019 Batch
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To connect Alumnis with existing students, to know their experiences and have a strong bonding with college

4. The Faculty of Hotel & Tourism Management organized a Water Sommelier Workshop on 30th August 2024.
   Speaker: Mr. Ganesh Iyer, India's first and only certified water Sommelier.
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To provide students with insight regarding the internal working of Hotel and the hotel standard. This helps students to observe the real work scenario of the hotel industry.

5. The Faculty of Hotel & Tourism Management organized an Industry Visit on 2nd September 2024.
   Hotel: Hotel Classic Diplomat, New Delhi.
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To provide students with insight regarding the internal working of Hotel and the hotel standard. Which helps students to observe the real work scenario of the hotel industry.

6. The Faculty of Hotel & Tourism Management organized a World Tourism Day on 25th September 2024.

Speaker: Dr. Tangjakhombi Akoijam
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Current knowledge and a forward-looking perspective on the tourism industry. It highlighted the industry's resilience, its capacity for innovation, and its crucial role in global economies and cultural exchange. Participants left with a renewed sense of enthusiasm for tourism and a clearer understanding of how they can contribute to its sustainable development.

7. The Faculty of Hotel & Tourism Management organized an Excursion Trip (Manali) from 18th to 23rd October 2024.
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: To observe and understand the unique challenges and strategies of managing hospitality services in a hill station. To evaluate how hotels and resorts personalize guest experiences, particularly in a tourist-heavy region. To explore the integration of adventure tourism and hospitality, learning how hotels cater to tourists seeking adventure activities like trekking and skiing.

8. The Faculty of Hotel & Tourism Management organized an Industry Exposure Visit (Welbilt Food Service India, Gurugram) on 24th October 2024.
   Speaker: Welbilt Food Service India
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: The primary objective of the workshop was to introduce and trained our students to latest food & beverage equipments.

9. The Faculty of Hotel & Tourism Management organized a Workshop “Exploring New Travel Trends and Culinary Trends in Indian Hospitality” on 8th November 2024.
   Speaker: Chef Ajay Kumar Sood
   Organizer: Faculty of Hotel & Tourism Management
   Objective of Event: The objective of this event is to foster a deeper understanding of the rapidly evolving landscape of the Indian hospitality industry by focusing on two key area-emerging travel trends and contemporary culinary innovations.

10. The Faculty of Hotel & Tourism Management organized World Food Carnival 2024 visit on 23rd November 2024.
    Organizer: Faculty of Hotel & Tourism Management
    Objective of Event: The event will showcase the essence of various cultures through authentic dishes prepared by master chefs. It is a chance to learn about the rich histories and traditions behind your flavours around the world.



11. The Faculty of Hotel & Tourism Management organized Educational Field Trip on 30th November 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To familiarize students with the diverse range of spices and their culinary and medicinal uses. To provide insights into the operations of a wholesale spice market. To learn about the historical and cultural significance of Khari Baoli. To observe the business practices and interactions between wholesalers and retailers. To enhance sensory evaluation skills by experiencing the aroma, texture, and appearance of different spices.

12. The Faculty of Hotel & Tourism Management organized a cake mixing ceremony 2024 on 2nd December 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The cake mixing ceremony at our university is a delightful tradition that marks the beginning of the festival season. The key objectives of this event are Cultural and Festival Celebration, Hands-on-Learning Experience, Encouraging Teamwork & Collaboration, Industry-Relevant Exposure, Enhancing Creativity and Engagement.

13. The Faculty of Hotel & Tourism Management organized a Field Visit to Hotel Holiday INN on 4th December 2024.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The objective of the event is to make students get the overall exposure of hotel and its departments.

14. The Faculty of Hotel & Tourism Management organized an Awareness camp on Food Adulteration on 6th December 2024.
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To educate villagers on what food adulteration is and why it is harmful. To demonstrate simple and effective home tests for detecting food

adulterants in essential food items such as milk, spices, pulses, tea, sugar, and vegetables. To provide guidance on purchasing safe and unadulterated food from trusted sources.

15. The Faculty of Hotel & Tourism Management participate in 19th National Hospitality Talent Hunt (NHTH)-Abhudaya 2025 from 21st to 22nd February 2025.

    Organizer: Faculty of Hotel & Tourism Management
    Objective of Event: The primary objective of our visit to Amrapali University, Haldwani, for the 19th National Hospitality Talent Hunt (NHTH)-Abhudaya 2025 was to provide our students with an opportunity to showcase their skill, gain industry exposure and engage in a competitive learning environment.

16. The Faculty of Hotel & Tourism Management participate in DOASIS 2025 organized by Devan VS IHM, Meerut on 28th February 2025.

    Organizer: Faculty of Hotel & Tourism Management
    Objective of Event: The primary objective of this hospitality competition was to provide students with a platform to demonstrate their industry-specific skills and knowledge in a competitive environment.

17. The Faculty of Hotel & Tourism Management organized a Workshop & Competition with Napoleon Brand from 27th to 28th February 2025.

    Organizer: Faculty of Hotel & Tourism Management
    Objective of Event: Skill Development, Industry Exposure, Creativity and Innovation, Teamwork and Leadership, Confidence and Practical Application, Recognition and Motivation, Enhanced Learning Experience.

18. The Faculty of Hotel & Tourism Management organized an Aahar visit on 7th March 2025.

    Organizer: Faculty of Hotel & Tourism Management
    Objective of Event: Knowledge Enhancement, Networking Opportunities, Exposure to Emerging Technologies, Focus on Sustainability, Culinary & Cultural Insights, Strengthened Academia-Industry Collaboration.

19. The Faculty of Hotel & Tourism Management organized an International Women's Day on 7th March 2025.
    Speaker: Rajni S Sibal
    Organizer: Faculty of Hotel & Tourism Management
    Objective of Event: To create awareness about the importance of balanced and mindful eating, to encourage the adoption of healthy food habits. To provide practical knowledge about ingredients. To reduce dependency on processed and fast food.

20. The Faculty of Hotel & Tourism Management organized an Alumni Workshop on 19th March 2025.

    Speaker: Yash Jaraiwal

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Skill development, entrepreneurial insights, networking and knowledge sharing, enhanced interest in farm-based products.

21. The Faculty of Hotel & Tourism Management organized a Thai Food Festival on 9th April 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Cultural appreciation enhanced, culinary knowledge improved, Hands-on exposure, guest engagement achieved, teamwork & coordination practiced, hospitality skills strengthened, positive feedback received, inspiration for future events.

22. The Faculty of Hotel & Tourism Management organized a Workshop “From Fryer to Fuel: Turning Used Cooking Oil into Biodiesel” on 18th April 2025.

Speaker: Mr. Dhruv Dhingra
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: The objective of the event is to showcase students about the new innovation in Waste Management in Hospitality Industry.

23. The Faculty of Hotel & Tourism Management organized a Guest Lecture “Marketing Luxury Hotels: Crafting Desire, Delivering Distinction on 21st April 2025.

Speaker: Mr. Dhruv Dhingra
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To enhanced knowledge of luxury hotel marketing, increased awareness of current trends in hospitality, practical insights into customer experience design, 4. Broadened Perspective on Digital Marketing in Luxury Hospitality, interactive learning experience, networking and career opportunities.

24. The Faculty of Hotel & Tourism Management organized a workshop “The Science Behind the Sprit: Crafting Non-Alcoholic Alternatives on 29th April 2025.

Speaker: Ishan Arora and Aamir Khan
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Enhanced understanding of flayor Science, practical skills in botanical formulation, increased appreciation for ingredient functionality, exposure to industry trends & innovation, community building & collaboration.

25. The Faculty of Hotel & Tourism Management organised an industry visit to the “Hyatt Regency Hotel, Gurugram” on 30th April 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: Enhanced practical understanding, exposure to real world hospitality practices, improved departmental knowledge, interaction with industry processionals, understanding of hospitality technology, development of professional skill, inspiration and motivation.

26. The Faculty of Hotel & Tourism Management organized an industry visit “The Drunken Botanist” on 27th May 2025.
Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To explore the Microbrewery and the production of beer.

27. The Faculty of Hotel & Tourism Management organized an outreach activity “Jagruk Kitchen Swasth Parivar” on 30th May 2025.

Organizer: Faculty of Hotel & Tourism Management
Objective of Event: To identify and highlight harmful ingredients or practices in everyday kitchen use. To offer safe and sustainable alternatives suitable for rural households. To educate families about nutritious cooking methods and budget-friendly healthy food choices. To encourage community participation in creating a “Jagruk” kitchen environment.

Faculty of Indian Medical System:

Major events organized (seminars, workshops, conferences, fests)

S. No.	Activity	Date	Key Area
1	International Conference IMPULSE 404	10th Aug 2024	Focused on Cardiology in Ayurved; MoU signed between Association of Europe Ayurveda Academy and Faculty of Indian Medical System.
2	Prashnamanch 2024	18-Sep-24	Inter-college Quiz Competition.
3	Ayurkshitij Transitional Curriculum Program	20-Nov-24	Inauguration of 15-day program for 2024–25 BAMS batch.
4	Aarambham – Fresher’s Day	18-Jan-25	Welcome event for new students.
5	Har Ghar Parivaar Surya Namaskar Abhiyaan	27-Jan-25	Held at SGT University in collaboration with Haryana Yog Ayog, Ayush Dept., and Higher Education Dept.
6	Guest Lecture on Surgical Techniques in Ayurveda	28-Jan-25	Delivered by Dr. Gopi Krishnan, SDM College of Ayurveda, Hassan.
7	Sanskrit Promotion Program	05-Feb-25	Interaction program to promote Sanskrit.
8	Vasantik Vaman Workshop	17-Mar-25	Focused on seasonal significance and clinical applications of Vaman Karma.
9	Quiz Wizards Competition	29 Apr & 2 May 2025	Preliminary round on 29 April; final event on 2 May.
10	Guest Lecture on Artificial Reproduction Techniques	23-May-25	Led by IVF Specialist Dr. Ratna Saxena for final-year BAMS students.
11	Motivational Guest Lecture	03-Jul-25	Topic: “Changing Lifestyle – The Emerging Health Crisis”.
12	Charak Jayanti Celebration	29-Jul-25	Honoring Maharshi Charak, father of Ayurveda.
13	Blood Donation Camp	29-Jul-25	In collaboration with Red Cross Society, Gurugram.
14	Emergency Care & Ayurveda Awareness Program	30-Jul-25	School awareness program on life-saving skills with National Reference Simulation Centre.
15	Menstrual Awareness & Free Health Camp	30-Jul-25	Held at TRH Public School.
16	Field Visit to Jivagram Wellness Centre	06-Aug-25	For BAMS Final Professional Students.
17	SGT Stree Swasthya Samvad Lecture Series – 01	08-Aug-25	Women's health-focused lecture series.

S. No.	Activity	Date	Key Area
18	Gynaecological Camp	12-Aug-25	"नारी को पोषण, जीवन को सृजन" on World Breastfeeding Week.
19	Special Surgical Camp	20-Aug-25	Focused on Anorectal and related diseases at SGT Ayurveda Hospital.
20	Anti-Ragging Week	12–30 Aug 2025	Organized by Anti-Ragging Committee, FIMS, SGT University to promote safe and inclusive campus.
21	Rang Anatomy 2025	12-Aug-25	Artistic representation of human organs – "Vibrant Viscera" theme.
22	Innovation in Wellness & Entrepreneurship	27-Aug-25	Hosted by FIMS and SGT College of Pharmacy with IIC; featured regional startup ecosystem enablers.
23	SGT Stree Swasthya Samvad Lecture Series – 02	29-Aug-25	Held at Faculty of Nursing.

Faculty of Law:

- Major events organized (seminars, workshops, conferences, fests).

The Faculty of Law has consistently upheld its commitment to academic excellence, practical learning, and holistic development through a wide range of academic, professional, and co-curricular initiatives. The academic year witnessed a dynamic series of events including the Induction and Orientation Programmes, Lecture Series on Constitutional Law, and multiple Expert Lectures on contemporary legal themes such as Cyber Law, Technology Law, Taxation Law, and the Prevention of Money Laundering Act, 2002. The Faculty organized prestigious events like the 1st SGTU International Moot Court Competition (Hybrid Mode), 2nd Edition of the International Trial Advocacy Competition 2025, and Intra Faculty Moot Court and Client Counselling Competitions, fostering advocacy skills among students. Social outreach and awareness were promoted through activities such as the Legal Awareness Camp on the POSCO Act, Workshop on Panchayat Raj System, and Aapki Panchayat Programme, alongside visits to the NHRC and Cultural Heritage Walk at Humayun's Tomb. The Faculty also hosted the Inauguration of the Sudhir Mishra Centre for ESG, Environment Law & Climate Change, International Conference, and FDP on Empowering Research Methodologies, reflecting its strong research orientation. Celebratory events like Teacher's Day, Fresher and Farewell Parties, Sports Meet, and the Recreational Visit to Surajkund Mela nurtured a vibrant student community. Additionally, specialized initiatives such as Praarambhika: Inauguration of the Pro Bono Club, Shiksha Samarthan, and discussions on Socio-Legal Rights of the LGBTQIA++ Community underscored the Faculty's dedication to inclusivity and social responsibility, marking a year of impactful academic and professional growth.

- Notable student/faculty recognitions at state, national, or international level.

The Faculty of Law, SGT University, achieved remarkable recognition at national-level moot court competitions. A team comprising Ms. Samridhi, Yash, and Chalsi secured the Winner's Trophy at the BL Purohit Memorial National Moot Court Competition 2025, held at Jai Narain Vyas University, Jodhpur. Another team including Ms. Tripti, Avni, and Kashish Yadav achieved the Runner-up position at the DGIM College Moot Court Competition, Faridabad. Additionally, Chirag Sharma, Anmol, Ria and his team reached the Quarter-finals at the National Moot Court Competition 2025, hosted by Sri Guru Granth Sahib World University, Fatehgarh Sahib, Punjab. These achievements exemplify the students' excellence and strong faculty mentorship.

Faculty of Medicine & Health Sciences:

Major Events Organized (Seminars, Workshops, Conferences, Fests)
Each department of the Faculty of Medicine and Health Sciences (FMHS) organizes a variety of academic and co-curricular events to enhance student learning and faculty development. These include seminars, workshops, conferences, CMEs, guest lectures, and awareness programs on emerging trends in medical science and healthcare. Departmental and interdepartmental fests foster collaboration, innovation, and creativity among students. Faculty members and students actively participate in these events, which promote academic excellence, research culture, and professional networking. Such initiatives contribute to continuous knowledge enhancement and align with the institution's commitment to holistic medical education and community-oriented learning.

Faculty of Mass Communication & Media Technology
Major events organized (seminars, workshops, conferences, fests)
FMMT organizes a variety of academic and creative events such as seminars, workshops, and media conclaves featuring industry experts. These events provide exposure to emerging media trends, fostering practical learning and academic enrichment.
Notable student/faculty recognitions at state, national, or international level
Faculty members have published research in reputed journals and filed patents in media innovation. Students have received recognition at film festivals, competitions, and inter-university media events, showcasing excellence and creativity.

Faculty of Nursing:
Major events organized (seminars, workshops, conferences, fests).
During the reporting period, the Faculty of Nursing organized a variety of academic and professional development events, including seminars, workshops, guest lectures, training programs, and industry visits. A notable highlight was the National Conference of SPHERE (Dec 2025), which brought together experts and students to discuss advancements in nursing and healthcare. Additionally, the faculty conducted workshops on disaster management, CPR, injection proficiency, neonatal resuscitation, and family planning. These events enhanced students' practical skills, critical thinking, research knowledge, and professional competence while promoting community engagement and health awareness. Details of Events are as follows.

S. No.	Title of Event	Type of Event	Date	Organizing Department
1.	National Conference of SPHERE	National Conference	13/12/2025-14/12/2025	Faculty of Nursing
2.	Workshop on Women Self Defence	Workshop	3/12/2024	Obstetrics and Gynaecological Nursing
3.	Magnitude of Maternal Health in India	Guest Lecture	6/4/2025	Obstetrics and Gynaecological Nursing
4.	Priortizing Breast Feeding-Creating Sustainable Support System	Guest Lecture	5/8/2025	Obstetrics and Gynaecological Nursing and Child Health Nursing
5.	Hands on Training- Disaster Management and First Aid Training	Training	31/03/2025	Dashmesh College of Nursing
6.	Rescue ready: CPR & Choking First Aid Essentials	Workshop	13th May 2025- 15th May 2025	Dashmesh College of Nursing

7.	Injection Proficiency: Learn & Practice	Workshop	29th July 2025- 31st July 2025	Dashmesh College of Nursing
8.	World Suicide prevention Day- Changing the Narraive on Suicide (Poster Making & Mindfulness Activities)	Inhouse Activity	10th September 2025	Dashmesh College of Nursing
9.	Triage Essentials: The Art of Emergency Decision- Maing	Workshop	17th September 2025- 19th September 2025	Dashmesh College of Nursing
10.	World Alzheimer Day	Guest Lecture	23rd September 2025	Dashmesh College of Nursing
11.	First Aid Traininng and Disaster Management	Training	29th september 2025	Dashmesh College of Nursing
12.	Beyond stillness:- the impact of mobility & immobility	workshop	27-03-2025 -28-03-2025	Adult Health Nursing
13.	Hands on Training on HIS Nursing Module	workshop	16-05-2025	Adult Health Nursing
14.	“Know the Basics: First Aid Awareness on Minor Ailments”	workshop	24-01-2025	Adult Health Nursing
15.	World heart week celebration	workshop	26/9/24-30/9/24	Adult Health Nursing
16.	Visit to national eye bank, AIIMS, New Delhi	Industry visist	11/4/25, 15/4/25,16/4/25	Adult Health Nursing
17.	Diabetic care module: Educate, Empower, engage	Hand on workshop	27/5/25-29/5/25	Adult Health Nursing
18.	Eye donation and organ donation awareness program	Guest Lecture	4/9/25	Adult Health Nursing
19.	comprehensive physical assessment and nutritional assessment	workshop	27/9/25	Adult Health Nursing
20.	World heart day:bridging knowledge with practice in cardiovascular care	Seminar	29/9/25- 30/9/25)	Adult Health Nursing
21.	Hands-on Training on IMNCI	workshop	16/05/25-19/05/25	Child Health Nursing
22.	Navigation the challenges of behavioural Disorders in children and adolescents	workshop	02/06/25	Child Health Nursing
23.	Hands-on Workshop on Newborn Resuscitation	workshop	25/11/24- 27/11/24	Child Health Nursing
24.	childhood emergencies &PLS	workshop	19/12/24-20/12/24	Child Health Nursing
25.	Integrated Management of Neonatal & Childhood Illness - Workshop	workshop	16/5/25-17/5/25	Community Health Nursing Department
26.	Two-day workshop on Empowering Minds: Critical Thinking, Innovation, and Research Methodology in Practice	workshop	7/7/25 - 8/7/25	Community Health Nursing Department
27.	Ayushman Bharat-Health and Wellness Centre	workshop		
28.	World Health Week		1/4/25 - 7/4/25	Community Health Nursing Department
29.	2 Days Hands on Workshop on Family Planning Methods	workshop	25/3/25 - 26/3/25	Community Health Nursing Department
30.	Workshop on Ayurvedic First Aid & self - therapy Techniques	workshop	19/2/25- 20/2/25	Community Health Nursing Department

31.	Expert Session on " Nurse Led Primary Care services: Synergizing CBAC with Health Initiatives"	Expert session	29/1/25	Community Health Nursing Department

Notable student/faculty recognitions at State, National, or International level.

