R-10852
10/3/26

SGT UNIVERSITY
Shree Guru Gobind Singh Tricentenary University

NAAC A+

Faculty of Agricultural Sciences

Ref: SGTU/FASC/2025-26/..... Date: 12/03/2026

Subject: Request for Final Approval of Ph.D. Horticulture (Vegetable Science) and Ph.D Horticulture (Fruit Science) Scheme of Examination (SOE) for 2025-26 onwards

The final **Scheme of Examination (SOE)** for the Ph.D. Horticulture (Vegetable Science) and Ph.D Horticulture (Fruit Science) programs for the academic session **2025-26 onwards** for your kind perusal and approval.

Thank you for your kind consideration.

12.03.26

Dean, FASC
Faculty of Agricultural Sciences
SGT University
(Gurgaon Haryana)

Approved for ERP uploading.

13/3/26
Prof. (Dr.) M. Ejaz Hussain
Professor & Dean
Industry Collaboration & Internship Affairs,
"Shree Guru Gobind Singh Tricentenary (SGT) University"
Vill. Budhera, Badli Gurugram Road,
Gurugram-122505, Haryana, India

Registrar.

ERP - Please verify.

13/03/2026
Registrar
SGT University
Budhera, Gurugram

Dean - FASC

Corrected

FACULTY OF AGRICULTURAL SCIENCES

Name of the Course : Ph.D Horticulture (Vegetable Science) , 2025-26 July Batch on wards

S.No.	Semester/Year	ICAR Code	SGTU Code	Nomenclature	Theory/ Practical	Course Category MDC/ DSC/ Minor/ Research	Course Sub Category /MDC/ DSCC/DSCE/ Minor/ Research	Theory and Practical (Result Seperately or Combined	L	T	P	Credits	Theory		Theory internal					Practical internal						Total Max Marks	Overall Pass Marks	Scheme of Examinations (Theory+Internal/ Practical+Internal)
													Max Marks	Pass Marks	Attendance	Assignment	Mid Term	Max. Marks	Pass Marks	Demonstration/ Presentation	Lab. Work	Attendance	Viva Voce	Max Marks	Pass Marks			
			Courses of Major subject																									
1	I/I	VSC 602*	11240101	Advances in breeding of vegetable crops	Theory	DSC	DSCC	Seperately	3	0	0	3	50	20		20	30	50	20							100	60	Theory+ Internal
2		VSC 605	11240102	Breeding for special traits in vegetable crops	Theory	DSC	DSCE	Combined	2	0	0	2	40	16		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal
3		VSC 606	11240103	Biodiversity and conservation of vegetable crops	Theory+ Practical	DSC	DSCE	Combined	2	0	2	3	40	16		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
4		VSC 608	11240104	Advanced laboratory techniques for vegetable crops	Theory+ Practical	DSC	DSCE	Combined	1	0	4	3	40	16		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
			Courses of Major subject																									
1	II/I	VSC 604	11240201	Seed certification , Processing and Storage of Vegetable crops	Theory+ Practical	DSC	DSCE	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
2		VSC 601*	11240202	Recent trends in vegetable production	Theory	DSC	DSCC	Combined	3	0	0	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal
3		GPB 609*	11240203	IPR and Regulatory Mechanism	Theory	DSC	DSCC	Seperately	1	0	0	1	50	20		20	30	50	20							100	60	Theory+Internal
			Courses of Minor subject																									
4		GPB 607	11240204	Crop Evolution	Theory	Minor	Minor	Combined	3	0	0	3	50	20		20	30	50	20							100	60	Theory+Internal
5		GPB 606	11240205	Population Genetics	Theory	Minor	Minor	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
6		GPB 608	11240206	Breeding Designer Crops	Theory+ Practical	Minor	Minor	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
			Courses of Supporting subject																									
7		STAT 501	11240207	Mathematics for applied sciences	Theory	DSC	DSCE	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
8		STAT 502	11240208	Statistical methods for applied sciences	Theory+ Practical	DSC	DSCE	Combined	3	0	2	4	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
			Doctoral Seminar																									
9		VSC 691	11240209	Doctoral Seminar- I	Theory	DSC	DSCC	Seperately	1	0	0	1														100	60	Theory Internal
			Courses of Major subject																									
1	III/II	VSC 603	11240301	Abiotic stress management in vegetable crops	Theory+ Practical	DSC	DSCE	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
2		VSC 607	11240302	Biotechnological approaches in vegetable crops	Theory+ Practical	DSC	DSCE	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
			Courses of Supporting subject																									
3		STAT 512	11240303	Basic sampling Techniques	Theory+ Practical	MDC	MDC	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
4		STAT 521	11240304	Applied Regression Analysis	Theory+ Practical	DSC	DSCE	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
5		STAT 522	11240305	Data Analysis Using Statistical Packages	Theory+ Practical	DSC	DSCE	Combined	2	0	2	3	60	40		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
			Course of Minor subject																									
6		GPB 502*	11240306	Principles of Plant breeding	Theory+ Practical	Minor	Minor	Combined	2	0	2	3	40	16		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
7		GPB602	11240307	Advances in Biometrical Genetics	Theory+ Practical	Minor	Minor	Combined	2	0	2	3	40	16		10	20	30	12	10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
8		GPB603	11240308	Molecular Cytogenetics for Crop Improvement	Theory	Minor	Minor	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
9		GPB604	11240309	Plant Genetics Resources, Conservation and Utilization	Theory	Minor	Minor	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
10		GPB605*	11240310	Genomics in Plant Breeding	Theory	Minor	Minor	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
			Doctoral Seminar																									
11		VSC 692	11240311	Doctoral Seminar-II	Theory	DSC	DSCC	Seperately	1	0	0	1														100	60	TheoryInternal
			Research																									
1		VSC 699	11240312	Doctoral Research**	Practical	Research	Research	Combined	–		30	15													100	60	100	60	Practical Internal
	IV/II		**Research**																									

