

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

B.E. V Semester (Chemical Engineering)

Subject wise distribution of marks and corresponding credits

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							
							Lab work & sessional	Assignment/ quiz						
								Period per week						
								L T P						
1	CM-501	Advanced Chemical Engg. Thermodynamics	70	20	10	-	-	-	100	3	1	-	04	
2	CM -502	Inorganic Process Technology	70	20	10	-	-	-	100	3	1	-	04	
3	CM -503	Computational Methods in Chemical Engineering	70	20	10	30	10	10	150	3	1	2	06	
4	CM -504	Mass Transfer-I	70	20	10	30	10	10	150	3	1	2	06	
5	CM -505	Heat Transfer	70	20	10	30	10	10	150	3	1	2	06	
6	CM -506	Chemical Process Plant Simulation Lab –I	-	-	-	30	10	10	50	0	0	2	02	
7	CM -507	Self study (Internal Assessment)	-	-	-	-	-	50	50	0	0	2	02	Grand Total
8.	CM -508	Seminar / Group Discussion (Internal Assessment)	-	-	-	-	-	50	50	0	0	2	02	
		Total	350	100	50	120	40	140	800	15	5	12	32	800

MST: Mid Semester Tests Taken at Least twice Per Semester

L: Lecture - T: Tutorial - P: Practical