Name of Faculty	Designation	Type of Award/ Recognition	Level
Dr. Sarika Yadav	Professor	Best Oral Presentation in International Conference on Research and Innovation	International
Dr. Sarika Yadav	Professor	Best Nurse Researcher Award by TNAI Haryana State Branch	State
Prof. Deepak	Professor	Best Nurse Researcher Award by TNAI Haryana State Branch	State
Dr. Poonam Sharam	Professor	Exemplary Leadership in Nursing Award by GINRA Foundation	National
Dr. Khushboo	Associate Professor	Best Oral Presentation in the International Conference on Research and Innovation	International
Dr. Khushboo	Associate Professor	Best Faculty Award by VDGOOD Professional Association, India	National
Ms. Gyan Jyoti	Assistant Professor	Third Prize in Paper Presentation in FDP by Godavari Foundation	National

Faculty of Design:

Major events organized (seminars, workshops, conferences, fests):

On August 7, 2024, the Faculty of Design at SGT University celebrated Handloom Day, honoring India's weaving heritage. Students and faculty participated in a hands-on paper weaving workshop, creating intricate patterns and showcasing their creativity while appreciating traditional craftsmanship.

On August 22, 2024, the Faculty of Design at SGT University conducted a Stencil and Printing Workshop, where students learned creative techniques of paper stencil making and fabric printing. The hands-on session enhanced practical skills, encouraged experimentation, and allowed participants to explore innovative design applications in textiles and fashion.

On August 28, 2024, the Faculty of Design at SGT University hosted an expert talk on "Lean Startup & MVP" by apparel designer Ms. Apurva Bhati. Students learned how to apply Lean Startup methodology and Minimum Viable Product strategies to test ideas, reduce risks, and launch innovative design ventures.

The Faculty of Design at SGT University hosted the Deeksharambh 2024 Induction Program from August 21 to August 27, 2024, to welcome the incoming design students. The week-long program featured a variety of creative workshops and team-building activities, including a hands-on paper stencil and painting workshop led by guest faculty member Mr. Prasoon Poddar, an artist and design educator. A highlight of the program was a day trip to Rangmanch Farms, where students participated in adventure activities such as obstacle courses, ziplining, and team-based games, promoting teamwork and fostering lasting friendships.

On August 29–30, 2024, SGT University hosted a two-day Fashion Choreography Workshop led by renowned fashion choreographer and educator Mr. Amar Mithapalli. The workshop introduced students to the dynamic world of fashion shows and choreography, covering aspects such as runway techniques, model coordination, and stage presentation. Participants engaged in practical sessions, learning to synchronize movements with thematic presentations. The workshop concluded with a mock fashion show, allowing students to showcase their newly acquired skills in a collaborative and enriching environment.

On September 1, 2024, SGT University's School of Design hosted its grand graduation fashion show, Paridhanam 2024. Final-year students showcased their innovative collections, blending traditional Indian textiles with contemporary styles. Renowned fashion choreographer Mr. Amar Mithapalli graced the event as the chief guest, commending the students for their creativity and dedication. The evening culminated in the announcement of winners: Bhumika Kakkar secured the 1st prize, followed by Priyanshi Singh and Garima in 2nd and 3rd positions, respectively.

From September 2–4, 2024, the Faculty of Design at SGT University, in collaboration with SVSP – Samajik Vikas SGT Ka Prayas, conducted a skill development program for rural women. Participants learned embroidery and smocking techniques, gaining practical design skills to create handcrafted products and enhance livelihood opportunities.

On September 13, 2024, students from the Faculty of Design, SGT University, visited the National Craft Museum & Hastkala Academy in New Delhi. They explored traditional textiles, woodwork, terracotta, and tribal art, engaged with master artisans, and gained insights into preserving India’s craft heritage. The visit inspired students to integrate traditional craftsmanship into contemporary design practices.

On September 16, 2024, the Faculty of Design, SGT University, hosted a webinar on Fashion Styling and Personal Grooming with stylist Ms. Margee Sharma. Students learned about fashion trends, personal aesthetics, grooming, skincare, and makeup techniques, gaining practical insights to enhance their style and professional confidence.
On September 18, 2024, the Faculty of Design, SGT University, hosted a workshop on Intellectual Property Rights (IPR) in collaboration with the Indian Patent Office. The session covered patents, trademarks, copyrights, industrial designs, and geographical indications, emphasizing their importance in protecting innovation. Students learned about the registration process, legal frameworks, and strategies to safeguard original designs. The workshop highlighted preventing infringement and piracy, encouraging practical application of IPR. It reinforced SGT University’s commitment to research, innovation, and commercialization of intellectual property.

On November 23, 2024, the Faculty of Design, SGT University, hosted a Portfolio Guidance Workshop led by Ms. Kate Scully from the University of the Arts London (UAL). Students received insights on storytelling, design presentation, and structuring impactful portfolios for internships, jobs, and higher education, along with personalized feedback to enhance visual appeal and project narratives.

On February 21, 2025, the Faculty of Design at SGT University hosted a 2-day Fashion Photography Workshop led by Ms. Deeksha Bansal, a photographer and social media marketer. The workshop combined theoretical learning with hands-on practice, covering topics like the Exposure Triangle (ISO, Aperture, Shutter Speed) and composition on the first day. Students then applied these concepts in real-world settings, experimenting with natural light and capturing dynamic shots on campus. The second day focused on studio-based fashion and product photography, including live model shoots and flat-lay techniques, equipping students with valuable skills for the fashion industry.

On February 27, 2025, students and faculty members from the Faculty of Design at SGT University visited Bharat Tex 2025, held at Pragati Maidan, New Delhi. This premier textile exhibition offered a comprehensive view of India's textile industry, showcasing innovations in sustainable materials, eco-friendly solutions, and high-end fashion. Attendees engaged with industry professionals, gaining insights into current trends and challenges, bridging the gap between academic learning and industry practices.

On February 27, 2025, students and faculty from the Faculty of Design, SGT University visited the Surajkund Mela in Haryana. They explored traditional arts, crafts, handlooms, pottery, embroidery, and jewelry from across India. The visit provided insights into indigenous craftsmanship, cultural heritage, and design techniques. Students gained inspiration to integrate traditional artistry into contemporary design projects.

On February 25, 2025, the Faculty of Design at SGT University hosted a Hand Pottery Workshop led by Ms. Shalini Tyagi. The session provided students and staff with an opportunity to explore the tactile art of crafting intricate designs from natural clay. Participants engaged in molding and shaping clay, guided by Ms. Tyagi's expertise, fostering both artistic expression and relaxation. The workshop exemplified the university's commitment to hands-on learning and holistic development, offering a creative break from academic routines.

On February 27, 2025, SGT University's Faculty of Design hosted a Workshop on Advanced Draping led by fashion expert Mr. Julferkar Ali Bhutto. The session focused on innovative fabric manipulation techniques, allowing students to explore creative possibilities in garment construction. Participants engaged in hands-on activities, experimenting with various draping styles to enhance their design skills. This workshop aimed to inspire students to push the boundaries of traditional draping methods and incorporate avant-garde elements into their fashion creations.

On March 11–12, 2025, SGT University's Faculty of Design organized a Holi-themed block printing workshop for B.Design (Fashion) students. Participants designed and printed festive Kurtas and T-shirts featuring slogans like "Happy Holi" and "Bura Na Mano Holi Hai," blending traditional techniques with cultural celebration. The event provided hands-on experience in fabric selection, color application, and marketing, culminating in the sale of the creations to faculty and students. This initiative highlighted the fusion of cultural traditions with modern design practices, enriching students' learning experiences.

On March 19, 2025, students from the Faculty of Design at SGT University visited the Northern India Textile Research Association (NITRA) in Ghaziabad for an educational exposure trip. The visit provided students with firsthand insights into the latest advancements in textile technology and research. They explored NABL-accredited laboratories, observed fabric quality assessments, and learned about sustainable fabrics and smart textiles. The highlight was touring the garment manufacturing unit, where students witnessed the end-to-end production cycle, bridging the gap between classroom learning and industry practices.

On March 10, 2025, the Faculty of Design, SGT University, hosted an Expert Session on Design Portfolio Management with Mr. Tejas Shah from Leeds Arts University, UK. Students learned how to structure, organize, and present portfolios to meet international standards. The session included personalized feedback to enhance creative work presentation. It strengthened academic collaboration and prepared students for global design opportunities.

On March 18, 2025, the Faculty of Design, SGT University, signed an MoU with Wall Art Pvt. Ltd. to enhance industry-academia collaboration. The partnership provides students with live project experience, internships, and skill-enhancing workshops. It also facilitates joint research initiatives to foster innovation in design. This collaboration bridges academic learning with real-world industry practices, preparing students for professional careers.

On March 27, 2025, the Faculty of Design, SGT University, along with the L&D team, conducted an interactive session on Communication and Body Language. Students learned to enhance their professional presence and interpersonal skills. The workshop included practical exercises on gestures, posture, eye contact, and active listening. It aimed to empower students to communicate effectively and make a strong impact in their creative careers.

SGT College of Pharmacy:

- Major Events Organized (Seminars, Workshops, Conferences, Fests)
  The institution has organised more than 50 events including Pharmacy Council of India(PCI) sponsored Pharma Anveshan and Haryana State Council for Science Innovation and Technology (HSCSIT) funded National Technology Day celebration and various seminars, expert panel discussions, technical workshops, and the annual Job Fest, featuring eminent speakers from academia and industry. These events facilitate knowledge exchange, skill development, and industry-academia collaboration, nurturing innovation and professional excellence.
- Notable Faculty and Student Recognitions
  Faculty members have published over 80 research papers in reputed journals with a cumulative impact factor exceeding 100 and have received national-level awards for excellence in teaching and research. Students have earned recognition at national conferences, symposia, and competitions for outstanding poster and oral presentations. These achievements underscore the college’s commitment to academic rigor, innovation, and research excellence.

Faculty of Physiotherapy:
MAJOR EVENTS ORGANIZED:
World Environment Day Celebration
Date: June 5, 2025
Overview: The faculty celebrated World Environment Day with activities promoting environmental awareness and sustainability, including the “Pads for the Planet: Biodegradable” campaign
Health Camp on Posture and Ergonomics
Date: March 10, 2025
Overview: A health camp aimed at educating antenatal women on posture correction and ergonomic practices to prevent musculoskeletal issues during pregnancy.
Expert Talk on Sports Psychology

Date: March 10, 2025
Overview: An expert talk focusing on the psychological aspects of sports, providing insights into mental conditioning and performance enhancement for athletes.
International Seminar & MOU Signing

Date: March 1, 2025
Overview: A seminar on “Innovations in Integrative Healthcare” was held, followed by a Memorandum of Understanding (MOU) signing ceremony with an Indonesian university, fostering international collaboration in physiotherapy education and research.
Innovate Physio 2025

Date: 29th April 2025
Overview: The event connected our students and 132 external participants with 15 leading clinical experts from Delhi NCR. It featured interactive sessions, case discussions, and demonstrations of innovative physiotherapy techniques. The initiative promoted professional networking, knowledge exchange, and exposure to emerging practices, reflecting the faculty’s commitment to innovation, clinical excellence, and experiential learning.

Workshop on Research Methodology
Date: December 13, 2024
Overview: A workshop focusing on research methodologies from a medical perspective was conducted, aimed at enhancing research skills among faculty and students.

NOTABLE STUDENT/FACULTY RECOGNITIONS AT STATE, NATIONAL, OR INTERNATIONAL LEVEL
During the academic year 2024–25, students demonstrated exceptional talent in co-curricular domains, earning recognition at regional levels. Ms Isha Gupta secured the First Position in a sports event, while Mr Kavik achieved a *Bronze Medal* in another regional sports competition. These accomplishments highlight the institution’s commitment to promoting holistic development through active participation in athletic and cultural pursuits. The achievements serve as a testament to the dedication, discipline, and competitive spirit of the students, further motivating peers to strive for excellence in both academic and extracurricular spheres. Dr. Himanshu Gakhar received the *“Innovative Academic Award”* in recognition of his outstanding contribution to the field of Physiotherapy at *Physio Bharat*, conducted at Artemis Hospital.

CHAPTER – 10

10 Sports And Extra Co-Curricular Activities

The Sports Department of SGT University promotes Physical activity and Sports for the holistic development of Students emphasizing their Health, Social cohesion, and Cultural enrichment.

The University provides well-equipped facilities and encourages students to participate in competition at various major sports include Athletics, Boxing, Badminton, Basketball, Cricket, Football, Handball, Kabaddi, Kho–Kho, Tennis and Volleyball which are the most popular outdoor games played by the students. To support the health and wellbeing of the students, the university has established three fitness centres aimed at developing character, teamwork and mental strength among the students. The SGT University's commitment to sports excellence is evidence through its structured progressive approach.

1. Objective of the Sports Department:
   i. Promote Physical Fitness and well-being encourage the students to maintain Physical fitness and overall well-being regular sports and fitness activities.
   ii. Enhance Athletic skills and performance specialize coaching, Training and guidance to improve to students provide Athletic skills and performance in various Sports. The Sports Department strives to create a conducive environment that helps students excel in their chosen sports through focused skill development and competitive opportunities.
   iii. Foster sportsmanship and teamwork:
   Instil values of sportsmanship, fair play, and teamwork among students promoting mutual respect and collaboration, Leadership through team-based sports activities and events to encourage students to communication effectively and work together.

To encourage sports participation, the department aims to help students harness the true sportsman–spirit, Emphasizing holistic development, gender equality and healthy lifestyle with a commitment of these principles. The Sports Department envisions becoming a benchmark for excellence in sports management in the region.

By fostering a lifelong passion for sports physical activity. The aim of university to shape well–rounded individuals who contribute positively to society, both on and off the field.

The department is dedicated to nurture a vibrant sports culture and achieving excellence by expending the number of athletes who performs consistently well at National, All-India Inter-University, and International levels.

2. Milestones / accreditations achieved by the Sports Department:

Consistent participation and achievement of SGT University students in various sports competitions at National and All-India Inter–University level is brought laurels of the SGT University.

The Government of India has awarded a Certificate of Recognition to SGT University for the successful Celebration of Fit India Week in the year 2024.

3. Achievements of Sports Department in the year 2024-25

Students participated at National Level / All India Inter University (AIU)

Sr. No.	Name / Team	Name of the Event/Tournament	Date	Discipline	Category	Remark
1.	Mr. Karan Singh, student of Faculty of Engineering and Technology.	28th IMF North-Zone Sport Climbing Championship held at Delhi	29-11-2024 to 01-12-2024	Climbing	Boys	Won the Bronze medal.
2.	Football team of SGT University	All India Inter University (North West-Zone) Football tournament held at Pratap University, Jaipur (Raj.)	18-12-2024 to 23-12-2024	Football	Boys	Participate
3.	Boxing team of SGT University	All India Inter University Boxing Championship held at Guru Kashi University, Bathinda (Punjab).	26-12-2024 to 02-01-2025	Boxing	Boys	Participate
4.	Ms. Muskan Chahal, student of Naturopathy & Yogic Sciences	67th National Shooting Championship (10mtr Pistol event) held at New Delhi.	31-12-2024 to 05-01-2025	Shooting (10mtr event)	Girls	Won the 3 Gold and 1 Silver medals
5.	Ms. Muskan Chahal, student of Naturopathy & Yogic Sciences	67th National Shooting Championship (25mtr Pistol event) held at New Delhi.	31-12-2024 to 05-01-2025	Shooting (25mtr event)	Girls	Won the Bronze medal
6.	Shooting team of SGT University	All India Inter University Shooting Championship held at Punjab University, Chandigarh.	08-01-2025 to 18-01-2025	Shooting	Girls	Archive 24th position
7.	Mr. Anuj Yadav, student of faculty of Agriculture	70th Senior National Ball Badminton Championship held at Govt. Junior college, Ballari, Karnataka.	06-02-2025 to 09-02-2025	Ball Badminton	Boys	Participate
8.	Cricket team of SGT University	All India (North-Zone) Inter University Cricket tournament held at University of Delhi, Delhi.	10-02-2025 to 19-02-2025	Cricket	Boys	Participate
9.	Chess team of SGT University	All India (North-Zone) Inter University Chess Championship held at Om Sterling Globel University, Hisar.	20-02-2025 to 23-02-2025	Chess	Boys	participate
10.	Basketball team of SGT University	All India (North-Zone) Inter University Basketball tournament held at Kurukshetra University, Kurukshetra.	23-02-2025 to 01-03-2025	Basketball	Girls	participate
11.	Ms. Shivani Yadav, student of Faculty of Medical and Health science	AURA FEST`25 organised by Army College of Medical sciences, Delhi Cantt., New Delhi.	09-04-2025 to 11-04-2025	Badminton	Girls	Won the Gold medal
12.	Volleyball team of SGT University.	AURA FEST`25 organised by Army College of Medical sciences, Delhi Cantt., New Delhi.	09-04-2025 to 11-04-2025	Volleyball	Girls	Won the Championship

SGT University Teams Participated in the Inter University Competitions in the Year 2024-25.