Head of the Department (Horticulture & Forestry) Faculty of Agricultural Sciences SGT University

Dean Faculty of Agricultural Sciences SGT University (Gurgaon Haryana) 26.03.26

Prof. (Dr.) M. Ejaz Hussain Professor & Head Industry Collaboration & Internship Affairs, Shri Guru Gobind Singh Tricentenary (SGT) University, Vill. Budhera, Badli Gurugram Road, Gurugram-122505, Haryana, India

Registrar SGT University Budhera, Gurugram

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1		VSC 699	11240401	Doctoral Research**	Practical	Research	Research	Combined	–	–	40	20												100	60	100	60	Practical Internal
	V/VIII		**Research**																									
1		VSC 699	11240501	Doctoral Research**	Practical	Research	Research	Combined	–	–	40	20												100	60	100	60	Practical Internal
			Research/Thesis																									
1	VI/III	VSC 699	11240601	Doctoral Research**	Practical	Research & Thesis		Combined	–	–	40	20												100	60	100	60	Practical Internal
				Thesis Writing and Submission																								

*Compulsory major courses

**Minimum 75 credit hours for degree course (indicate satisfactory, "S" ≥ 60% marks and unsatisfactory, "US" < 60% marks)

Note:

1. A student has to take a minimum of 12 credits of Major subject, 6 credits of Minor subject, 5 credits of Supporting subject, 2 credit of seminar, and 75 credits of research with a minimum total of 100 credits in the degree program.
2. After course work completion a comprehensive oral examination will be conducted by an external expert appointed by the Dean on the recommendation of HOD concerned. The student has to secure satisfactory (S) performance as decided by the student advisory committee and external examiner.
3. Thesis submission/report writing and viva-voce thereafter is compulsory for all students to minorure satisfactory performance.
4. Courses of odd semesters can be taken in either I or III semester and vice versa. Similarly, courses of even semesters can be taken in either II or IV semester and vice versa.
5. No provision of internal marks revision if a students minorure 40 or above marks
6. Number of chances for reappear: As per the University rules
7. Promotion critaria: As per the latest rules of promotions of the University
8. Grading System
   i) Scale : 10 Point
   ii) Minimum Passing Grade in the course : 6.00
   iii) Minimum OGPA to continue and to obtain degree : 6.50

Head of the Department (Horticulture Sciences) Faculty of Agricultural Sciences SGT University

Dean Faculty of Agricultural Sciences SGT University (Gurgaon Haryana)

Approved by ERP

Prof. (Dr.) M. Ejaz Hussain Professor & Dean
Industry Collaboration & Internship Affairs,
"Shree Guru Gobind Singh Tricentenary (SGT) University"
Vill. Budhera, Badli Gurugram Road,
Gurugram-122505, Haryana, India

