

SARDAR PATEL UNIVERSITY BALASO GHAT
School of Agriculture Science, Technology & Research
 Scheme of B. Sc. (Hons.) Agriculture V Semester

Sr. No.	Sub. code	Subject Name	Maximum Marks Allotted				Total	Hours per week		Total Credit
			Theory		Practical			T	P	
			CAT II / SET	CAT I / MTE	End	Lab Work Assignment				
1	APP311	Principles of Integrated Pest and Disease Management	50	30	-	-	80	2	-	2
2	SSAC311	Manures, Fertilizers and Soil Fertility Management	50	30	-	-	80	2	-	2
3	AENT311	Pest of Crops and Stored Grain and their Management	50	30	-	-	80	2	-	2
4	APP312	Disease of Field and Horticultural Crops and their Management-I	50	30	-	-	80	2	-	2
5	APB311	Crop Improvement-I (Kharif Crops)	50	30	-	-	80	1	-	1
6	AEXT311	Entrepreneurship Development and Business Communication	50	30	-	-	80	1	-	1
7	AGRO311	Geoinformatics and Nano-technology and Precision Farming	50	30	-	-	80	1	-	1
8	AST312	Intellectual Property Rights	50	50	-	-	100	1	0	1
9	AENT312	Elective Course (Biopesticides and Biofertilizers)	50	30	-	-	80	2	-	2
10	APP311P	Principles of Integrated Pest and Disease Management	-	-	15	5	20	-	1	1
11	SSAC311P	Manures, Fertilizers and Soil Fertility Management	-	-	15	5	20	-	1	1
12	AENT311P	Pest of Crops and Stored Grain and their Management	-	-	15	5	20	-	1	1
13	APP312P	Disease of Field and Horticultural Crops and their Management-I	-	-	15	5	20	-	1	1
14	APB311P	Crop Improvement-I (Kharif Crops)	-	-	15	5	20	-	1	1
15	AEXT311P	Entrepreneurship Development and Business Communication	-	-	15	5	20	-	1	1
16	AGRO311P	Geoinformatics and Nano-technology and Precision Farming	-	-	15	5	20	-	1	1
17	AENT312P	Elective Course (Biopesticides and Biofertilizers)	-	-	15	5	20	-	1	1
18	AGRO312P	Practical Crop Production-I (Kharif Crops)	-	-	-	100	100	0	2	2
Total			450	290	120	140	1000	14	10	24

NOTE : All Subject CAT 1 Exam Mark Division 30 except AST312 CAT 1 Exam Mark Division 50 (40+10)
 SET- Semester End Theory, MTE-Mid Term Examination

THEORY MARKS	740
PRACTICAL MARKS	260
Total	1000

Theory Credits	14
Practical Credits	10
Total	24

DIRECTOR
 School of Agriculture Science,
 Technology and Research

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