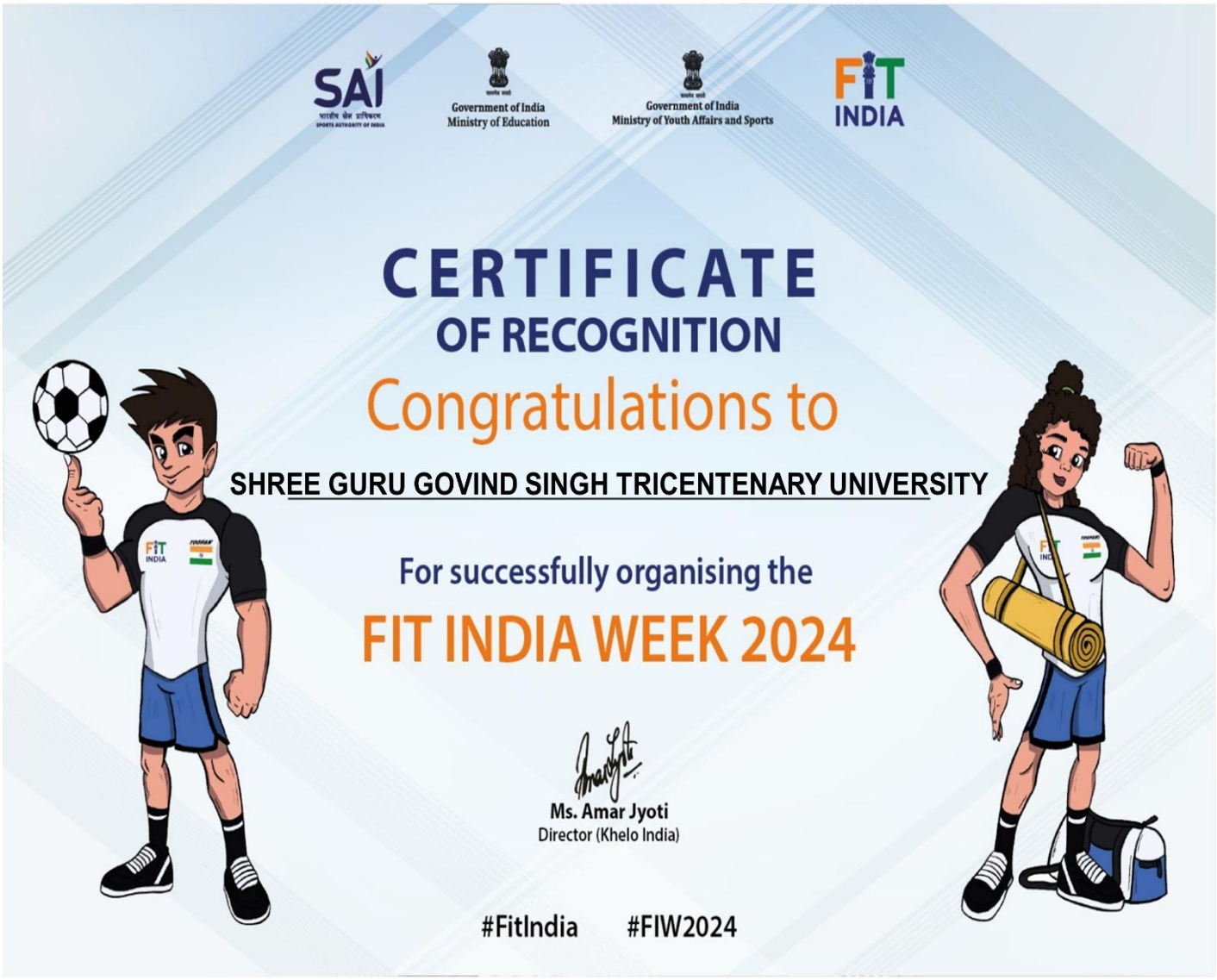
Sr. No.	Name / Team	Name of the Event /Tournament	Date	Discipline	Category	Remark
1.	Cricket Team of SGT University	Gurugram Premier League`24 Cricket League organised by HIPPOSPORTZ, Gurugram.	14-09-2024 onwards	Cricket	Boys	Secured 2nd position
2.	Football Team of SGT University	Inter-University Football Tournament organised by G. D. Goenka University, Gurugram.	28-09-2024	Football	Boys	participate
3.	Volleyball Teams of SGT University	KHEL UTSAV–2024 organised by NORTHCAP University, Gurugram.	05-11-2024 to 07-11-2024	Volleyball	Boys and Girls	Participate
4.	Badminton, Cricket, Football and Volleyball team of SGT University	The annual fest`2025 organised by G.D. Goenka University, Gurugram.	26-03-2025 to 28-03-2025	Badminton Cricket Football Volleyball	Boys	Secured 2nd position in Cricket and Volleyball

Sports Activities organised by Sports Department of SGT University during the year 2024-25.

Sr. No.	Name of the Event/Tournament	Date	Discipline	Category	Remark
1.	Inter Faculty Cricket Tournament	02-04-2024 to 12-04-2024	Cricket	Boys and Girls	360 Students participated in the Tournament.
2.	VC Cup Cricket Tournament Teaching and Non-Teaching staff	18-04-2024 to 27-04-2024	Cricket	Staff (M/ W)	330 staff members participated in the Tournament.
3.	Intra Faculty Sports Competition held by Faculty of Naturopathy & Yogic Sciences.	29-04-2024 and 30-04-2024	Athletics, Long Jump, Badminton, Table Tennis, Chess,	Boys and Girls	Only Faculty of Naturopathy and Yogic Sciences teams participated in the Tournament.
4.	Nurse Week Celebration organized by Faculty of Nursing	06-05-2024 to 12-05-2024	Chess	Boys and Girls	55 Students participated in this event.
5.	'Josh' Club Badminton Tournament organized by Faculty of Applied and Basic Sciences	09-052024 to 11-05-2024	Badminton	Boys and Girls	90 Students participated in this event.
6.	Celebration of 10th International Day of Yoga	21-06-2024	Yoga	All Staff and Students	Staff and students from across the University participated enthusiastically.
7.	Inter Faculty Chess Championship	10-05-2024 to 15-05-2024	Chess	Boys and Girls	160 Students participated in the Tournament.

Sr. No.	Name of the Event/Tournament	Date	Discipline	Category	Remark
8.	Celebration of National sports Day	29-08-2024	Athletics, Basketball, Football, Volleyball	Boys and Girls	330 Students participated in the event.
9.	Inter Faculty Football Tournament	11-09-2024 to 14-09-2024	Football	Boys	160 Students participated in the Tournament.
10.	Inter Faculty Basketball Tournament	25-09-2024 to 28-09-2024	Basketball	Boys and Girls	160 Students participated in the Tournament.
11.	Badminton Tournament for Hostels	26-09-2024 to 01-10-2024	Badminton	Boys and Girls	120 Students participated in this event.
12.	Intra Faculty Sports Competition organised by Sports Department for Faculty of Naturopathy & Yogic Sciences.	01-10-2024	Athletics, Volleyball	Boys and Girls	Faculty of Naturopathy and Yogic Sciences teams participated in the Tournament.
13.	Yugam'24	21-11-2024 to 23-11-2024	Badminton, Basketball, Cricket, Chess, Football, Table Tennis, Tennis, Volleyball, Tug of war	Boys and Girls	810 students participated in the event
14.	Inter Faculty Sports Competition organised by Sports Department for Faculty of Behaviour and Social sciences.	02-12-2024 to 03-12-2024	Athletics, Cricket, Kho-Kho, Volleyball	Boys and Girls	130 students participated in this event
15.	FIT INDIA WEEK Programme	12-12-2024 to 18-12-2024	Athletics, Volleyball Kabaddi Tag of war	Boys and Girls	Students, Teaching and Non-Teaching staff participate in the programme.
16.	PARTISPARDHA–2024 under the assistance of Faculty of Dental Sciences organised by Sports Department.	3rd and 4th February 2025	Badminton, Basketball, Cricket, Football, Volleyball,	Boys and Girls	Faculty of Dental Sciences teams participated in the Tournament.
17.	Inter Faculty Cricket Tournament	21—02-2025 to 28-02-2025	Cricket	Boys and Girls	270 Students participated in the Tournament.
18.	V.C. Cup Cricket Tournament	21-03-2025 to 01-04-2025	Cricket	Staff (M/W)	430 staff members participated in the Tournament.

Certificate of Fit India Week



CHAPTER – 11

11 Details of Teaching Staff

Details of University Officers and Teaching Staff

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
1	University Authorities	Dr. Hemant Verma	Vice Chancellor	Regular	Ph.D	28
2		Dr. Atul Kumar Nasa	Pro Vice Chancellor	Regular	Ph.D	39
3		Dr. Poornima Baliga Bantwal	Pro Vice Chancellor	Regular	M.D.	31
4		Dr. Abha Singh	Pro Vice Chancellor	Regular	Ph.D	26
5		Dr. Ajay Kumar Khanduri	Registrar	Regular	Ph.D	26
6		Dr. Raghavendran V	Controller of Examinations	Regular	Ph.D	22.5
7		Dr. Prateek Agrawal	Dean-Academics	Regular	Ph.D	16
8	Agricultural Sciences	Heena	Assistant Professor	Regular	Ph.D.	5.1
9	Agricultural Sciences	Manjeet	Assistant Professor	Regular	Ph.D.	6.7
10	Agricultural Sciences	Suman	Assistant Professor	Regular	Ph.D.	5.0
11	Agricultural Sciences	Ramesh Abhishek	Assistant Professor	Regular	Post Graduate	6.9
12	Agricultural Sciences	Preeti Singh	Assistant Professor	Regular	Ph.D.	4.2
13	Agricultural Sciences	Pooja Upadhyay	Assistant Professor	Regular	Ph.D.	8.8
14	Agricultural Sciences	Manish Kumar	Assistant Professor	Regular	Ph.D.	3.8
15	Agricultural Sciences	Manjri	Assistant Professor	Regular	Ph.D.	8.0
16	Agricultural Sciences	Nitesh Singh	Assistant Professor	Regular	Ph.D.	3.2
17	Agricultural Sciences	Shakti Om Pathak	Assistant Professor	Regular	Ph.D.	4.3
18	Agricultural Sciences	Sucheta Dahiya	Assistant Professor	Regular	Ph.D.	4.4
19	Agricultural Sciences	Rajesh Mor	Assistant Professor	Regular	Ph.D.	2.0
20	Agricultural Sciences	Monika Yadav	Assistant Professor	Regular	Post Graduate	2.0
21	Agricultural Sciences	Surendra Singh Shekhawat	Assistant Professor	Regular	Ph.D.	2.6
22	Agricultural Sciences	Meenakshi Devi	Assistant Professor	Regular	Ph.D.	7.1
23	Agricultural Sciences	Priyanka	Assistant Professor	Regular	Ph.D.	2.0
24	Agricultural Sciences	Sachin Kumar	Assistant Professor	Regular	Ph.D.	1.3
25	Agricultural Sciences	Naveen Sharma	Assistant Professor	Regular	Post Graduate	0.7
26	Agricultural Sciences	Farhana Majid	Assistant Professor	Regular	Ph.D.	0.6

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
27	Agricultural Sciences	Iqra Farooq	Assistant Professor	Regular	Ph.D.	0.2
28	Agricultural Sciences	Sirasapalli Bhargav Kiran	Assistant Professor	Regular	Ph.D.	1.1
29	Agricultural Sciences	Sonia Goel	Associate Professor	Regular	Ph.D.	12.2
30	Agricultural Sciences	Pooja Pant	Associate Professor	Regular	Ph.D.	11.4
31	Agricultural Sciences	Debabrata Dhar	Associate Professor	Regular	Ph.D.	11.7
32	Agricultural Sciences	Bhawna Kalra	Associate Professor	Regular	Ph.D.	12.5
33	Agricultural Sciences	Shyam Sunder Sharma	Professor	Regular	Ph.D.	43.6
34	Agricultural Sciences	Om Pal Singh Khola	Professor	Regular	Ph.D.	36.3
35	Agricultural Sciences	Ganesh Panday	Professor and Dean	Regular	Ph.D.	18.1
36	Agricultural Sciences	Anupam Singh	Professor of Practice	Regular	Ph.D.	19.1
37	Allied Health Sciences	Vatsala Saharan	Assistant Professor	Regular	Ph.D.	7.7
38	Allied Health Sciences	Suchandra Gupta	Assistant Professor	Regular	Ph.D.	7.6
39	Allied Health Sciences	Swati Singh	Assistant Professor	Regular	Ph.D.	7.1
40	Allied Health Sciences	Arshad Alam Khan	Assistant Professor	Regular	Post Graduate	7.0
41	Allied Health Sciences	SANDHYA	Assistant Professor	Regular	Ph.D.	6.2
42	Allied Health Sciences	Keshav Mishra	Assistant Professor	Regular	Post Graduate	5.9
43	Allied Health Sciences	Sumit Pant	Assistant Professor	Regular	Post Graduate	3.8
44	Allied Health Sciences	Shelly Garg	Assistant Professor	Regular	Ph.D.	3.8
45	Allied Health Sciences	Komal Priya	Assistant Professor	Regular	Post Graduate	4.3
46	Allied Health Sciences	Shweta Tripathi	Assistant Professor	Regular	Ph.D.	3.3
47	Allied Health Sciences	Prashansha Chauhan	Assistant Professor	Regular	Post Graduate	4.1
48	Allied Health Sciences	Sakshi Sharma	Assistant Professor	Regular	Ph.D.	3.0
49	Allied Health Sciences	Jyoti	Assistant Professor	Regular	Ph.D.	6.0
50	Allied Health Sciences	Deepali Sharma	Assistant Professor	Regular	Ph.D.	3.0
51	Allied Health Sciences	Hunny Dabas	Assistant Professor	Regular	Post Graduate	2.9
52	Allied Health Sciences	Ritika	Assistant Professor	Regular	Post Graduate	5.5
53	Allied Health Sciences	Sunita Sheoran	Assistant Professor	Regular	Ph.D.	6.3

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
54	Allied Health Sciences	Latika Bhayana	Assistant Professor	Regular	Ph.D.	4.2
55	Allied Health Sciences	Chetna	Assistant Professor	Regular	Post Graduate	3.3
56	Allied Health Sciences	Surakshya Rajaure	Assistant Professor	Regular	Post Graduate	6.2
57	Allied Health Sciences	Preeti	Assistant Professor	Regular	Ph.D.	3.5
58	Allied Health Sciences	Pulkit Ramavat	Assistant Professor	Regular	Post Graduate	4.1
59	Allied Health Sciences	Sanaullah Azmi	Assistant Professor	Regular	Post Graduate	8.7
60	Allied Health Sciences	Swati Mahendru	Assistant Professor	Regular	Post Graduate	9.3
61	Allied Health Sciences	Varsha Suryan	Assistant Professor	Regular	Post Graduate	2.0
62	Allied Health Sciences	Rajeev Gupta	Assistant Professor	Regular	Ph.D.	11.0
63	Allied Health Sciences	Neha Banerjee	Assistant Professor	Regular	Post Graduate	4.7
64	Allied Health Sciences	Renuka Sharma	Assistant Professor	Regular	Post Graduate	2.4
65	Allied Health Sciences	Ashita Jain	Assistant Professor	Regular	Post Graduate	6.8
66	Allied Health Sciences	Muskan	Assistant Professor	Regular	Post Graduate	1.1
67	Allied Health Sciences	Neha Sharma	Assistant Professor	Regular	Ph.D.	1.1
68	Allied Health Sciences	Vikas Dhankhar	Assistant Professor	Regular	Post Graduate	2.0
69	Allied Health Sciences	Kusum Yadav	Assistant Professor	Regular	Ph.D.	0.8
70	Allied Health Sciences	Monika Sharma	Assistant Professor	Regular	Ph.D.	0.8
71	Allied Health Sciences	Komal Yadav	Assistant Professor	Regular	Post Graduate	1.4
72	Allied Health Sciences	Juhi Yadav	Assistant Professor	Regular	Post Graduate	3.7
73	Allied Health Sciences	Tsering Lamu Shongmu	Assistant Professor	Regular	Post Graduate	0.6
74	Allied Health Sciences	Piyush Kant	Assistant Professor	Regular	Post Graduate	3.5
75	Allied Health Sciences	Shivam Bhardwaj	Assistant Professor	Regular	Post Graduate	3.5
76	Allied Health Sciences	Manisha	Assistant Professor	Regular	Post Graduate	0.3
77	Allied Health Sciences	Navneeta Thapa	Assistant Professor	Regular	Post Graduate	0.2
78	Allied Health Sciences	Sabihur Rahaman Farooqi	Assistant Professor	Regular	Ph.D.	7.6
79	Allied Health Sciences	Raman Kumar	Assistant Professor	Regular	Ph.D.	1.0
80	Allied Health Sciences	KHUSHBOO CHANDRA	Assistant Professor	Regular	Post Graduate	12.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
81	Allied Health Sciences	Govind Ballabh Bhatt	Assistant Professor	Regular	Ph.D.	10.3
82	Allied Health Sciences	Shruti Ahlawat	Assistant Professor (Research Track Faculty)	Regular	Ph.D.	4.2
83	Allied Health Sciences	Kunal	Associate Professor	Regular	Ph.D.	13.0
84	Allied Health Sciences	Vibha Madan Jha	Associate Professor	Regular	Ph.D.	13.0
85	Allied Health Sciences	Brahm Kumar Tiwari	Associate Professor	Regular	Ph.D.	10.5
86	Allied Health Sciences	Nasim Akhtar Ansari	Associate Professor	Regular	Ph.D.	13.5
87	Allied Health Sciences	Shubha Tak	Associate Professor	Regular	Ph.D.	7.4
88	Allied Health Sciences	Ambethkar Suprent	Associate Professor	Regular	Post Graduate	14.4
89	Allied Health Sciences	AKANKSHA YADAV	Associate Professor	Regular	Ph.D.	12.9
90	Allied Health Sciences	Mahesh Kumar Seth	Associate Professor(Research Track Faculty)	Regular	Ph.D.	18.0
91	Allied Health Sciences	Abhishek Pal	Audiologist - Gr. I	Regular	Post Graduate	2.9
92	Allied Health Sciences	Barkha Bhatnagar	Professor	Regular	Ph.D.	17.0
93	Allied Health Sciences	Vivek Kumar Jha	Professor	Regular	Ph.D.	15.4
94	Allied Health Sciences	Promod Mehta	Professor	Regular	Ph.D.	35.3
95	Allied Health Sciences	Dolly Sharma	Professor	Regular	Ph.D.	0.5
96	Allied Health Sciences	Ashwani Kumar Ghai	Professor of Practice	Regular	Post Graduate	28.1
97	Allied Health Sciences	Shiwalika Verma	Speech Pathologist Grade-1	Regular	Post Graduate	0.4
98	Allied Health Sciences	Jitin Kumar	Speech Pathologist Grade-1	Regular	Post Graduate	0.2
99	Allied Health Sciences	Manya	Speech Pathologist Grade-II	Regular	Under Graduate	1.6
100	Allied Health Sciences	Priyanka Aswal Rawat	Tutor	Regular	Post Graduate	0.6
101	Allied Health Sciences	Divya Chadha	Tutor	Regular	Under Graduate	0.1
102	Allied Health Sciences	Chilakapati Sai Geetanjali	Tutor	Regular	Under Graduate	0.0
103	Applied and Basic Sciences	Simranjeet Singh	Assistant Professor	Regular	Ph.D.	9.2
104	Applied and Basic Sciences	Mohammad Asim	Assistant Professor	Regular	Ph.D.	5.1
105	Applied and Basic Sciences	Megha Walia	Assistant Professor	Regular	Post Graduate	9.1
106	Applied and Basic Sciences	Bhawana Joshi	Assistant Professor	Regular	Ph.D.	5.0