Registrar SGT University Budhera Gurugram

Corrected

FACULTY OF AGRICULTURAL SCIENCES

Name of the Course: Ph.D., w.e.f. 2025-26 onwards, December Batch

In the discilplines/ Subjects: Horticulture- Fruit Science

S.No.	Semester/Year	ICAR Code	SGTU Code	Nomenclature	Theory/ Practical	Course category MDC/ minor/ DSC	Course Sub-category MDC/ minor/ DSCC/ DSCE	Theory and Practical (Result Seperately or Combined	L	T	P	Credits	Theory		Theory internal					Practical internal						Total Max Marks	Overall Pass Marks	Scheme of Examinations (Theory+Internal/ Practical+Internal)
													Max Marks	Pass Marks	Attendance	Assignment	Mid Term	Max. Marks	Pass Marks	Demonstration/ Presentation	Lab. Work	Attendance	Viva Voce	Max Marks	Pass Marks			
			Courses of Major subject																									
1	I/I	FSC 601*	11100101	Innovative Approaches in Fruit Breeding	Theory	DSC	DSCC	Seperately	3	0	0	3	50	20		20	30	50	20							100	60	Theory+Internal
2	I/I	FSC 602*	11100102	Modern Trends in Fruit Production	Theory	DSC	DSCC	Seperately	3	0	0	3	50	20		20	30	50	20							100	60	Theory+Internal
3	I/I	FSC 603	11100103	Recent Developments in Growth Regulation	Theory	DSC	DSCE	Seperately	3	0	0	3	50	20		20	30	50	20							100	60	Theory+Internal
4	I/I	FSC 604	11100104	Advanced Laboratory Techniques	Theory	DSC	DSCE	Combined	1	0	0	1	20	8		5	5	10	4							100	60	Theory+Internal+ Practical Internal
5	I/I	FSC 604	11100105	Advanced Laboratory Techniques Practical	Practical	DSC	DSCE		0	0	4	2								20	40		10	70	28			
6	I/I	FSC 605	11100106	Arid and Dry Land Fruit Production	Theory	DSC	DSCE	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
			Courses of Minor subject																									
1	I/I	VSC 502	11100107	Production of Warm Season Vegetable Crops	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
2	I/I	VSC 502	11100108	Production of Warm Season Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
3	I/I	VSC 508	11100109	Seed Production of Vegetable Crops	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
4	I/I	VSC 508	11100110	Seed Production of Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
5	I/I	VSC 509	11100111	Production of Underutilized Vegetable Crops	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
6	I/I	VSC 509	11100112	Production of Underutilized Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
7	I/I	PHM 501	11100113	Postharvest Management of Horticultural Produce	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
8	I/I	PHM 501	11100114	Postharvest Management of Horticultural Produce Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
9	I/I	PHM 502	11100115	Postharvest Physiology and Biochemistry of Perishables	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
10	I/I	PHM 502	11100116	Postharvest Physiology and Biochemistry of Perishables Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
11	I/I	PHM 503	11100117	Packaging and Storage of Fresh Horticultural Produce	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4							100	60	Theory+Internal+ Practical Internal
12	I/I	PHM 503	11100118	Packaging and Storage of Fresh Horticultural Produce Practical	Practical	Minor	Minor		0	0	2	1								20	25		5	50	20			
13	I/I	PHM 504	11100119	Packaging and Storage of Processed Horticultural Produce	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4							100	60	Theory+Internal+ Practical Internal
14	I/I	PHM 504	11100120	Packaging and Storage of Processed Horticultural Produce Practical	Practical	Minor	Minor		0	0	2	1								20	25		5	50	20			
			Courses of Major subject																									
1	II/I	FSC 606	11100201	Abiotic Stress Management in Fruit Crops	Theory	DSC	DSCE	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
2	II/I	FSC 606	11100202	Abiotic Stress Management in Fruit Crops Practical	Practical	DSC	DSCE		0	0	2	1								10	15	_	5	30	12			
3	II/I	FSC 607	11100203	Biodiversity and Conservation of Fruit Crops	Theory	DSC	DSCE	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
4	II/I	FSC 607	11100204	Biodiversity and Conservation of Fruit Crops Practical	Practical	DSC	DSCE		0	0	2	1								10	15	_	5	30	12			
5	II/I	FSC 608	11100205	Smatt Fruit Production	Theory	DSC	DSCE	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal

(Head of the Department (Horticulture Sciences) Faculty of Agricultural Sciences SGT University)

Dean Faculty of Agricultural Sciences SGT University (Gurgaon, Haryana)

Prof. (Dr.) Liyaqat Hussain Professor & Dean (Acad) Industry Collaboration & Internship Affairs, Shree Guru Gobind Singh Tricentenary (SGT) University" Vill. Budhera, Badli Gurugram Road, Gurugram-122505, Haryana, India

