

STUDY AND EVALUATION SCHEME FOR DIPLOMA PROGRAME IN AGRICULTURE ENGG.

SIXTH SEMESTER

Sr. No.	Subject	L	T	P	TOT	EVALUATION SCHEME						Total Marks
						Internal Assessment		External Assessment (Examination)				
		Periods/Weeks				Theory	Practical	Theory		Practical		
						Max.Marks	Max.Marks	Max.Marks	Hrs	Max.Marks	Hrs.	
6.1	POST HARVEST TECHNOLOGY OF CEREALS,PULSES AND OIL SEEDS	04	-	02	06	25	20	70	2:30	25	3.0	140
6.2	PRINCIPLE OF SOIL AND WATER CONSERVATION	04	-	02	06	25	20	70	2:30	25	3.0	140
6.3	TRACTOR POWER	04	-	02	06	25	20	70	2:30	25	3.0	140
6.4	FARM STRUCTURE	04	-	-	04	25	-	70	2:30	-	3.0	95
6.5	HILL AGRICULTURE AND SMALL FARM MECHANIZATION	04	-	02	06	25	20	70	2:30	25	3.0	140
6.6	RENEWABLE ENERGY SOURCES	04	-	02	06	25	20	70	2:30	25	3.0	140
6.7	MAJOR PROJECT	-	-	06	06	-	30	-	-	100	3.0	130
6.8	EMPLOYABLE SKILLS*	-	-	04	04		25					25
6.9	GENERAL PROFICIENCY(G.P)	-	-	04	04		25					25
Industrial Exposure(Assessment at Inst. Level) +							25					25
Total		24		24	48	150	205	420		225		1000

* Common with other Engineering diploma Courses.

Student Centered Activities will comprise of various co-curricular activities like games, hobby clubs, seminars, declamation contests, extension lectures, NCC, NSS and cultural activities etc.

+ Industrial visit compulsory at minimum 2 Industries or Department.

Note: 1- Each period will be 50 minutes. 2- Each session will be of 16 weeks. 3- Effective teaching will be at least 12.5 weeks.