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
107	Applied and Basic Sciences	Pooja Singh	Assistant Professor	Regular	Post Graduate	10.7
108	Applied and Basic Sciences	Divya Sareen	Assistant Professor	Regular	Ph.D.	8.6
109	Applied and Basic Sciences	Arunima Dutta	Assistant Professor	Regular	Post Graduate	3.8
110	Applied and Basic Sciences	Navjot Kaur	Assistant Professor	Regular	Ph.D.	6.6
111	Applied and Basic Sciences	Vaishalli	Assistant Professor	Regular	Post Graduate	2.8
112	Applied and Basic Sciences	Naveen	Assistant Professor	Regular	Ph.D.	7.1
113	Applied and Basic Sciences	Deepika Kapoor	Assistant Professor	Regular	Post Graduate	3.7
114	Applied and Basic Sciences	Kanika Chhikara	Assistant Professor	Regular	Ph.D.	2.1
115	Applied and Basic Sciences	Ashish Tiwari	Assistant Professor	Regular	Ph.D.	6.9
116	Applied and Basic Sciences	Rekha	Assistant Professor	Regular	Ph.D.	8.4
117	Applied and Basic Sciences	Mirza Tanweer Ahmad Beig	Assistant Professor	Regular	Ph.D.	8.1
118	Applied and Basic Sciences	Sonu Mehla	Assistant Professor	Regular	Ph.D.	8.2
119	Applied and Basic Sciences	Pratibha	Assistant Professor	Regular	Post Graduate	1.1
120	Applied and Basic Sciences	Neha	Assistant Professor	Regular	Post Graduate	1.1
121	Applied and Basic Sciences	Mohammad Anas	Assistant Professor	Regular	Ph.D.	2.0
122	Applied and Basic Sciences	Mandeep Kaur Purba	Assistant Professor	Regular	Ph.D.	0.8
123	Applied and Basic Sciences	Shruti Jindal	Assistant Professor	Regular	Post Graduate	0.1
124	Applied and Basic Sciences	Megha Upadhyay	Assistant Professor	Regular	Post Graduate	1.6
125	Applied and Basic Sciences	Anuradha	Assistant Professor	Regular	Post Graduate	0.1
126	Applied and Basic Sciences	Neeraj	Assistant Professor	Regular	Post Graduate	1.0
127	Applied and Basic Sciences	Akanksha Behl	Assistant Professor	Regular	Post Graduate	2.5
128	Applied and Basic Sciences	Sweety	Assistant Professor	Regular	Ph.D.	5.0
129	Applied and Basic Sciences	Vikram	Assistant Professor	Regular	Ph.D.	9.2
130	Applied and Basic Sciences	Chandra Mouli Pandey	Assistant Professor (Research Track Faculty)	Regular	Ph.D.	9.7
131	Applied and Basic Sciences	Mukesh Kumar	Associate Professor	Regular	Ph.D.	10.4
132	Applied and Basic Sciences	Kamlesh Sharma	Associate Professor	Regular	Ph.D.	21.2

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
133	Applied and Basic Sciences	Nutan Sharma	Associate Professor	Regular	Ph.D.	12.9
134	Applied and Basic Sciences	Pradeep Malik	Associate Professor	Regular	Ph.D.	13.2
135	Applied and Basic Sciences	Sneh Lata	Associate Professor	Regular	Ph.D.	17.2
136	Applied and Basic Sciences	Vineeta Saini	Associate Professor	Regular	Ph.D.	6.8
137	Applied and Basic Sciences	Archana Chaudhary	Associate Professor	Regular	Ph.D.	20.0
138	Applied and Basic Sciences	Sunanda	Associate Professor	Regular	Ph.D.	14.2
139	Applied and Basic Sciences	Ram Chhavi Sharma	Professor	Regular	Ph.D.	47.0
140	Applied and Basic Sciences	Bhoopesh Kumar Sharma	Professor	Regular	Ph.D.	18.6
141	Applied and Basic Sciences	Niladri Sekhar Roy	Teaching Assistant	Regular	Post Graduate	12.0
142	Applied and Basic Sciences	Manisha Yadav	Teaching Assistant	Regular	Post Graduate	1.0
143	Applied and Basic Sciences	Gunjan Chauhan	Teaching Assistant	Regular	Post Graduate	0.7
144	Behavioural Sciences	Farhat Jahan	Assistant Professor	Regular	Ph.D.	6.0
145	Behavioural Sciences	Megha Sharma	Assistant Professor	Regular	Post Graduate	7.7
146	Behavioural Sciences	Bhanupriya Rathore	Assistant Professor	Regular	Ph.D.	8.1
147	Behavioural Sciences	Randhir Singh Yadava	Assistant Professor	Regular	Ph.D.	3.8
148	Behavioural Sciences	Anita Manglani	Assistant Professor	Regular	Ph.D.	9.8
149	Behavioural Sciences	Shivangi Agrawal	Assistant Professor	Regular	Post Graduate	2.9
150	Behavioural Sciences	Prachi Saini	Assistant Professor	Regular	Post Graduate	2.0
151	Behavioural Sciences	Apoorva Choudhary	Assistant Professor	Regular	Post Graduate	2.9
152	Behavioural Sciences	Geeta Kumari	Assistant Professor	Regular	Ph.D.	4.8
153	Behavioural Sciences	Akshita	Assistant Professor	Regular	Ph.D.	1.3
154	Behavioural Sciences	Jai Prakash Kushvah	Assistant Professor	Regular	Post Graduate	11.2
155	Behavioural Sciences	Rahul Varma	Assistant Professor	Regular	Ph.D.	3.9
156	Behavioural Sciences	Vanshika Beri	Assistant Professor	Regular	Post Graduate	1.1
157	Behavioural Sciences	Yash Binwani	Assistant Professor	Regular	Post Graduate	0.3
158	Behavioural Sciences	Meenakshi Gupta	Assistant Professor	Regular	Post Graduate	0.3
159	Behavioural Sciences	Sonali Aatrai	Assistant Professor	Regular	Post Graduate	0.2

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
160	Behavioural Sciences	Prerna Bansal	Assistant Professor	Regular	Ph.D.	0.2
161	Behavioural Sciences	Priyanka Kaushik	Assistant Professor	Regular	Post Graduate	1.8
162	Behavioural Sciences	Indu Malhotra	Assistant Professor	Regular	Ph.D.	1.7
163	Behavioural Sciences	Ayushi Tyagi	Assistant Professor	Regular	Ph.D.	6.2
164	Behavioural Sciences	Vikas Sharma	Associate Professor	Regular	Ph.D.	13.3
165	Behavioural Sciences	Satvir Singh	Associate Professor	Regular	Ph.D.	34.8
166	Behavioural Sciences	Kaptan Singh Sengar	Distinguished Professor	Regular	Ph.D.	0.2
167	Behavioural Sciences	Amra Ahsan	Professor	Regular	Ph.D.	12.8
168	Behavioural Sciences	Akhilesh Kumar Misra	Professor	Regular	Ph.D.	23.2
169	Behavioural Sciences	Mridula Sharma	Professor	Regular	Ph.D.	16.0
170	Behavioural Sciences	Vishwanand Yadav	Professor	Regular	Ph.D.	0.2
171	Behavioural Sciences	Waheeda Khan	Professor & Advisor	Regular	Ph.D.	34.8
172	Behavioural Sciences	Renu Malaviya	Professor and Dean	Regular	Ph.D.	0.2
173	Behavioural Sciences	Shaurya Kaul	Teaching Assistant	Regular	Post Graduate	3.7
174	Centre for Career Advancement	Bhawna Tomar	Academic Associate	Regular	Post Graduate	6.9
175	Centre for Career Advancement	Arvinder Kaur Pabla	Assistant Professor	Regular	Ph.D.	13.2
176	Centre for Career Advancement	Sarju Devi	Associate Professor	Regular	Ph.D.	20.3
177	Centre for Career Advancement	Monika Sharma	Master Coach	Regular	Post Graduate	9.0
178	Centre for Career Advancement	Mansi Arora Tandon	Soft Skill Trainer	Regular	Post Graduate	15.0
179	Commerce & Management	Anjana Dash	Assistant Professor	Regular	Ph.D.	17.3
180	Commerce & Management	Namrata Yadav	Assistant Professor	Regular	Post Graduate	6.8
181	Commerce & Management	Mohan	Assistant Professor	Regular	Ph.D.	5.4
182	Commerce & Management	Shipra Kumari	Assistant Professor	Regular	Ph.D.	6.9
183	Commerce & Management	Rajesh Poonia	Assistant Professor	Regular	Ph.D.	15.5

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
184	Commerce & Management	Charul Mittal	Assistant Professor	Regular	Post Graduate	7.2
185	Commerce & Management	Manju Dagar	Assistant Professor	Regular	Ph.D.	13.1
186	Commerce & Management	Smiti	Assistant Professor	Regular	Post Graduate	13.0
187	Commerce & Management	Priyadeep	Assistant Professor	Regular	Ph.D.	6.2
188	Commerce & Management	Nandan Kumar Jha	Assistant Professor	Regular	Post Graduate	3.9
189	Commerce & Management	Preeti Rustagi	Assistant Professor	Regular	Ph.D.	0.7
190	Commerce & Management	Nidhi	Assistant Professor	Regular	Ph.D.	0.6
191	Commerce & Management	Nisha Chahal	Assistant Professor	Regular	Ph.D.	0.6
192	Commerce & Management	Kapil Ahuja	Assistant Professor	Regular	Post Graduate	0.6
193	Commerce & Management	Jyoti Chauhan	Assistant Professor	Regular	Ph.D.	0.6
194	Commerce & Management	Priti Saini	Assistant Professor	Regular	Ph.D.	0.5
195	Commerce & Management	Ankita	Assistant Professor	Regular	Ph.D.	0.4
196	Commerce & Management	Shweta Saini	Assistant Professor	Regular	Post Graduate	0.3
197	Commerce & Management	Jyoti	Assistant Professor	Regular	Post Graduate	0.2
198	Commerce & Management	Sonu Kumari	Assistant Professor	Regular	Ph.D.	0.2
199	Commerce & Management	Nikhat Mushir	Assistant Professor	Regular	Ph.D.	0.2
200	Commerce & Management	Geetika Gahlot	Assistant Professor	Regular	Ph.D.	0.2
201	Commerce & Management	Priyanka Pradhan	Assistant Professor	Regular	Ph.D.	0.1
202	Commerce & Management	Manisha Kulshreshtha	Assistant Professor	Regular	Ph.D.	6.0
203	Commerce & Management	Savita Yadav	Assistant Professor	Regular	Ph.D.	7.0
204	Commerce & Management	Sonia Rathee	Assistant Professor (Senior Grade)	Regular	Ph.D.	6.3
205	Commerce & Management	Amita Arora	Associate Professor	Regular	Ph.D.	16.0
206	Commerce & Management	Sunil Kumar	Associate Professor	Regular	Ph.D.	11.7
207	Commerce & Management	Alka Sanjeev	Associate Professor	Regular	Ph.D.	18.3
208	Commerce & Management	Niyati Chaudhary	Associate Professor	Regular	Ph.D.	7.9
209	Commerce & Management	Rakhi Ahuja	Associate Professor	Regular	Ph.D.	15.5
210	Commerce & Management	Tanu Manocha	Associate Professor	Regular	Ph.D.	16.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
211	Commerce & Management	Suman Vij	Director	Regular	Ph.D.	0.8
212	Commerce & Management	Tanushri Purohit	Professor	Regular	Ph.D.	14.6
213	Commerce & Management	Ajay Bamba	Professor	Regular	Ph.D.	27.3
214	Commerce & Management	Chand Prakash	Professor	Regular	Ph.D.	0.7
215	Commerce & Management	Yogesh Mehta	Professor	Regular	Ph.D.	23.3
216	Commerce & Management	Nikhil Monga	Professor and Dean	Regular	Ph.D.	18.1
217	Dental Sciences	Mamta Singla	Professor	Regular	Post Graduate	15.1
218	Dental Sciences	Unnati Nautiyal	Assistant Professor	Regular	Post Graduate	2.7
219	Dental Sciences	Mandeep S Grewal	Professor	Regular	Post Graduate	24.0
220	Dental Sciences	Monika Kaushik	Associate Professor	Regular	Post Graduate	9.0
221	Dental Sciences	Gourav Thapak	Associate Professor	Regular	Post Graduate	7.4
222	Dental Sciences	Tanya Dhawan	Assistant Professor	Regular	Post Graduate	4.3
223	Dental Sciences	Kriti Kapoor	Assistant Professor	Regular	Post Graduate	12.6
224	Dental Sciences	Akanksha Joon	Assistant Professor	Regular	Post Graduate	3.1
225	Dental Sciences	Mahak Mitra	Assistant Professor	Regular	Post Graduate	3.6
226	Dental Sciences	Khushboo Khan	Assistant Professor	Regular	Post Graduate	3.0
227	Dental Sciences	Drishti Palwankar	Assistant Professor	Regular	Post Graduate	3.7
228	Dental Sciences	Ankita Sharma	Associate Professor	Regular	Post Graduate	6.2
229	Dental Sciences	Vaibhav Arya	Assistant Professor	Regular	Post Graduate	2.9
230	Dental Sciences	Sumeet Sharma	Professor	Regular	Post Graduate	21.3
231	Dental Sciences	Ashtha Arya	Professor	Regular	Ph.D.	15.0
232	Dental Sciences	Sunil Kumar	Associate Professor	Regular	Ph.D.	7.9
233	Dental Sciences	Sanjeev Kumar	Professor	Regular	Post Graduate	33.0
234	Dental Sciences	Minerva Singh	Assistant Professor	Regular	Post Graduate	3.6
235	Dental Sciences	Ajay Das T	Associate Professor	Regular	Post Graduate	9.6
236	Dental Sciences	Monika Tanwar	Assistant Professor	Regular	Post Graduate	5.7
237	Dental Sciences	Manu Gupta	Associate Professor	Regular	Post Graduate	6.1
238	Dental Sciences	Apna	Assistant Professor	Regular	Post Graduate	1.8
239	Dental Sciences	Karandeep Singh	Assistant Professor	Regular	Post Graduate	2.8
240	Dental Sciences	Varun Arya	Professor	Regular	Post Graduate	12.3

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
241	Dental Sciences	Jingade Krishnojirao Dayashankara Rao	Professor	Regular	Post Graduate	26.0
242	Dental Sciences	Jitender Kumar	Professor	Regular	Ph.D.	10.0
243	Dental Sciences	Priyanka	Assistant Professor	Regular	Post Graduate	1.8
244	Dental Sciences	Atul Kaushik	Professor	Regular	Post Graduate	14.0
245	Dental Sciences	Astha Chaudhry	Professor	Regular	Post Graduate	13.1
246	Dental Sciences	Komal Sharma	Associate Professor	Regular	Post Graduate	6.4
247	Dental Sciences	Monika Singh	Assistant Professor	Regular	Post Graduate	3.8
248	Dental Sciences	Srividya	Assistant Professor	Regular	Post Graduate	3.0
249	Dental Sciences	Kajal Malhotra	Assistant Professor	Regular	Post Graduate	2.0
250	Dental Sciences	Bhawna Saini	Assistant Professor	Regular	Post Graduate	1.1
251	Dental Sciences	Puneeta Vohra	Professor	Regular	Post Graduate	15.3
252	Dental Sciences	Suma G N	Professor	Regular	Ph.D.	25.1
253	Dental Sciences	Aakriti Khemka	Assistant Professor	Regular	Post Graduate	0.3
254	Dental Sciences	Aparna Dave	Professor	Regular	Post Graduate	23.7
255	Dental Sciences	Pulin Saluja	Professor	Regular	Post Graduate	13.8
256	Dental Sciences	Radhika Nagpal	Professor	Regular	Post Graduate	13.8
257	Dental Sciences	Mohit Sharma	Professor	Regular	Post Graduate	14.7
258	Dental Sciences	Deepika Yadav	Assistant Professor	Regular	Post Graduate	0.0
259	Dental Sciences	Santosh Kumar	Professor	Regular	Post Graduate	16.3
260	Dental Sciences	Shivani Kumari	Assistant Professor	Regular	Post Graduate	3.9
261	Dental Sciences	Apurva Pathak	Assistant Professor	Regular	Post Graduate	4.0
262	Dental Sciences	Tarun Kumar	Professor	Regular	Post Graduate	15.7
263	Dental Sciences	Namrata Dogra	Professor	Regular	Post Graduate	10.0
264	Dental Sciences	Rini Chacko	Assistant Professor	Regular	Post Graduate	0.3
265	Dental Sciences	Preetika	Assistant Professor	Regular	Post Graduate	2.9
266	Dental Sciences	Charu Dayma	Assistant Professor	Regular	Post Graduate	0.2
267	Dental Sciences	Prerna Yadav	Associate Professor	Regular	Post Graduate	7.3
268	Dental Sciences	Shalu	Professor	Regular	Post Graduate	13.1
269	Dental Sciences	Shagun Patanjali	Associate Professor	Regular	Post Graduate	10.8
270	Dental Sciences	Vishal Sharma	Assistant Professor	Regular	Post Graduate	3.4

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
271	Dental Sciences	Shalini Garg	Professor	Regular	Post Graduate	29.5
272	Dental Sciences	Vishal Arya	Professor	Regular	Post Graduate	19.0
273	Dental Sciences	Savreen Kaur	Assistant Professor	Regular	Post Graduate	1.2
274	Dental Sciences	Shrehya Shekhar	Assistant Professor	Regular	Post Graduate	1.6
275	Dental Sciences	Shailaja Datta	Assistant Professor	Regular	Post Graduate	1.7
276	Dental Sciences	Anil Gupta	Professor	Regular	Post Graduate	25.9
277	Dental Sciences	Shikha	Associate Professor	Regular	Post Graduate	14.5
278	Dental Sciences	Amit Bhardwaj	Professor	Regular	Ph.D.	16.8
279	Dental Sciences	Sunpreet Kaur	Associate Professor	Regular	Post Graduate	7.6
280	Dental Sciences	Dr Shagun	Assistant Professor	Regular	Post Graduate	5.2
281	Dental Sciences	Manish Dev Sejwal	Assistant Professor	Regular	Post Graduate	3.0
282	Dental Sciences	Sagrika Shukla	Associate Professor	Regular	Post Graduate	7.3
283	Dental Sciences	Anurag Bhatnagar	Associate Professor	Regular	Post Graduate	6.9
284	Dental Sciences	Shilpa Kamra	Associate Professor	Regular	Post Graduate	7.5
285	Dental Sciences	Shalini Kapoor	Professor	Regular	Ph.D.	13.3
286	Dental Sciences	Vidushi Sheokand	Professor	Regular	Ph.D.	10.0
287	Dental Sciences	Neha Saksena	Associate Professor	Regular	Ph.D.	9.7
288	Dental Sciences	Bharti Raina	Associate Professor	Regular	Under Graduate	27.2
289	Dental Sciences	Sumit Singh Phukela	Professor	Regular	Post Graduate	18.0
290	Dental Sciences	Bhupender Kumar Yadav	Professor	Regular	Post Graduate	14.6
291	Dental Sciences	Reshu Sanan	Professor	Regular	Post Graduate	13.0
292	Dental Sciences	Jaiveer Singh Yadav	Associate Professor	Regular	Post Graduate	7.0
293	Dental Sciences	Pankaj Kumar Ritwal	Associate Professor	Regular	Post Graduate	6.2
294	Dental Sciences	Diksha Singh Saini	Assistant Professor	Regular	Post Graduate	3.0
295	Dental Sciences	Omkar Krishna Shetty	Professor	Regular	Post Graduate	27.1
296	Dental Sciences	Kunal Nischal	Assistant Professor	Regular	Post Graduate	2.6
297	Dental Sciences	Ananya Sudhanshu Kothe	Assistant Professor	Regular	Post Graduate	2.5
298	Dental Sciences	Pooja Yadav	Associate Professor	Regular	Post Graduate	5.7
299	Dental Sciences	Kunal Sehrawat	Assistant Professor	Regular	Post Graduate	1.0