Registrar SGT University Budhera, Gurugram

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			Doctoral Seminar																								
1	II/I	FSC 691	11100206	Doctoral Seminar-I	Theory	DSC	DSCC	Seperately	1	0	0	1													100	60	Theory internal
			Courses of Minor subject																								
1	II/I	VSC 501	11100207	Production of Cool Season Vegetable Crops	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12								
2	II/I	VSC 501	11100208	Production of Cool Season Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12	100	60	Theory+Internal+ Practical Internal
3	II/I	VSC 504	11100209	Principles of Vegetable Breeding	Theory	Minor	Minor	Seperately	3	0	0	3	50	20		20	30	50	20							100	60	Theory+Internal
4	II/I	VSC 510	11100210	Systematics of Vegetable Crops	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4								
5	II/I	VSC 510	11100211	Systematics of Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								20	25		5	50	20	100	60	Theory+Internal+ Practical Internal
6	II/I	VSC 512	11100212	Production of Spice Crops	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
7	II/I	VSC 512	11100213	Production of Spice Crops Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
8	II/I	PHM 505	11100214	Principles and Methods of Fruit And Vegetable Preservation	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
9	II/I	PHM 505	11100215	Principles and Methods of Fruit And Vegetable Preservation Practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
10	II/I	PHM 506	11100216	Laboratory Techniques in Postharvest Management	Theory	Minor	Minor	Combined	1	0	0	1	20	8		5	5	10	4							100	60	Theory+Internal+ Practical Internal
11	II/I	PHM 506	11100217	Laboratory Techniques in Postharvest Management Practical	Practical	Minor	Minor		0	0	4	2								20	40		10	70	28			
12	II/I	PHM 508	11100218	Quality Assurance, Safety and Sensory Evaluation of Fresh and Processed Horticultural Produce	Theory	Minor	Minor	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
13	II/I	PHM 508	11100219	Quality Assurance, Safety and Sensory Evaluation of Fresh and Processed Horticultural Produce practical	Practical	Minor	Minor		0	0	2	1								10	15	_	5	30	12			
			Courses of Supporting subject																								
1	II/I	STAT 501	11100220	Mathematics for Applied Sciences	Theory	MDC	MDC	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
2	II/I	STAT 502	11100221	Satistical Methods for Applied Sciences	Theory	MDC	MDC	Combined	3	0	0	3	40	16		10	20	30	12								
3	II/I	STAT 502	11100222	Satistical Methods for Applied Sciences Practical	Practical	MDC	MDC		0	0	2	1								10	15	_	5	30	12	100	60	
4	II/I	STAT 511	11100223	Experimental Designs	Theory	MDC	MDC	Combined	2	0	0	2	40	16		10	20	30	12								
5	II/I	STAT 511	11100224	Experimental Designs Practical	Practical	MDC	MDC		0	0	2	1								10	15	_	5	30	12	100	60	Theory+Internal+ Practical Internal
			Doctoral Seminar																								
1	III/II	FSC 692	11100301	Doctroal Seminar-II	Theory	DSC	DSCC	Seperately	1	0	0	1													100	60	Theory internal
			Courses of Supporting subject																								
1	III/II	STAT 512	11100302	Basic sampling Techniques	Theory	MDC	MDC	Combined	2	0	0	2	40	16		10	20	30	12							100	60	Theory+Internal+ Practical Internal
2	III/II	STAT 512	11100303	Basic sampling Techniques Practical	Practical	MDC	MDC		0	0	2	1								10	15		5	30	12			
3	III/II	STAT 521	11100304	Applied Regression Analysis	Theory	MDC	MDC	Combined	2	0	0	2	40	16		10	20	30	12								
4	III/II	STAT 521	11100305	Applied Regression Analysis Practical	Practical	MDC	MDC		0	0	2	1								10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
5	III/II	STAT 522	11100306	Data Analysis Using Statistical Packages	Theory	MDC	MDC	Combined	2	0	0	2	40	16		10	20	30	12								
6	III/II	STAT 522	11100307	Data Analysis Using Statistical Packages Practical	Practical	MDC	MDC		0	0	2	1								10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
			Courses of Minor subject																								
1	III/II	VSC 507	11100308	Protected Cultivation of Vegetable Crops	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4								
2	III/II	VSC 507	11100309	Protected Cultivation of Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								40	50	_	10	50	20	100	60	Theory+Internal+ Practical Internal
3	III/II	VSC 511	11100310	Organic Vegetable Production	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4								
4	III/II	VSC 511	11100311	Organic Vegetable Production Practical	Practical	Minor	Minor		0	0	2	1								40	50	_	10	50	20	100	60	Theory+Internal+ Practical Internal
5	III/II	VSC 513	11100312	Processing of Vegetable	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4							100	60	Theory+Internal+

for Head of Department (Horticultural Sciences) Faculty of Agricultural Sciences SGT University 28.9.26

