

Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal

B.E. VII Semester (Electrical Engineering)

Subject wise distribution of marks and corresponding credits (Grading System w.e.f-2013-14)

S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Credits Allotted Subject wise			Total Credits	Remark
			Theory Slot			Practical Slot			Total Marks					
			End Sem.	Mid Sem. MST (Two tests average)	Quiz, Assignment	End Sem	Term work			Period per week				
							Lab work & sessional	Assignment/ quiz						
										L	T	P		
1	EE -701	Power System Analysis & Control	70	20	10	30	10	10	150	3	1	2	06	
2	EE-702	Utilization of Electrical Energy	70	20	10	-	-	-	100	3	1	-	04	
3	EE -703	Electrical Drives	70	20	10	30	10	10	150	3	1	2	06	
4	Refer Table Below	Elective-I	70	20	10	-	-	-	100	3	1	-	04	
5	Refer Table Below	Elective-II	70	20	10	-	-	-	100	3	1	-	04	
6	EE -704	Major Project -I (Planning & Literature Survey)	-	-	-	60	20	20	100	0	0	4	04	
7	EE -705	Industrial Training (2 Week)	-	-	-	30	10	10	50	0	0	2	02	Grand Total
8.	EE -706	Self Study / Seminar	-	-	-	-	-	50	50	0	0	2	02	
		Total	350	100	50	150	50	100	800	15	5	12	32	800

MST: Mid Semester Tests Taken at Least twice Per Semester
Elective –I

EE- 7101 Computer Aided Design of Electrical Machines
EE- 7102 Soft Computing Techniques & Applications
EE- 7103 SCADA Systems & Application

L: Lecture - T: Tutorial - P: Practical
Elective –II

EE-7201 High Voltage Engg.
EE-7202 Calibration and Testing of Electrical Equipments
EE- 7203 Generalised Theory of Electrical Machines