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
300	Dental Sciences	Puja Malhotra	Professor	Regular	Post Graduate	21.0
301	Dental Sciences	Ankita Thakur	Tutor	Regular	Under Graduate	3.2
302	Dental Sciences	Amit Sharma	Tutor	Regular	Under Graduate	1.8
303	Dental Sciences	Charu Khurana	Associate Professor	Regular	Post Graduate	8.3
304	Dental Sciences	Meenakshi Chopra	Associate Professor	Regular	Post Graduate	9.7
305	Dental Sciences	Surbhi Priyadarshi	Assistant Professor	Regular	Post Graduate	2.8
306	Dental Sciences	Navodita Jamwal	Assistant Professor	Regular	Post Graduate	1.4
307	Dental Sciences	Rangoli Srivastava	Assistant Professor	Regular	Post Graduate	1.9
308	Dental Sciences	Shourya Tandon	Professor	Regular	Post Graduate	17.2
309	Design	Shreya Saini	Assistant Professor	Regular	Post Graduate	3.8
310	Design	Geetanjali Solanki	Assistant Professor	Regular	Post Graduate	2.6
311	Design	Manju Singh	Assistant Professor	Regular	Post Graduate	5.6
312	Design	Swati Sharma	Assistant Professor	Regular	Post Graduate	0.8
313	Design	Rupali Kakaria	Assistant Professor	Regular	Ph.D.	0.8
314	Design	Durgesh Pandey	Assistant Professor	Regular	Post Graduate	0.2
315	Design	Ayushi Kulshreshtha	Assistant Professor	Regular	Ph.D.	5.1
316	Design	Anand Kumar Choudhary	Associate Professor	Regular	Post Graduate	10.8
317	Design	Pooja Gaba Adlakha	Associate Professor	Regular	Ph.D.	13.9
318	Design	Sukhvir Singh	Professor	Regular	Ph.D.	13.0
319	Education	Manita Devi	Assistant Professor	Regular	Ph.D.	13.6
320	Education	Parveen Kumar Jat	Assistant Professor	Regular	Post Graduate	7.1
321	Education	Ravinder Saini	Assistant Professor	Regular	Post Graduate	6.6
322	Education	Poonam Talwar	Assistant Professor	Regular	Post Graduate	6.0
323	Education	Chandan Kumar Dubey	Assistant Professor	Regular	Ph.D.	6.4
324	Education	Sandeep Kumar	Assistant Professor	Regular	Ph.D.	8.1
325	Education	Awadhesh Yadav	Assistant Professor	Regular	Post Graduate	3.4
326	Education	Neha Sharma	Assistant Professor	Regular	Ph.D.	9.9
327	Education	Abhra Mukhopadhyay	Assistant Professor	Regular	Post Graduate	13.9
328	Education	Priyanka Yadav	Assistant Professor	Regular	Post Graduate	5.0
329	Education	Shravan Kumar	Assistant Professor	Regular	Post Graduate	8.1
330	Education	Madhavi Laxmidhar Sharma	Professor	Regular	Ph.D.	30.5
331	Education	Kavita Varma	Professor and Dean	Regular	Ph.D.	25.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
332	Engineering and Technology	Asad Habeeb	Assistant Professor	Regular	Post Graduate	10.6
333	Engineering and Technology	Neeraj Saini	Assistant Professor	Regular	Ph.D.	8.5
334	Engineering and Technology	Monika	Assistant Professor	Regular	Post Graduate	5.9
335	Engineering and Technology	DINESH DESHWAL	Assistant Professor	Regular	Post Graduate	5.9
336	Engineering and Technology	Kaushal	Assistant Professor	Regular	Post Graduate	5.9
337	Engineering and Technology	Vinod Kumar	Assistant Professor	Regular	Ph.D.	17.5
338	Engineering and Technology	MANPREET SINGH BAJWA	Assistant Professor	Regular	Post Graduate	9.0
339	Engineering and Technology	Sandeep Singh	Assistant Professor	Regular	Post Graduate	7.9
340	Engineering and Technology	Kiran Devi	Assistant Professor	Regular	Ph.D.	5.6
341	Engineering and Technology	Malini Soman	Assistant Professor	Regular	Post Graduate	16.8
342	Engineering and Technology	Mayank Choubey	Assistant Professor	Regular	Ph.D.	7.0
343	Engineering and Technology	Sandeep Bansal	Assistant Professor	Regular	Post Graduate	6.6
344	Engineering and Technology	Sheetal	Assistant Professor	Regular	Post Graduate	4.2
345	Engineering and Technology	Mohammad Kamran	Assistant Professor	Regular	Ph.D.	9.5
346	Engineering and Technology	Shobhit Maheshwari	Assistant Professor	Regular	Ph.D.	3.0
347	Engineering and Technology	Pushpinder Kumar	Assistant Professor	Regular	Ph.D.	16.8
348	Engineering and Technology	Ankita Sharma	Assistant Professor	Regular	Post Graduate	6.4
349	Engineering and Technology	Charvi	Assistant Professor	Regular	Post Graduate	6.0
350	Engineering and Technology	Syed Zoofa Rufai	Assistant Professor	Regular	Post Graduate	3.1
351	Engineering and Technology	Sunny Misra	Assistant Professor	Regular	Post Graduate	4.0
352	Engineering and Technology	Arunima Sengupta	Assistant Professor	Regular	Post Graduate	2.0
353	Engineering and Technology	Chhavi Sharma	Assistant Professor	Regular	Post Graduate	9.0
354	Engineering and Technology	Deepika Singh Singraur	Assistant Professor	Regular	Post Graduate	14.8
355	Engineering and Technology	Anand Sehgal	Assistant Professor	Regular	Post Graduate	17.9
356	Engineering and Technology	Staffy	Assistant Professor	Regular	Ph.D.	1.3
357	Engineering and Technology	Simmi Madaan	Assistant Professor	Regular	Post Graduate	10.8
358	Engineering and Technology	Manisha	Assistant Professor	Regular	Post Graduate	7.2

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
359	Engineering and Technology	Kanika Malik	Assistant Professor	Regular	Post Graduate	3.4
360	Engineering and Technology	Kavita Sinha	Assistant Professor	Regular	Post Graduate	5.2
361	Engineering and Technology	Neha Sharma	Assistant Professor	Regular	Ph.D.	10.1
362	Engineering and Technology	Prashant Tripathi	Assistant Professor	Regular	Ph.D.	5.9
363	Engineering and Technology	Neha Verma	Assistant Professor	Regular	Post Graduate	13.1
364	Engineering and Technology	Mamta Sharma	Assistant Professor	Regular	Post Graduate	4.7
365	Engineering and Technology	Prashansa Taneja	Assistant Professor	Regular	Post Graduate	5.6
366	Engineering and Technology	Mansi Bhardwaj	Assistant Professor	Regular	Post Graduate	3.3
367	Engineering and Technology	Chayan Das	Assistant Professor	Regular	Ph.D.	0.7
368	Engineering and Technology	Saumya Goyal	Assistant Professor	Regular	Post Graduate	9.7
369	Engineering and Technology	Ashish	Assistant Professor	Regular	Ph.D.	0.7
370	Engineering and Technology	Soman Shakari	Assistant Professor	Regular	Post Graduate	0.6
371	Engineering and Technology	Palak Kalsi	Assistant Professor	Regular	Post Graduate	0.3
372	Engineering and Technology	Shweta Prakash	Assistant Professor	Regular	Post Graduate	0.2
373	Engineering and Technology	Abhishek Ahlawat	Assistant Professor	Regular	Post Graduate	0.2
374	Engineering and Technology	Gomathy M.	Assistant Professor	Regular	Ph.D.	0.2
375	Engineering and Technology	Tinky Singh	Assistant Professor	Regular	Post Graduate	0.1
376	Engineering and Technology	Shagun Goyal	Assistant Professor	Regular	Post Graduate	2.1
377	Engineering and Technology	Ashwani Kumar	Assistant Professor	Regular	Post Graduate	2.0
378	Engineering and Technology	Sourav Pindal	Assistant Professor	Regular	Post Graduate	3.1
379	Engineering and Technology	Anurag Vashist	Assistant Professor	Regular	Post Graduate	8.1
380	Engineering and Technology	Kamaljeet	Assistant Professor	Regular	Ph.D.	7.1
381	Engineering and Technology	Payal Jangra	Assistant Professor	Regular	Post Graduate	0.1
382	Engineering and Technology	Sanchita Tiwari	Assistant Professor	Regular	Post Graduate	2.1
383	Engineering and Technology	Purnima	Assistant Professor	Regular	Ph.D.	0.1
384	Engineering and Technology	Malik Anum Manzoor	Assistant Professor	Regular	Post Graduate	3.0
385	Engineering and Technology	Shyam Ji Gupta	Assistant Professor	Regular	Post Graduate	12.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
386	Engineering and Technology	Shewangi	Assistant Professor	Regular	Post Graduate	1.4
387	Engineering and Technology	Ashish Katyal	Assistant Professor	Regular	Ph.D.	9.9
388	Engineering and Technology	Akshay Sharma	Assistant Professor	Regular	Post Graduate	1.0
389	Engineering and Technology	Juhi	Assistant Professor	Regular	Post Graduate	0.1
390	Engineering and Technology	Satnam Kaur	Assistant Professor	Regular	Ph.D.	12.1
391	Engineering and Technology	Pankaj Jain	Associate Professor	Regular	Ph.D.	16.4
392	Engineering and Technology	Amit Asthana	Associate Professor	Regular	Ph.D.	16.3
393	Engineering and Technology	Ashima Rani	Associate Professor	Regular	Ph.D.	15.1
394	Engineering and Technology	Jyoti Godara	Associate Professor	Regular	Ph.D.	12.2
395	Engineering and Technology	Vishu	Associate Professor	Regular	Ph.D.	0.4
396	Engineering and Technology	Dharmendra Pathak	Associate Professor	Regular	Ph.D.	0.3
397	Engineering and Technology	Seema	Associate Professor	Regular	Ph.D.	0.3
398	Engineering and Technology	Megha Chhabra	Associate Professor	Regular	Ph.D.	0.2
399	Engineering and Technology	Jyoti Choudhary	Lecturer	Regular	Post Graduate	4.3
400	Engineering and Technology	Susanta Kundu	Professor	Regular	Post Graduate	37.4
401	Engineering and Technology	Vivek Srivastava	Professor	Regular	Ph.D.	16.5
402	Engineering and Technology	Kapil Bhardwaj	Professor of Practice	Regular	Under Graduate	0.5
403	Hotel and Tourism Management	Amit Gusain	Assistant Professor	Regular	Post Graduate	7.5
404	Hotel and Tourism Management	Milan Sharma	Assistant Professor	Regular	Post Graduate	6.8
405	Hotel and Tourism Management	Rohit	Assistant Professor	Regular	Post Graduate	6.3
406	Hotel and Tourism Management	HARISH KUMAR	Assistant Professor	Regular	Post Graduate	9.9
407	Hotel and Tourism Management	Kunal Sain	Assistant Professor	Regular	Post Graduate	8.2
408	Hotel and Tourism Management	Ritwik Patnaik	Assistant Professor	Regular	Post Graduate	10.3

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
409	Hotel and Tourism Management	Deepak Gola	Assistant Professor	Regular	Post Graduate	6.6
410	Hotel and Tourism Management	Deeksha	Assistant Professor	Regular	Ph.D.	0.3
411	Hotel and Tourism Management	Nisha Kumari	Teaching Assistant	Regular	Post Graduate	0.8
412	Humanities S. S & Liberal Arts	Deepak	Assistant Professor	Regular	Post Graduate	2.4
413	Humanities S. S & Liberal Arts	Tushar	Assistant Professor	Regular	Post Graduate	6.0
414	Humanities S. S & Liberal Arts	Diksha Beniwal	Assistant Professor	Regular	Ph.D.	1.2
415	Humanities S. S & Liberal Arts	Shweta Tiwari	Assistant Professor	Regular	Ph.D.	6.2
416	Humanities S. S & Liberal Arts	Mouparna Roy	Assistant Professor	Regular	Ph.D.	0.8
417	Humanities S. S & Liberal Arts	Longjam Loyangamba Meitei	Assistant Professor	Regular	Ph.D.	0.6
418	Humanities S. S & Liberal Arts	Neha Seotra	Assistant Professor	Regular	Post Graduate	0.5
419	Humanities S. S & Liberal Arts	Shivangi Chaturvedi	Assistant Professor	Regular	Ph.D.	0.5
420	Humanities S. S & Liberal Arts	Dikshika Jakhar	Assistant Professor	Regular	Ph.D.	0.3
421	Humanities S. S & Liberal Arts	Abdullah Nouman	Assistant Professor	Regular	Ph.D.	1.7
422	Humanities S. S & Liberal Arts	Abhimanyu Singh	Assistant Professor	Regular	Post Graduate	0.1
423	Humanities S. S & Liberal Arts	Saloni Priya	Assistant Professor	Regular	Ph.D.	2.8
424	Humanities S. S & Liberal Arts	Pali Sarkar	Assistant Professor	Regular	Post Graduate	3.2
425	Humanities S. S & Liberal Arts	Nandini Basistha	Associate Professor	Regular	Ph.D.	0.7
426	Humanities S. S & Liberal Arts	Nazima Parveen	Associate Professor	Regular	Ph.D.	0.3
427	Humanities S. S & Liberal Arts	Sam Raj Nesamony	Professor	Regular	Ph.D.	19.1
428	Humanities S. S & Liberal Arts	Debasis Bhattacharya	Professor and Dean	Regular	Ph.D.	0.6
429	Indian Medical System	Vikash Sharma	Assistant Professor	Regular	Post Graduate	4.8
430	Indian Medical System	Ravi Kant Sharma	Assistant Professor	Regular	Post Graduate	4.7
431	Indian Medical System	Monika	Assistant Professor	Regular	Post Graduate	4.7
432	Indian Medical System	Akanksha Thakur	Assistant Professor	Regular	Post Graduate	4.8
433	Indian Medical System	Rajni Sharma	Assistant Professor	Regular	Post Graduate	6.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
434	Indian Medical System	Karuna Milind Deshmukh	Assistant Professor	Regular	Post Graduate	5.2
435	Indian Medical System	Seema Yadav	Assistant Professor	Regular	Post Graduate	3.5
436	Indian Medical System	Swati Sharma	Assistant Professor	Regular	Post Graduate	5.9
437	Indian Medical System	Sachidanand Vyas	Assistant Professor	Regular	Post Graduate	10.7
438	Indian Medical System	Jagjeet Singh	Assistant Professor	Regular	Post Graduate	3.8
439	Indian Medical System	Anjali Sanjeev	Assistant Professor	Regular	Post Graduate	2.6
440	Indian Medical System	Krishma	Assistant Professor	Regular	Post Graduate	2.5
441	Indian Medical System	Lokesh Kumar	Assistant Professor	Regular	Post Graduate	4.0
442	Indian Medical System	Ravi Kaushik	Assistant Professor	Regular	Post Graduate	6.3
443	Indian Medical System	Sunidhi Kaundal	Assistant Professor	Regular	Post Graduate	1.6
444	Indian Medical System	Monica Dhiman	Assistant Professor	Regular	Post Graduate	1.3
445	Indian Medical System	Pardeep	Assistant Professor	Regular	Post Graduate	1.1
446	Indian Medical System	Kanchan	Assistant Professor	Regular	Post Graduate	2.0
447	Indian Medical System	Kusum	Assistant Professor	Regular	Post Graduate	4.4
448	Indian Medical System	Pooja Kaushik	Assistant Professor	Regular	Post Graduate	0.8
449	Indian Medical System	Akshatha Rao K L	Assistant Professor	Regular	Post Graduate	0.8
450	Indian Medical System	Abhilasha Bhardwaj	Assistant Professor	Regular	Post Graduate	0.5
451	Indian Medical System	Sakshi	Assistant Professor	Regular	Post Graduate	0.5
452	Indian Medical System	Himanshi	Assistant Professor	Regular	Post Graduate	0.5
453	Indian Medical System	Remya Rajan	Assistant Professor	Regular	Post Graduate	0.3
454	Indian Medical System	Sakshi Garg	Assistant Professor	Regular	Post Graduate	0.2
455	Indian Medical System	Supriya Gupta	Associate Professor	Regular	Post Graduate	8.5
456	Indian Medical System	Poonam bamola	Associate Professor	Regular	Post Graduate	8.9
457	Indian Medical System	Avinash Chaudhary	Associate Professor	Regular	Post Graduate	9.0
458	Indian Medical System	Deepika Yadav	Associate Professor	Regular	Post Graduate	9.8
459	Indian Medical System	Konica Gera	Associate Professor	Regular	Post Graduate	7.9
460	Indian Medical System	Himani Gupta	Associate Professor	Regular	Post Graduate	8.8

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
461	Indian Medical System	Parveen Kumar	Associate Professor	Regular	Post Graduate	6.8
462	Indian Medical System	Vineeth George	Associate Professor	Regular	Post Graduate	9.7
463	Indian Medical System	Chitra G Nair	Associate Professor	Regular	Post Graduate	9.7
464	Indian Medical System	Vidyavati V Hiremath	Associate Professor	Regular	Ph.D.	1.2
465	Indian Medical System	REKHA PHULL	Professor	Regular	Post Graduate	13.8
466	Indian Medical System	Sangeeta Gupta	Professor	Regular	Post Graduate	25.0
467	Indian Medical System	Anupam Sharma	Professor	Regular	Post Graduate	12.5
468	Indian Medical System	Avnish Pathak	Professor	Regular	Post Graduate	18.6
469	Indian Medical System	Jyoti Mallappa Kumbar	Professor	Regular	Ph.D.	15.3
470	Indian Medical System	Ashish Mishra	Professor	Regular	Post Graduate	7.9
471	Indian Medical System	Sarika Trimbak Shinde	Professor	Regular	Post Graduate	11.2
472	Indian Medical System	Annapurna Rampur	Professor	Regular	Post Graduate	17.6
473	Indian Medical System	Naresh Kumar Garg	Professor	Regular	Ph.D.	13.8
474	Indian Medical System	Satish Garg	Professor	Regular	Ph.D.	24.8
475	Indian Medical System	Geeta Garg	Professor	Regular	Ph.D.	29.8
476	Indian Medical System	Monica Agrawal	Professor	Regular	Post Graduate	12.1
477	Indian Medical System	Bharat Vats	Professor	Regular	Post Graduate	0.7
478	Indian Medical System	Hemalatha N	Professor	Regular	Post Graduate	0.3
479	Indian Medical System	Anil Sharma	Professor and Dean	Regular	Ph.D.	0.7
480	Indian Medical System	Abhishek	R.M.O.	Regular	Under Graduate	0.3
481	Indian Medical System	Priti	R.M.O.	Regular	Under Graduate	0.3
482	Indian Medical System	Subhash Yadav	RMO	Regular	Under Graduate	9.8
483	Indian Medical System	Yogender	RMO	Regular	Under Graduate	5.8
484	Indian Medical System	Nitin Sehrawat	RMO	Regular	Under Graduate	3.3
485	Indian Medical System	LALIT YADAV	RMO	Regular	Under Graduate	6.2
486	Indian Medical System	Dhananjay Chauhan	RMO	Regular	Under Graduate	1.8
487	Indian Medical System	Sandeep Kumar Yadav	RMO	Regular	Under Graduate	1.2