Dean Faculty of Agricultural Sciences SGT University (Gurgaon Haryana)

Prof. (Dr.) M. Ejaz Hussain Professor & Dean Industry Collaboration & Internship Affairs, "Shree Guru Gobind Singh Tricentenary (SGT) University" Vill. Budhera, Badli Gurugram Road, Gurugram-122505, Haryana, India

Registrar SGT University Budhera, Gurugram

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6	III/II	VSC 513	11100313	Processing of Vegetable Practical	Practical	Minor	Minor	Combined	0	0	2	1									40	50	_	10	50	20	100	60	Practical Internal
7	III/II	VSC 514	11100314	Postharvest Management of Vegetable Crops	Theory	Minor	Minor		2	0	0	2	40	16		10	20	30	12										
8	III/II	VSC 514	11100315	Postharvest Management of Vegetable Crops Practical	Practical	Minor	Minor		0	0	2	1								10	15		5	30	12	100	60	Theory+Internal+ Practical Internal
9	III/II	PHM 509	11100316	Functional Foods from Horticultural Produce	Theory	Minor	Minor	Seperately	2	0	0	2	50	20		20	30	50	20							100	60	Theory+Internal
10	III/II	PHM 510	11100317	Marketing and Entrepreneurship in Postharvest Horticulture	Theory	Minor	Minor	Combined	1	0	0	1	40	16		5	5	10	4									
11	III/II	PHM 510	11100318	Marketing and Entrepreneurship in Postharvest Horticulture Practical	Practical	Minor	Minor		0	0	2	1								40	50	_	10	50	20	100	60	Theory+Internal+ Practical Internal
			Research																												
1	III/II	FSC 699	11100319	Doctoral Research**	Practical	Research	Research	Combined	_	_	30	15												100	60	100	60	Practical Internal
			Research																												
1	IV/II	FSC 699	11100401	Doctoral Research**	Practical	Research	Research	Combined			40	20												100	60	100	60	Practical Internal
			Research																												
1	V/III	FSC 699	11100501	Doctoral Research**	Practical	Research	Research	Combined			40	20												100	60	100	60	Practical Internal
			Research/Thesis																												
1	VI/III	FSC 699	11100601	Doctoral Research**	Practical	Research & Thesis		Combined			40	20												100	60	100	60	Practical Internal
				Thesis Writing and Submission																											

*Compulsory major courses

**Minimum 75 credit hours for degree course (indicate satisfactory, "S" ≥ 60% marks and unsatisfactory, "US" < 60% marks)

Note:

1. A student has to take a minimum of 12 credits of Major subject, 6 credits of Minor subject, 5 credits of Supporting subject, 2 credit of seminar, and 75 credits of research with a minimum total of 100 credits in the degree program.
2. After course work completion a comprehensive oral examination will be conducted by an external expert appointed by the Dean on the recommendation of HOD concerned. The student has to secure satisfactory (S) performance as decided by the student advisory committee and external examiner.
3. Thesis submission/report writing and viva-voce thereafter is compulsory for all students to minorure satisfactory performance.
4. Courses of odd semesters can be taken in either I or III semester and vice versa. Similarly, courses of even semesters can be taken in either II or IV semester and vice versa.
5. No provision of internal marks revision if a students minorure 40 or above marks
6. Number of chances for reappear: As per the University rules
7. Promotion critaria: As per the latest rules of promotions of the University
8. Grading System
   - i) Scale : 10 Point
   - ii) Minimum Passing Grade in the course : 6.00
   - iii) Minimum OGPA to continue and to obtain degree : 6.50

Approved in the ERP

Registrar
SGT University
Budhera, Gurugram

Prof. (Dr.) M. Ejaz Hussain
Professor & Dean
Industry Collaboration & Internship Affairs,
"Shree Guru Gobind Singh Tricentenary (SGT) University"
Vill. Budhera, Badli Gurugram Road,
Gurugram-122505, Haryana, India

Dean
Faculty of Agricultural Sciences
SGT University
(Gurugram, Haryana, India)
25.03.26

for Bhandari
25.3.26

Registrar