



Integral University, Lucknow
Integral Institute of Agricultural Science and Technology

Evaluation Scheme of Post Graduate Program

w.e.f. Session 2020-21

M. Sc. (Ag.) Genetics and Plant Breeding

Semester-III

Course Code	Course Title	Type of Course	Periods per week			Evaluation Scheme Theory Mid Sem			Evaluation Scheme Practical Mid Sem			Practical End Sem exam	Sub Total (Sessional + Practical exam)	End Sem Theory Exam	Subject total	Credit	Total Credit Points	Attributes							United Nations sustainable development goals (SDGs)			
			L	T	P	CT	TA	Total	CT	TA	Total							Employability	Entrepreneurship	Skill Development	Gender Equality	Environment & Sustainability	Human Value	Professional Ethics				
		Core courses (compulsory)																										
Total																												
		Optional Courses																										
Total																	*											
*Major Course (Core course + Optional course) should not exceed more than 9 credit																												
AG509	Production Technology of Cool Season Vegetable Crops	Minor/Related/Supporting courses	2	0	2	20	10	30	-	-	-	20	50	50	100	2:0:1	3	√	√	√					√		12	
AG505	Production Technology of Underexploited Vegetable Crops		2	0	2	20	10	30	-	-	-	20	50	50	100	2:0:1	3	√	√	√					√		12	
HT501	Principles of Fruit Production		2	0	2	20	10	30	-	-	-	20	50	50	100	2:0:1	3	√		√					√			
HT502	Fruit Plant Propagation and Nursery Management		2	0	2	20	10	30	-	-	-	20	50	50	100	2:0:1	3	√	√	√					√			
Total																	**											
PGS501	Library and Information Services	Non Credit Course (Compulsory)	0	0	2	-	-	-	-	25	25	75	25	-	100	0:0:1	1 [#]	√					√					
AP520	M.Sc. (Ag.) Research		-	-	-	-	-	-	-	-	-	-	-	S/US	0:0:8	8 ^{\$}	√		√				√	√		4		
Grand Total																	***											

Grand Total (***) = *+**, Total credit should not exceed more than 18 credit in one semester; [#]Non-Gradiual Course; ^{\$}M.Sc. (Ag.) Research credit to be counted in Final Semester examinations; S/US=Satisfactory/Unsatisfactory