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
488	Indian Medical System	Praveen Kumar	RMO	Regular	Under Graduate	1.1
489	Indian Medical System	Vikas	RMO	Regular	Under Graduate	1.1
490	Indian Medical System	Sakshi	RMO	Regular	Under Graduate	1.0
491	Indian Medical System	Aakash	RMO	Regular	Under Graduate	1.0
492	Indian Medical System	Pooja	RMO	Regular	Under Graduate	1.0
493	Indian Medical System	Anjali Mittal	RMO	Regular	Under Graduate	0.6
494	Indian Medical System	Saurav Das	RMO	Regular	Under Graduate	0.5
495	Indian Medical System	Deepika	RMO	Regular	Under Graduate	0.2
496	Indian Medical System	Vivek	RMO	Regular	Under Graduate	0.2
497	Indian Medical System	Sumit Vashist	RMO	Regular	Under Graduate	0.2
498	Law	Neha Dhillon	Assistant Professor	Regular	Post Graduate	6.8
499	Law	Chippy G Krishnan	Assistant Professor	Regular	Post Graduate	7.6
500	Law	Renu Madian	Assistant Professor	Regular	Post Graduate	5.2
501	Law	Maharshi Kumar Kasoudhan	Assistant Professor	Regular	Post Graduate	3.6
502	Law	Rakhi Tewari	Assistant Professor	Regular	Post Graduate	3.5
503	Law	Monica	Assistant Professor	Regular	Post Graduate	5.4
504	Law	Anju Bala	Assistant Professor	Regular	Post Graduate	2.5
505	Law	Mohammad Tabrej Alam	Assistant Professor	Regular	Post Graduate	4.4
506	Law	Nikita Goel	Assistant Professor	Regular	Post Graduate	0.8
507	Law	Somalatha Moly T S	Assistant Professor	Regular	Post Graduate	0.8
508	Law	Ayush Gupta	Assistant Professor	Regular	Post Graduate	0.8
509	Law	Akhil Sankhyan	Assistant Professor	Regular	Post Graduate	0.7
510	Law	Sumit Kumar Ganguly	Assistant Professor	Regular	Post Graduate	3.1
511	Law	Kaisar Iqbal Mir	Assistant Professor	Regular	Post Graduate	2.7
512	Law	Ananya Bharadwaj	Assistant Professor	Regular	Ph.D.	7.7
513	Law	Udhaya Karthika	Assistant Professor	Regular	Post Graduate	0.1
514	Law	Palak Sharma	Assistant Professor	Regular	Ph.D.	5.1
515	Law	Akansha Vajpayee	Assistant Professor	Regular	Post Graduate	6.1
516	Law	Rajni Yadav	Assistant Professor	Regular	Ph.D.	0.1
517	Law	Soumya Srivastava	Assistant Professor	Regular	Ph.D.	5.1
518	Law	Nayeem Ahmad Bhat	Assistant Professor	Regular	Ph.D.	5.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
519	Law	Amit Baisoya	Assistant Professor	Regular	Post Graduate	3.7
520	Law	Syed Shahnawaz Qadri	Assistant Professor	Regular	Ph.D.	13.1
521	Law	Paulomy Bhattacharya	Assistant Professor	Regular	Ph.D.	0.0
522	Law	Rakesh Kumari Malik	Associate Professor	Regular	Ph.D.	7.1
523	Law	Mahalingam Marimuthu	Associate Professor	Regular	Ph.D.	13.1
524	Law	Anchal Mittal	Associate Professor	Regular	Ph.D.	10.5
525	Law	Ashwani Kumar Dwivedi	Professor	Regular	Ph.D.	11.9
526	Law	Richa Chaudhary	Professor and Dean	Regular	Ph.D.	12.2
527	Law	Deepshikha Kataria	Teaching Assistant	Regular	Post Graduate	1.1
528	Law	Karishma Ramchiary	Teaching Assistant	Regular	Post Graduate	0.3
529	Law	Aditi Saini	Teaching Assistant	Regular	Post Graduate	0.3
530	Law	Jaza Sarosh	Teaching Assistant	Regular	Post Graduate	0.1
531	Mass Com. & Media Tech.	Tejee Isha	Assistant Professor	Regular	Ph.D.	4.6
532	Mass Com. & Media Tech.	Abhishek Dubey	Assistant Professor	Regular	Ph.D.	9.5
533	Mass Com. & Media Tech.	Gauri Joshi	Assistant Professor	Regular	Post Graduate	8.4
534	Mass Com. & Media Tech.	Virendra Kumar	Assistant Professor	Regular	Post Graduate	0.4
535	Mass Com. & Media Tech.	Atul Kumar Mishra	Assistant Professor	Regular	Ph.D.	0.4
536	Medicine & Health Sciences	Prachi Saffar Aneja	Professor & HOD	Regular	Post Graduate	15.6
537	Medicine & Health Sciences	Susmita Saha	Professor	Regular	Post Graduate	16.4
538	Medicine & Health Sciences	Manish Singh Ahuja	Professor	Regular	Post Graduate	19.5
539	Medicine & Health Sciences	Shruthi Sagar Borker	Associate Professor	Regular	Post Graduate	8.9
540	Medicine & Health Sciences	Nidhi Lal	Associate Professor	Regular	Post Graduate	7.4
541	Medicine & Health Sciences	Sanjiv Kumar Bansal	Professor & HOD	Regular	Post Graduate	15.5
542	Medicine & Health Sciences	Nimai Chand Chandra	Professor	Regular	Ph.D.	43.1
543	Medicine & Health Sciences	Swati Soni	Assistant Professor	Regular	Post Graduate	5.0
544	Medicine & Health Sciences	Shilpi Shloka	Assistant Professor	Regular	Post Graduate	5.3

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
545	Medicine & Health Sciences	Naveen Kumar Singh	Assistant Professor	Regular	Ph.D.	8.4
546	Medicine & Health Sciences	Bibek Bhurer Yadav	Assistant Professor	Regular	Ph.D.	8.2
547	Medicine & Health Sciences	Dipti Charisma Ekka	Assistant Professor	Regular	Post Graduate	7.8
548	Medicine & Health Sciences	Anjali Nadir Bhat	Professor & HOD	Regular	Post Graduate	32.5
549	Medicine & Health Sciences	Nimarpreet Kaur	Professor	Regular	Post Graduate	13.5
550	Medicine & Health Sciences	Deepti Dwivedi	Associate Professor	Regular	Post Graduate	8.5
551	Medicine & Health Sciences	Meenakshi Arora	Associate Professor	Regular	Post Graduate	4.0
552	Medicine & Health Sciences	Ankita Singh	Assistant Professor	Regular	Post Graduate	4.0
553	Medicine & Health Sciences	Poonam Salwan	Professor & HOD	Regular	Post Graduate	17.0
554	Medicine & Health Sciences	Heenu Dhar	Professor	Regular	Ph.D.	11.5
555	Medicine & Health Sciences	Dinesh Kumar Yadav	Associate Professor	Regular	Post Graduate	4.0
556	Medicine & Health Sciences	Indu Slathia	Assistant Professor	Regular	Post Graduate	6.8
557	Medicine & Health Sciences	Arka Mondal	Assistant Professor	Regular	Ph.D.	6.9
558	Medicine & Health Sciences	Tanushree Kumar	Assistant Professor	Regular	Post Graduate	3.6
559	Medicine & Health Sciences	Jasbir Dalal	Assistant Professor	Regular	Post Graduate	1.7
560	Medicine & Health Sciences	Manisha Khandait	Professor & HOD	Regular	Post Graduate	26.1
561	Medicine & Health Sciences	Mukesh Sharma	Professor & Additional Dean	Regular	Post Graduate	14.8
562	Medicine & Health Sciences	Moumita Sardar	Professor	Regular	Post Graduate	17.8
563	Medicine & Health Sciences	Rituparna Saha	Assistant Professor	Regular	Post Graduate	3.3
564	Medicine & Health Sciences	Nikhil Payal	Assistant Professor	Regular	Ph.D.	16.7
565	Medicine & Health Sciences	Sumitra Devi	Assistant Professor	Regular	Ph.D.	22.5

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
566	Medicine & Health Sciences	Rashmi	Assistant Professor	Regular	Post Graduate	4.2
567	Medicine & Health Sciences	Akanksha	Assistant Professor	Regular	Post Graduate	3.1
568	Medicine & Health Sciences	Rajeev Sen	Professor & HOD	Regular	Post Graduate	38.2
569	Medicine & Health Sciences	Pawan Singh	Professsor	Regular	Post Graduate	13.2
570	Medicine & Health Sciences	Rachna Harbhajan Gulati	Associate Professor	Regular	Post Graduate	14.5
571	Medicine & Health Sciences	Saloni Mahajan	Associate Professor	Regular	Post Graduate	5.5
572	Medicine & Health Sciences	Komal Yadav	Associate Professor	Regular	Post Graduate	4.5
573	Medicine & Health Sciences	Roopali Sehrawat	Assistant Professor	Regular	Post Graduate	4.9
574	Medicine & Health Sciences	Snehil Agrawal	Assistant Professor	Regular	Post Graduate	6.0
575	Medicine & Health Sciences	Anam Singh	Assistant Professor	Regular	Post Graduate	5.1
576	Medicine & Health Sciences	Neerav Saini	Assistant Professor	Regular	Post Graduate	8.0
577	Medicine & Health Sciences	Payal Mehra	Assistant Professor	Regular	Post Graduate	6.3
578	Medicine & Health Sciences	Nashwa Kamal Shroff	Assistant Professor	Regular	Post Graduate	2.2
579	Medicine & Health Sciences	Nandini Sharma	Professor & HOD	Regular	Post Graduate	35.2
580	Medicine & Health Sciences	Sunita Vashist	Associate Professor	Regular	Post Graduate	9.1
581	Medicine & Health Sciences	Geetika Singh	Associate Professor	Regular	Post Graduate	6.6
582	Medicine & Health Sciences	Priyanka Gupta	Associate Professor	Regular	Post Graduate	9.0
583	Medicine & Health Sciences	Nidhi Gupta	Assistant Professor	Regular	Post Graduate	7.5
584	Medicine & Health Sciences	Deepanshi Saxena	Assistant Professor	Regular	Post Graduate	2.1
585	Medicine & Health Sciences	Kshitij Garg	Assistant Professor	Regular	Post Graduate	3.8
586	Medicine & Health Sciences	Priya Kataria	Assistant Professor	Regular	Post Graduate	3.8

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
587	Medicine & Health Sciences	Naudibya Majhi	Assistant Professor	Regular	Post Graduate	3.5
588	Medicine & Health Sciences	Deep Priya Lall	Assistant Professor	Regular	Post Graduate	3.0
589	Medicine & Health Sciences	Narinder Kumar Aggarwal	Professor & HOD	Regular	Post Graduate	31.6
590	Medicine & Health Sciences	Kamal Singla	Associate Professor	Regular	Post Graduate	9.1
591	Medicine & Health Sciences	Jyoti Rani	Assistant Professor	Regular	Post Graduate	3.5
592	Medicine & Health Sciences	Sandeep	Assistant Professor	Regular	Post Graduate	1.1
593	Medicine & Health Sciences	Anil Kumar Pawah	Professor & HOD	Regular	Post Graduate	42.8
594	Medicine & Health Sciences	Anil Kumar	Professor	Regular	Post Graduate	31.7
595	Medicine & Health Sciences	Aparna Agrawal	Senior Professor	Regular	Post Graduate	38.9
596	Medicine & Health Sciences	Ashok Kumar Hooda	Professor	Regular	Post Graduate	23.3
597	Medicine & Health Sciences	Dharam Dev Golani	Professor	Regular	Post Graduate	40.2
598	Medicine & Health Sciences	Anup Kumar Chhabra	Professor	Regular	Post Graduate	24.3
599	Medicine & Health Sciences	Satya Prakash Yadav	Associate Professor	Regular	Post Graduate	2.7
600	Medicine & Health Sciences	Abhishek Gaurav	Associate Professor	Regular	Ph.D.	10.6
601	Medicine & Health Sciences	Vipin Jamdagni	Associate Professor	Regular	Post Graduate	8.7
602	Medicine & Health Sciences	Harshal Shankar Aswar	Assistant Professor	Regular	Post Graduate	5.7
603	Medicine & Health Sciences	Shivjeet Yadav	Assistant Professor	Regular	Post Graduate	5.3
604	Medicine & Health Sciences	SAKSHAM SHARMA	Assistant Professor	Regular	Post Graduate	2.6
605	Medicine & Health Sciences	Rajaram Aggarwal	Assistant Professor	Regular	Post Graduate	5.9
606	Medicine & Health Sciences	Tarun Jhamb	Assistant Professor	Regular	Post Graduate	5.8
607	Medicine & Health Sciences	Shikhar Ganjoo	Professor & HOD	Regular	Post Graduate	11.4

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
608	Medicine & Health Sciences	Prafulla Kumar Sharma	Professor	Regular	Post Graduate	34.6
609	Medicine & Health Sciences	Zenith	Assistant Professor	Regular	Post Graduate	2.3
610	Medicine & Health Sciences	Ved Pal Mahla	Professor & HOD	Regular	Post Graduate	26.4
611	Medicine & Health Sciences	Pradeep Kumar Sharma	Professor & MS	Regular	Post Graduate	24.7
612	Medicine & Health Sciences	Ashutosh Tripathi	Professor	Regular	Post Graduate	22.8
613	Medicine & Health Sciences	Ashwani Saini	Associate Professor	Regular	Post Graduate	5.0
614	Medicine & Health Sciences	Shibdas Chakrabarti	Professor & HOD	Regular	Post Graduate	40.4
615	Medicine & Health Sciences	Ramesh Singh Pal	Associate Professor	Regular	Post Graduate	28.6
616	Medicine & Health Sciences	Amit Kumar	Associate Professor	Regular	Post Graduate	7.8
617	Medicine & Health Sciences	Sandeep Nain	Assistant Professor	Regular	Post Graduate	1.6
618	Medicine & Health Sciences	Kanwar Singh Goel	Professor & HOD	Regular	Post Graduate	13.7
619	Medicine & Health Sciences	Parkash Singh Khatana	Professor	Regular	Post Graduate	36.1
620	Medicine & Health Sciences	Mriganko Shekhar Ray	Professor	Regular	Post Graduate	22.3
621	Medicine & Health Sciences	Shalinder Koul	Associate Professor	Regular	Post Graduate	9.4
622	Medicine & Health Sciences	Manjit Tanwar	Associate Professor	Regular	Post Graduate	14.9
623	Medicine & Health Sciences	Dipankar Naskar	Associate Professor	Regular	Post Graduate	31.1
624	Medicine & Health Sciences	Sandhya Gupta	Associate Professor	Regular	Post Graduate	4.4
625	Medicine & Health Sciences	Saurabh Sharma	Assistant Professor	Regular	Post Graduate	5.6
626	Medicine & Health Sciences	Abu Nasar	Assistant Professor	Regular	Post Graduate	4.1
627	Medicine & Health Sciences	Rahul Yadav	Assistant Professor	Regular	Post Graduate	6.4
628	Medicine & Health Sciences	Pawan Yadav	Assistant Professor	Regular	Post Graduate	2.8

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
629	Medicine & Health Sciences	Tarun Gupta	Assistant Professor	Regular	Post Graduate	35.0
630	Medicine & Health Sciences	Charu Verma	Assistant Professor	Regular	Post Graduate	2.1
631	Medicine & Health Sciences	Dheeraj Bahl	Professor & HOD	Regular	Post Graduate	37.1
632	Medicine & Health Sciences	Maha Singh	Professor & AMS	Regular	Post Graduate	14.1
633	Medicine & Health Sciences	Nidhi Bedi	Professor	Regular	Post Graduate	11.1
634	Medicine & Health Sciences	Bishnupriya Sahoo	Associate Professor	Regular	Post Graduate	14.4
635	Medicine & Health Sciences	Richa	Associate Professor	Regular	Post Graduate	11.8
636	Medicine & Health Sciences	Parveen Kumar Antil	Assistant Professor	Regular	Post Graduate	5.1
637	Medicine & Health Sciences	Priyamvada Singh	Assistant Professor	Regular	Post Graduate	4.5
638	Medicine & Health Sciences	Payal Agrawal	Assistant Professor	Regular	Post Graduate	4.3
639	Medicine & Health Sciences	Sahil Chaudhary	Assistant Professor	Regular	Post Graduate	4.7
640	Medicine & Health Sciences	Garima Yadav	Assistant Professor	Regular	Post Graduate	7.5
641	Medicine & Health Sciences	Mamta Malik	Assistant Professor	Regular	Post Graduate	3.0
642	Medicine & Health Sciences	Jasdeep Monga	Professor & HOD	Regular	Post Graduate	11.5
643	Medicine & Health Sciences	Akriti Sharma	Associate Professor	Regular	Post Graduate	6.0
644	Medicine & Health Sciences	Khushboo Arora	Assistant Professor	Regular	Post Graduate	3.7
645	Medicine & Health Sciences	Neeraj Sharma	Professor & HOD	Regular	Post Graduate	15.8
646	Medicine & Health Sciences	Joginder Pal Chugh	Professor	Regular	Post Graduate	36.1
647	Medicine & Health Sciences	Tulika Gupta	Associate Professor	Regular	Post Graduate	7.1
648	Medicine & Health Sciences	Vinita Dubey	Assistant Professor	Regular	Post Graduate	4.1
649	Medicine & Health Sciences	Sansar Chand Sharma	Professor & Dean	Regular	Post Graduate	37.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
650	Medicine & Health Sciences	Gaurav Arora	Professor & HOD	Regular	Post Graduate	8.1
651	Medicine & Health Sciences	Sneha Sharma	Associate Professor	Regular	Post Graduate	8.0
652	Medicine & Health Sciences	Nitin Rawal	Assistant Professor	Regular	Post Graduate	4.2
653	Medicine & Health Sciences	Puneet Kamra	Assistant Professor	Regular	Post Graduate	4.0
654	Medicine & Health Sciences	Rahul Yadav	Assistant Professor	Regular	Post Graduate	3.6
655	Medicine & Health Sciences	Angad Jolly	Assistant Professor	Regular	Post Graduate	4.2
656	Medicine & Health Sciences	Prem Kumar	Assistant Professor	Regular	Post Graduate	3.8
657	Medicine & Health Sciences	Manju Puri	Senior Professor	Regular	Post Graduate	36.6
658	Medicine & Health Sciences	Bindoo Yadav	Professor & HOD	Regular	Post Graduate	27.3
659	Medicine & Health Sciences	Poonam Taneja	Professor	Regular	Post Graduate	17.3
660	Medicine & Health Sciences	Rashmi Ray	Associate Professor	Regular	Post Graduate	14.3
661	Medicine & Health Sciences	Monu	Assistant Professor	Regular	Post Graduate	6.6
662	Medicine & Health Sciences	Tuhina Gupta	Assistant Professor	Regular	Post Graduate	6.7
663	Medicine & Health Sciences	Ruchika Arya	Assistant Professor	Regular	Post Graduate	2.2
664	Medicine & Health Sciences	Alisha Goyal	Assistant Professor	Regular	Post Graduate	2.2
665	Medicine & Health Sciences	Srikar Yedlapalli	Assistant Professor	Regular	Post Graduate	4.0
666	Medicine & Health Sciences	Vishnu Datt	Professor & HOD	Regular	Post Graduate	34.9
667	Medicine & Health Sciences	Savita Saini	Professor	Regular	Post Graduate	39.4
668	Medicine & Health Sciences	Sadhan Sawhney	Professor	Regular	Post Graduate	40.1
669	Medicine & Health Sciences	Suraj Bhan	Professor	Regular	Post Graduate	10.0
670	Medicine & Health Sciences	Priyanka Gulia	Associate Professor	Regular	Post Graduate	8.4

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
671	Medicine & Health Sciences	Shivani Rathee	Associate Professor	Regular	Post Graduate	4.9
672	Medicine & Health Sciences	Ajay Kumar	Associate Professor	Regular	Post Graduate	7.7
673	Medicine & Health Sciences	Rohit Tanwar	Associate Professor	Regular	Post Graduate	8.4
674	Medicine & Health Sciences	Aastha	Assistant Profesor	Regular	Post Graduate	5.3
675	Medicine & Health Sciences	Haritha I	Assistant Professor	Regular	Post Graduate	3.7
676	Medicine & Health Sciences	Kamna Kakkar	Assistant Professor	Regular	Post Graduate	4.8
677	Medicine & Health Sciences	Amodini Kukreja	Assistant Professor	Regular	Post Graduate	3.2
678	Medicine & Health Sciences	Meenakshi Verrma	Assistant Professor	Regular	Post Graduate	3.0
679	Medicine & Health Sciences	Calicut Muthukrishnan Sreedhar	Professor & HOD	Regular	Post Graduate	38.1
680	Medicine & Health Sciences	Rama Anand	Senior Professor	Regular	Post Graduate	40.0
681	Medicine & Health Sciences	MONU SARIN NEE DEWAN	Professor	Regular	Post Graduate	18.7
682	Medicine & Health Sciences	Neeru Kapur	Professor	Regular	Post Graduate	14.1
683	Medicine & Health Sciences	Rajesh Arora	Professor	Regular	Post Graduate	20.8
684	Medicine & Health Sciences	Revin	Assistant Professor	Regular	Post Graduate	2.6
685	Medicine & Health Sciences	Tanvi Ghate	Assistant Professor	Regular	Post Graduate	6.3
686	Medicine & Health Sciences	Chetna Mishra	Assistant Professor	Regular	Post Graduate	4.0
687	Medicine & Health Sciences	Deepak Singh	Assistant Professor	Regular	Post Graduate	4.0
688	Medicine & Health Sciences	Nikki Sabharwal	Professor & HOD	Regular	Post Graduate	40.1
689	Medicine & Health Sciences	Priyanka	Assistant Professor	Regular	Post Graduate	3.1
690	Medicine & Health Sciences	Akant Arora	Assistant Professor	Regular	Post Graduate	4.7
691	Medicine & Health Sciences	Ashish Chauhan	Assistant Professor	Regular	Post Graduate	3.0

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
692	Naturopathy and Yogic Sciences	Alok	Assistant Professor	Regular	Under Graduate	6.7
693	Naturopathy and Yogic Sciences	Sunil Singh Yadav	Assistant Professor	Regular	Post Graduate	2.8
694	Naturopathy and Yogic Sciences	Moirangthem Joychand Singh	Assistant Professor	Regular	Post Graduate	0.7
695	Naturopathy and Yogic Sciences	Sachin	Assistant Professor	Regular	Post Graduate	0.5
696	Naturopathy and Yogic Sciences	Himanshu Sahu	Lecturer	Regular	Under Graduate	1.3
697	Naturopathy and Yogic Sciences	Rita Thapa	Lecturer	Regular	Under Graduate	1.3
698	Naturopathy and Yogic Sciences	Palak Khargonkar	Lecturer	Regular	Under Graduate	0.6
699	Naturopathy and Yogic Sciences	Avnika Arren	Lecturer	Regular	Under Graduate	0.6
700	Naturopathy and Yogic Sciences	Sangeeth Somanadhapai	Professor and Dean	Regular	Post Graduate	23.3
701	Naturopathy and Yogic Sciences	Arti Sharma	Yoga Therapist	Regular	Post Graduate	7.6
702	Nursing	Shalu	Assistant Professor	Regular	Ph.D.	9.8
703	Nursing	Jyoti	Assistant Professor	Regular	Post Graduate	8.8
704	Nursing	Ruchika Singh	Assistant Professor	Regular	Post Graduate	4.2
705	Nursing	Khiumajuliu Abonmai	Assistant Professor	Regular	Post Graduate	4.0
706	Nursing	Km Sonam	Assistant Professor	Regular	Post Graduate	5.5
707	Nursing	Banapriya Sahoo	Assistant Professor	Regular	Post Graduate	4.0
708	Nursing	Naveen	Assistant Professor	Regular	Post Graduate	5.0
709	Nursing	Nicky Tyagi	Assistant Professor	Regular	Post Graduate	5.0
710	Nursing	Nitika Thakur	Assistant Professor	Regular	Post Graduate	5.4
711	Nursing	Sapna Yadav	Assistant Professor	Regular	Post Graduate	5.7
712	Nursing	Manidipa Sarkar	Assistant Professor	Regular	Post Graduate	4.2
713	Nursing	Pooja Singh	Assistant Professor	Regular	Post Graduate	5.5
714	Nursing	Gyan Jyoti	Assistant Professor	Regular	Post Graduate	6.6
715	Nursing	Veena Salilkumar Chaudhary	Assistant Professor	Regular	Post Graduate	13.0
716	Nursing	Shivani	Assistant Professor	Regular	Post Graduate	6.0
717	Nursing	Prashant Sharma	Assistant Professor	Regular	Post Graduate	1.1
718	Nursing	Subjot Balan Namath	Assistant Professor	Regular	Post Graduate	5.1
719	Nursing	Simpi Raheja	Assistant Professor	Regular	Post Graduate	0.4
720	Nursing	Shelly Chabungbam	Assistant Professor	Regular	Post Graduate	0.4
721	Nursing	Krishma Jindal	Assistant Professor	Regular	Post Graduate	0.2
722	Nursing	Amandeep Kaur	Associate Professor	Regular	Post Graduate	11.9
723	Nursing	Kul Pooja	Associate Professor	Regular	Post Graduate	10.9
724	Nursing	Rachna	Associate Professor	Regular	Post Graduate	11.5
725	Nursing	Nutan Kumari	Associate Professor	Regular	Ph.D.	9.9

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
726	Nursing	Rajwant Kaur	Associate Professor	Regular	Ph.D.	11.0
727	Nursing	Khushbu	Associate Professor	Regular	Post Graduate	13.0
728	Nursing	USHA YADAV	Associate Professor	Regular	Post Graduate	12.0
729	Nursing	Ritu Yadav	Associate Professor	Regular	Post Graduate	13.0
730	Nursing	POONAM	Associate Professor	Regular	Post Graduate	13.3
731	Nursing	Anu Grover	Associate Professor	Regular	Post Graduate	13.1
732	Nursing	Sunil Kumar Dular	Professor	Regular	Ph.D.	17.4
733	Nursing	Settepalli Jasmin Debora	Professor	Regular	Post Graduate	21.0
734	Nursing	Deepa Mukherjee	Professor	Regular	Post Graduate	10.9
735	Nursing	Deepak	Professor	Regular	Post Graduate	15.1
736	Nursing	Sarika Yadav	Professor	Regular	Post Graduate	14.2
737	Nursing	Pawan Kumar	Professor	Regular	Ph.D.	13.1
738	Nursing	Poonam Sharma	Professor	Regular	Ph.D.	18.6
739	Nursing	Mannu	Tutor	Regular	Post Graduate	2.1
740	Nursing	Tanya Yadav	Tutor	Regular	Post Graduate	3.0
741	Nursing	Sneha Priya	Tutor	Regular	Post Graduate	3.3
742	Nursing	Nitika Sharma	Tutor	Regular	Post Graduate	2.9
743	Nursing	Sushmita Sharma	Tutor	Regular	Post Graduate	3.0
744	Nursing	Inu Arya	Tutor	Regular	Post Graduate	1.9
745	Nursing	Divya	Tutor	Regular	Post Graduate	4.8
746	Nursing	Jyoti Kumari Malik	Tutor	Regular	Post Graduate	1.6
747	Nursing	Ritu	Tutor	Regular	Post Graduate	1.6
748	Nursing	Komal	Tutor	Regular	Post Graduate	1.5
749	Nursing	Preeti Jaiswal	Tutor	Regular	Post Graduate	3.1
750	Nursing	Kirti	Tutor	Regular	Post Graduate	2.3
751	Nursing	Anisha Dhull	Tutor	Regular	Post Graduate	1.0
752	Nursing	Latika Ramawat	Tutor	Regular	Post Graduate	1.0
753	Nursing	Ekta Janghu	Tutor	Regular	Post Graduate	1.0
754	Nursing	Pema Drema Gyamo	Tutor	Regular	Post Graduate	1.0
755	Nursing	Neelam	Tutor	Regular	Post Graduate	0.9
756	Nursing	Ruby	Tutor	Regular	Post Graduate	0.9
757	Nursing	Swati Kesari	Tutor	Regular	Post Graduate	0.9
758	Nursing	Sapna Singh	Tutor	Regular	Post Graduate	0.9
759	Nursing	Deepika Negi	Tutor	Regular	Post Graduate	0.8
760	Nursing	Capt. Mamita Gurung	Tutor	Regular	Post Graduate	0.8
761	Nursing	Tamanna	Tutor	Regular	Post Graduate	0.8
762	Nursing	Jyoti Ahlawat	Tutor	Regular	Post Graduate	0.8
763	Nursing	Srishti Bajaj	Tutor	Regular	Post Graduate	0.5
764	Nursing	Harshlata Peter Dayal	Tutor	Regular	Post Graduate	0.5

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
765	Nursing	Pooja Rathi	Tutor	Regular	Post Graduate	0.5
766	Nursing	Sheetal	Tutor	Regular	Post Graduate	0.3
767	Nursing	Shreyasi Hui	Tutor	Regular	Post Graduate	0.3
768	Nursing	Sakshi Lakhera	Tutor	Regular	Post Graduate	0.3
769	Nursing	Khushbu Arya	Tutor	Regular	Post Graduate	0.3
770	Nursing	Kritika Sain	Tutor	Regular	Post Graduate	1.5
771	Nursing	Manasi Biswas	Tutor	Regular	Post Graduate	0.1
772	Nursing	Himani Sangwan	Tutor	Regular	Post Graduate	0.0
773	Nursing	Purnima Sharma	Tutor	Regular	Post Graduate	0.0
774	Nursing	Ankita	Tutor	Regular	Post Graduate	0.0
775	Nursing	Priya Saikia	Tutor	Regular	Post Graduate	0.0
776	Nursing	Riya Joon	Tutor	Regular	Post Graduate	0.0
777	Nursing	Pooja	Tutor	Regular	Post Graduate	0.0
778	Nursing	Harjinder	Tutor	Regular	Post Graduate	0.0
779	Physiotherapy	Vinika Chaudhary	Assistant Professor	Regular	Post Graduate	9.9
780	Physiotherapy	Aarti Gupta	Assistant Professor	Regular	Post Graduate	17.6
781	Physiotherapy	Jaganjyoti Das	Assistant Professor	Regular	Post Graduate	7.0
782	Physiotherapy	Pooja Bhati	Assistant Professor	Regular	Ph.D.	5.1
783	Physiotherapy	Anushree Rai	Assistant Professor	Regular	Post Graduate	3.9
784	Physiotherapy	Aditi	Assistant Professor	Regular	Post Graduate	3.8
785	Physiotherapy	Snigdha Tiwari	Assistant Professor	Regular	Post Graduate	13.8
786	Physiotherapy	Neha Reyalch	Assistant Professor	Regular	Post Graduate	8.0
787	Physiotherapy	Renuka Jakhar	Assistant Professor	Regular	Ph.D.	5.0
788	Physiotherapy	Himanshu Gakhar	Assistant Professor	Regular	Post Graduate	1.3
789	Physiotherapy	Priyanka	Assistant Professor	Regular	Post Graduate	1.3
790	Physiotherapy	Ankita Ratnakar Parkhe	Assistant Professor	Regular	Post Graduate	1.0
791	Physiotherapy	Harsirjan Kaur	Assistant Professor	Regular	Post Graduate	1.0
792	Physiotherapy	Singh Lalli Madanmohan	Assistant Professor	Regular	Post Graduate	1.0
793	Physiotherapy	Shweta Sharma	Assistant Professor	Regular	Ph.D.	0.3
794	Physiotherapy	Aakanksha Bajpai	Assistant Professor	Regular	Post Graduate	0.3
795	Physiotherapy	Vidhya N K	Assistant Professor	Regular	Post Graduate	0.2
796	Physiotherapy	Jaideep Phogat	Assistant Professor	Regular	Post Graduate	0.3
797	Physiotherapy	Anjali Raghuwanshi	Assistant Professor	Regular	Post Graduate	0.0
798	Physiotherapy	Jayantika Bhardwaj	Assistant Professor	Regular	Post Graduate	1.0
799	Physiotherapy	Dheeraj Kumar	Assistant Professor	Regular	Post Graduate	4.0
800	Physiotherapy	Amrita Mishra	Assistant Professor	Regular	Post Graduate	2.5
801	Physiotherapy	Saurabh Kumar	Associate Professor	Regular	Post Graduate	12.0

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
802	Physiotherapy	Priyanka Rishi	Associate Professor	Regular	Ph.D.	11.8
803	Physiotherapy	Joginder Yadav	Professor	Regular	Post Graduate	26.2
804	Physiotherapy	Pooja Anand	Professor	Regular	Ph.D.	14.3
805	Physiotherapy	Piyush Singh	Professor	Regular	Ph.D.	16.0
806	SGT College of Pharmacy	Tripti Arora	Assistant Professor	Regular	Ph.D.	11.2
807	SGT College of Pharmacy	Atul Sharma	Assistant Professor	Regular	Ph.D.	13.8
808	SGT College of Pharmacy	Manvi Singh	Assistant Professor	Regular	Ph.D.	4.5
809	SGT College of Pharmacy	Sweta Mishra	Assistant Professor	Regular	Ph.D.	4.1
810	SGT College of Pharmacy	Sonika Shrivastav	Assistant Professor	Regular	Post Graduate	9.9
811	SGT College of Pharmacy	Ritu Mishra	Assistant Professor	Regular	Post Graduate	5.1
812	SGT College of Pharmacy	Geeta Rawat	Assistant Professor	Regular	Post Graduate	4.1
813	SGT College of Pharmacy	Ketki Rani	Assistant Professor	Regular	Post Graduate	9.9
814	SGT College of Pharmacy	Reena	Assistant Professor	Regular	Ph.D.	3.8
815	SGT College of Pharmacy	Sudhir Kumar Mishra	Assistant Professor	Regular	Post Graduate	9.5
816	SGT College of Pharmacy	Nikita	Assistant Professor	Regular	Post Graduate	3.0
817	SGT College of Pharmacy	Sanjay sharma	Assistant Professor	Regular	Ph.D.	7.8
818	SGT College of Pharmacy	Ramandeep kaur	Assistant Professor	Regular	Ph.D.	5.9
819	SGT College of Pharmacy	Prabhat Agarwal	Assistant Professor	Regular	Post Graduate	21.7
820	SGT College of Pharmacy	Akhilesh Patel	Assistant Professor	Regular	Ph.D.	0.7
821	SGT College of Pharmacy	Rahul Harsha	Assistant Professor	Regular	Ph.D.	1.7
822	SGT College of Pharmacy	Shivam Vashist	Assistant Professor	Regular	Post Graduate	2.7
823	SGT College of Pharmacy	Shankar	Assistant Professor	Regular	Post Graduate	0.5
824	SGT College of Pharmacy	Isha Gupta	Assistant Professor	Regular	Ph.D.	0.5
825	SGT College of Pharmacy	Varsha Rawat	Assistant Professor	Regular	Post Graduate	0.4
826	SGT College of Pharmacy	Ashish	Assistant Professor	Regular	Post Graduate	0.2
827	SGT College of Pharmacy	Vineeta Meena	Assistant Professor	Regular	Ph.D.	0.1
828	SGT College of Pharmacy	Rupa Gupta	Assistant Professor	Regular	Post Graduate	10.6
829	SGT College of Pharmacy	Pooja Dhama	Assistant Professor	Regular	Post Graduate	2.1

Sr. No.	Faculty of	Employee Name	Designation	Regular/Part Time	High Qualification	Total Experience (In Years)
830	SGT College of Pharmacy	Sonia Yadav	Associate Professor	Regular	Ph.D.	15.9
831	SGT College of Pharmacy	Neelkant Prasad	Associate Professor	Regular	Ph.D.	15.9
832	SGT College of Pharmacy	Avneet Kaur	Associate Professor	Regular	Ph.D.	13.3
833	SGT College of Pharmacy	Ravi Kant	Associate Professor	Regular	Ph.D.	7.1
834	SGT College of Pharmacy	Vaibhav Walia	Associate Professor	Regular	Ph.D.	9.8
835	SGT College of Pharmacy	Tridib Chaira	Associate Professor	Regular	Ph.D.	16.8
836	SGT College of Pharmacy	Poonam Arora	Associate Professor	Regular	Ph.D.	13.0
837	SGT College of Pharmacy	Mohammad Sabir Alam	Associate Professor	Regular	Ph.D.	11.8
838	SGT College of Pharmacy	Divya Yadav	Associate Professor	Regular	Ph.D.	18.9
839	SGT College of Pharmacy	Bindiya Chauhan	Associate Professor	Regular	Ph.D.	7.1
840	SGT College of Pharmacy	Kavita Attri	Associate Professor	Regular	Ph.D.	11.1
841	SGT College of Pharmacy	Sushma Maratha	Associate Professor	Regular	Ph.D.	12.5
842	SGT College of Pharmacy	Chetna	Lecturer	Regular	Post Graduate	3.7
843	SGT College of Pharmacy	Diksha	Lecturer	Regular	Post Graduate	3.0
844	SGT College of Pharmacy	Sushil Kumar Gulia	Lecturer	Regular	Post Graduate	2.1
845	SGT College of Pharmacy	Simran Adlakha	Lecturer	Regular	Post Graduate	0.5
846	SGT College of Pharmacy	Vijay Bhalla	Professor	Regular	Ph.D.	44.2
847	SGT College of Pharmacy	Vijay Sharma	Professor	Regular	Ph.D.	18.8
848	SGT College of Pharmacy	Sushma Chaturvedi	Professor	Regular	Ph.D.	30.9
849	SGT College of Pharmacy	Sonal Setya	Professor	Regular	Ph.D.	21.1
850	SGT College of Pharmacy	Dinesh Kumar Yadav	Professor	Regular	Ph.D.	17.4
851	SGT College of Pharmacy	Sandeep Kumar Yadav	Professor	Regular	Ph.D.	20.8
852	SGT College of Pharmacy	Nitin Kumar	Professor	Regular	Ph.D.	0.4
853	SGT College of Pharmacy	Vinod Kumar Gauttam	Professor and Dean	Regular	Ph.D.	0.6

CHAPTER – 12

12 Balance Sheet and Audit Report

PAWAN SHUBHAM & CO.
CHARTERED ACCOUNTANTS

601, Roots Tower
7, District Center
Laxmi Nagar, Delhi-110092
Pawan@pawanshubham.com
Tel 011-45108755

INDEPENDENT AUDITOR'S REPORT

To

The Board of Trustees,
Dashmesh Educational Charitable Trust

We have audited the accompanying Financial Statements of **M/s. Dashmesh Educational Charitable Trust**, which comprise the Balance Sheet as at **March 31st, 2025**, and the Income and Expenditure statement for the year then ended, Receipts and Payment Account for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation of these financial statements. This responsibility includes maintenance of adequate accounting records for safeguarding of assets of the Trust and for preventing and detecting frauds and other irregularities; selection and application of appropriate policies; maintenance of adequate internal control for ensuring the accuracy and completeness of the accounting records relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the Standards on Auditing issued by the Institute of Chartered Accountants of India. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the Trust's preparation of the financial statements that give a true and fair view in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by management, as well as evaluating the over all presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.



PAWAN SHUBHAM & CO.
CHARTERED ACCOUNTANTS

601, Roots Tower
7, District Center
Laxmi Nagar, Delhi-110092
Pawan@pawanshubham.com
Tel 011-45108755

Opinion

In our opinion and to the best of our information and according to the explanations given to us, the aforesaid financial statements give a true and fair view:

i) in the case of the Balance Sheet, of the state of affairs of the Trust as at 31st March, 2025;
ii) in the case of the Income and Expenditure Account, of the Excess of Income over expenditure for the year ended on that date.
iii) in the case of Receipts and Payment Account, of the Receipts and payments for the year ended on that date.

For Pawan Shubham & Co.
Chartered Accountants
(FRN: 011573C)



(Pawan Kumar Agarwal)
Partner
M.No: 092345
UDIN: 25092345BMILHI7836

Place: Delhi
Date: 26-09-2025

DASHMESH EDUCATIONAL CHARITABLE TRUST

BALANCE SHEET AS AT 31st March 2025

PARTICULARS	SCHEDULE		₹ As At 31-March-25		₹ As At 31-March-24
SOURCES OF FUNDS					
Corpus Fund	1		5,89,09,33,568		5,04,78,24,057
Special Fund	2		54,88,296		72,31,707
Secured Loans	3		6,07,36,647		8,45,06,093
Current Liabilities & Provisions	4		2,72,04,50,274		2,71,24,42,934
Total			8,67,76,08,785		7,85,20,04,791
APPLICATION OF FUNDS					
Property, Plant & Machinery	5				
Gross Block		9,28,06,18,150		8,13,48,61,647	
Less: Depreciation		2,27,49,83,234		1,98,10,17,079	
Net Block			7,00,56,34,916		6,15,38,44,568
Capital Work in Progress			8,82,99,530		9,01,41,037
Investments	6		1,00,000		1,00,000
Current Assets	7		97,66,47,403		76,18,71,450
Other Current Assets	8		60,69,26,936		84,60,47,736
Total			8,67,76,08,785		7,85,20,04,791
Accounting Policies & Notes on Accounts	16				

As per our report of even date attached
For Pawan Shubham & Co.
Chartered Accountants
(FRN.: 011573C)

(Pawan Kumar Agarwal)
Partner
M.No. 092345
Place: New Delhi
Date: 26.09.2025

PAWAN SHUBHAM & CO. DELHI FRN.011573C Chartered Accountants

For Dashmesh Educational Charitable Trust

(Chairperson) (Managing Trustee) (Secretary)

DASHMESH EDUCATIONAL CHARITABLE TRUST

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST March 2025

PARTICULARS	SCHEDULE	₹	Year ended 31-March-25	₹	Year ended 31-March-24
INCOME					
Educational Activities		3,38,05,56,830		3,17,45,38,660	
Hospital Activities		31,60,61,906		16,98,99,554	
Hostel Activities		15,85,52,237		13,40,15,058	
Mess Activities		9,74,85,632		8,22,59,056	
Transport Activities		12,92,66,680		10,02,49,207	
Ancillary Activities		3,95,49,293	4,12,14,72,578	2,67,77,741	3,68,77,39,277
Voluntary Contribution			74,60,000		-
Other Income	9		7,26,96,209		6,68,20,302
			4,20,16,28,787		3,75,45,59,579
EXPENDITURE					
Establishment Expenses	10		1,80,14,18,322		1,59,58,74,430
Operation & Maintenance	11		87,14,47,333		71,50,41,224
Research & Development	12		1,59,41,649		1,03,21,461
Scholarship & Cultural	13		18,70,22,182		13,72,54,652
Advertising Expenses			16,47,17,052		11,96,31,580
Finance Charges	14		99,06,669		42,65,609
Increase/(Decrease) in Consumable stock	15		47,03,651		(61,22,170)
Depreciation	5		30,33,62,418		22,74,98,107
			3,35,85,19,276		2,80,37,64,894
Excess of Income Over Expenditure Carried to Corpus Fund			84,31,09,511		95,07,94,685
Accounting Policies & Notes on Accounts	16				

As per our report of even date attached
For Pawan Shubham & Co.
Chartered Accountants
(FRN.: 011573C)

(Pawan Kumar Agarwal)
Partner
M.No. 092345
Place: New Delhi
Date: 26.09.2025

PAWAN SHUBHAM & CO. DELHI FRN.011573C Chartered Accountants

For Dashmesh Educational Charitable Trust

(Chairperson) (Managing Trustee) (Secretary)

DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE FORMING PART OF THE BALANCE SHEET

PARTICULARS	₹	As At 31-March-25	₹	As At 31-March-24
Note 1				
General Fund				
Balance at the beginning	5,04,78,24,057		4,08,17,34,472	
Add: Corpus Donation in cash/kind	-		1,52,94,900	
Add: Excess of income over expenditure for the year	84,31,09,511	5,89,09,33,568	95,07,94,685	5,04,78,24,057
		5,89,09,33,568		5,04,78,24,057
Note 2				
Special Funds				
Balance at the beginning	72,31,707		33,07,391	
Add: Received during the year	80,09,363		1,22,10,851	
	1,52,41,070		1,55,18,242	
Less: Expenses incurred during the year	97,52,774	54,88,296	82,86,535	72,31,707
Note 3				
Secured Loans				
Vehicle Loans from banks				
- Payable within 12 Months	2,03,92,303		2,64,87,407	
- Payable after 12 Months	4,03,44,344	6,07,36,647	5,80,18,686	8,45,06,093
(Secured against Hypothecation of Vehicles.)				
		6,07,36,647		8,45,06,093
Note 4				
Current Liabilities & Provisions				
Sundry Creditors				
- Contractors' Liabilities	2,31,04,703		1,93,09,852	
- Suppliers' Liabilities	12,21,37,449	14,52,42,152	9,33,31,897	11,26,41,749
Security Deposit				
- Rent	7,68,683		14,25,461	
- Students	43,23,16,380	43,30,85,063	39,34,70,589	39,48,96,050
Fee received in Advance		1,81,58,33,572		1,90,77,81,119
Expenses Payable		14,11,03,253		10,83,19,704
Statutory Liability Payable		1,72,55,754		1,79,94,794
Provision for Gratuity		16,79,30,479		17,08,09,519
		2,72,04,50,274		2,71,24,42,934



DASHMESH EDUCATIONAL CHARITABLE TRUST

Note "5" Property, Plant & Machinery As At 31/03/2025

₹

		GROSS BLOCK				DEPRECIATION				NET BLOCK	
S.No	PARTICULARS	AS AT 1.4.2024	ADDITION	DELETION	AS AT 31.03.2025	AS AT 1.04.2024	For the Year	Deletion	UP TO 31.03.2025	W.D.V. As At 31.03.2025	W.D.V. As At 31.03.2024
	(A) TANGIBLE ASSETS:										
1	LAND (Free hold)	4,26,97,13,007	79,81,78,201	3,21,50,005	5,03,57,41,203	-	-	-	-	5,03,57,41,203	4,26,97,13,007
2	BUILDINGS*	2,20,10,28,311	7,47,36,114	-	2,27,57,64,424	67,62,49,627	8,98,19,663	-	76,60,69,290	1,50,96,95,135	1,52,47,78,684
3	Medical, Dental & Lab Equipment's	52,01,89,587	10,51,84,493	-	62,53,74,080	44,48,04,256	6,81,17,065	-	51,29,21,324	**11,24,52,756**	7,53,85,331
4	Generator	3,45,23,073	-	-	3,45,23,073	2,09,37,685	53,13,573	-	2,62,51,258	**82,71,815**	1,35,85,388
5	Computers	16,97,31,618	3,86,18,163	-	20,83,49,781	13,84,56,797	3,16,54,887	-	17,01,11,683	**3,82,38,098**	3,12,74,821
6	Library Books	6,91,36,064	1,24,99,187	-	8,16,35,251	6,00,55,049	78,27,611	-	6,78,82,660	**1,37,52,591**	90,81,015
7	Furniture & Fixtures	16,64,93,167	2,28,10,825	-	18,93,03,992	14,76,54,176	1,42,68,037	-	16,19,22,213	**2,73,81,779**	1,88,38,991
8	Office and General Equipment's	45,64,56,122	4,94,15,649	-	50,58,71,771	30,34,22,122	5,83,57,321	-	36,17,79,444	**14,40,92,327**	15,30,34,000
9	Vehicles	22,20,66,853	6,92,27,188	98,90,805	28,14,03,236	16,76,64,509	2,26,64,718	93,96,265	18,09,32,961	10,04,70,275	5,44,02,344
	(B) INTANGIBLE ASSETS:										
1	Software	2,55,23,845	1,71,27,494	-	4,26,51,339	2,17,72,858	53,39,543	-	2,71,12,401	**1,55,38,938**	37,50,987
	GRAND TOTAL	8,13,48,61,647	1,18,77,97,314	4,20,40,810	9,28,06,18,150	1,98,10,17,079	30,33,62,418	93,96,265	2,27,49,83,234	7,00,56,34,917	6,15,38,44,568
	Previous Year	6,60,01,71,558	1,53,46,90,089	-	8,13,48,61,647	1,75,35,18,968	22,74,98,107	-	1,98,10,17,079	6,15,38,44,568	4,84,72,81,587
	Capital work in progress									8,82,99,530	9,01,41,037

PAWAN SHUBHAM & CO. DELHI FRN.011673C Chartered Accountants

DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE FORMING PART OF THE BALANCE SHEET

PARTICULARS	₹ As At 31-March-25		₹ As At 31-March-24	
Note 6				
Investments		1,00,000		1,00,000
(10000 (PY 10000) shares of ACIC SGTU Community Innovation Centre Rs. 10/- each, fully paid up)				
Note 7				
CURRENT ASSETS				
Inventories				
Stock of medicines	81,64,508		1,34,19,281	
Stock of Consumables items	11,62,507	93,27,015	6,11,385	1,40,30,666
(Valued at cost or realizable value whichever is lower, certified and valued by the Trustees.)				
Sundry Debtors				
Receivable From				
-Students Fees	35,43,43,026		29,09,97,365	
-Other Receivables	4,64,47,941		1,79,99,848	
-Rent Receivable	12,96,337	40,20,87,305	3,91,831	30,93,89,043
Cash and Cash Equivalents				
Cash in hand	56,49,119		62,59,177	
Balances with banks				
-In current accounts	2,25,73,404		8,96,15,218	
-In savings accounts	4,48,14,481		24,08,400	
-In Saving accounts for specific purposes	64,76,078		1,13,54,945	
-In term deposits	48,57,20,000		32,88,14,000	
		56,52,33,083		43,84,51,740
		97,66,47,403		76,18,71,450
Note 8				
OTHER CURRENT ASSETS				
Advances recoverable in cash or in kind or for the value to be received	50,16,59,066		77,33,25,553	
Advance to Supplier & Contractor	5,51,18,590	55,67,77,656	3,53,53,099	80,86,78,653
Interest accrued on Term Deposits		1,97,11,521		1,17,97,879
TDS Receivable		1,33,92,439		1,35,27,633
Security Deposits		1,24,29,520		97,74,870
Staff Advances & Imprest		46,15,801		22,68,702
		60,69,26,936		84,60,47,736

PAWAN SHUBHAM & CO. DELHI FRN.011573C Chartered Accountants

DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE FORMING PART OF THE BALANCE SHEET

PARTICULARS		₹ Year ended 31-March-25		₹ Year ended 31-March-24
Note 9				
Other Income				
Training and Conference Charges		2,53,92,209		1,63,31,065
Rent Income		49,25,254		36,94,360
Profit on Sale of Assets		93,66,473		-
Liability No Longer Payable		13,74,564		39,08,818
Interest On:-				
-Term Deposit	2,47,45,788		3,69,76,085	
-Saving Account	12,06,291		12,06,855	
-Income Tax Refund	9,27,664	2,68,79,743	-	3,81,82,940
Miscellaneous Income		47,57,966		47,03,118
		7,26,96,209		6,68,20,302
Note 10				
Establishment Expenses				
Salary & Allowances		1,61,97,24,532		1,40,10,31,279
Contribution to PF & Other Funds		2,61,65,234		2,89,28,290
Contractual Manpower		14,63,31,943		12,77,89,440
Staff Welfare		1,10,65,879		1,03,98,491
Provision for Gratuity		(18,69,266)		2,77,26,930
		1,80,14,18,322		1,59,58,74,430

DASHMESH EDUCATIONAL CHARITABLE TRUST

SCHEDULE FORMING PART OF THE BALANCE SHEET

PARTICULARS		₹ Year ended 31-March-25		₹ Year ended 31-March-24
Note 11				
Operation & Maintenance				
Hospital and other Lab Consumable		12,85,51,805		6,15,20,436
Purchases of Medicines		1,93,49,677		5,00,91,607
Kitchen Operational Expenses		4,36,76,848		5,00,08,444
Donation (Without Contribution to Corpus)		2,27,79,200		32,11,000
Electricity & Generator Expenses		16,58,57,053		12,31,05,915
Festival Expenses		2,79,30,127		2,01,13,557
Insurance Expenses				
-On Building	23,38,861		22,19,173	
-On Vehicle	49,82,460		49,53,323	
-On Others	70,593	73,91,914	1,13,659	72,86,155
Inspection & University Expenses		3,15,85,989		2,67,76,925
Membership Fee		1,13,48,428		70,16,590
Printing & Stationery		1,40,76,336		1,28,73,195
Communication Expenses		1,03,00,074		84,03,097
Professional & Legal Charges		7,98,20,912		5,81,90,620
Rent Expenses		3,73,33,021		3,78,26,777
Housekeeping Expenses		1,54,94,201		1,67,02,750
Repair & Maintenance				
-On Building	6,85,10,744		7,31,22,984	
-On Vehicle	1,58,43,501		1,24,08,470	
-On Plant & Machinery	6,90,31,374		6,30,94,415	
-On Furniture & Fixtures	1,01,01,428	16,34,87,047	1,01,49,902	15,87,75,771
Running expenses of Vehicles		4,90,90,443		4,79,66,076
Travelling & Conveyance		94,98,026		93,63,080
Waste Disposable Charges		37,79,362		37,09,436
Interest on				
-TDS	65,760		22,355	
-GST	2,92,726		10,09,128	
-PF & ESI	85,492	4,43,978	65,320	10,96,803
Conferences & Seminars		1,31,69,275		44,16,995
Social Welfare- Medical relief		1,64,83,616		65,85,995
		87,14,47,333		71,50,41,224
Note 12				
Research & Development Expenses				
Incentives for research publications		49,84,863		6,65,840
Grant For Seed Research/ Faculty Support		1,09,56,786		42,55,621
Contribution to ACIC SGTU Community Innovation Centre		-		54,00,000
		1,59,41,649		1,03,21,461
Note 13				
Scholarships & Cultural				
Scholarships		8,73,97,546		6,51,52,225
Festival and Tech Fest		8,81,67,001		6,18,08,640
Online Journals , Magazines & Periodicals		80,60,025		91,04,192
Guest Honorarium Expenses		33,97,610		11,89,596
		18,70,22,182		13,72,54,652

PAWAN SHUBHAM & CO. DELHI FRN.011573C Chartered Accountants

Note 14

Finance Charges				
Bank Charges		**19,85,217**		20,69,650
Guarantee Commission & Renewal Fee		**13,29,113**		5,501
Interest on Overdraft		**3,66,186**		-
Interest on Vehicle Loan		**62,26,152**		21,90,458
				-
		99,06,669		42,65,609

Note 15

Increase/(Decrease) in Consumable Stocks				
Opening Stock .				
Stock of Medicines	**1,34,19,281**		75,78,913	
Stock of Consumables Items	**6,11,385**	**1,40,30,666**	3,29,583	79,08,496
Closing Stock				
Stock of Medicines	**81,64,508**		1,34,19,281	
Stock of Consumables Items	**11,62,507**	**93,27,015**	6,11,385	1,40,30,666
Increase/(Decrease) in Stocks		**(47,03,651)**		61,22,170

PAWAN SHUBHAM & CO. DELHI FRN.011573C Chartered Accountants