Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal **B.E. VII Semester (Computer Science and Engineering)**

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

	Subject Code	Subject Name & Title	Maximum Marks Allotted							Credits Allotted		Total Credits	Remark	
S.No.			Theory Slot			Practical Slot			Total Marks	Total Sub		ect	Credits	
			End	Mid Sem.	~ /	End	Term work			Period per				
			l (MST (Two tests average)	Assig- nment	Sem	Lab work & sessional	Assignm ent/ quiz		week		k		
										L	Т	P		
1	CS-701	Compiler Design	70	20	10	30	10	10	150	3	1	2	06	
2	CS-702	Distributed System	70	20	10	-	-	-	100	3	1	-	04	
3	CS-703	Cloud Computing	70	20	10	30	10	10	150	3	1	2	06	
4	CS-704	Information Storage & Management	70	20	10	-	-	-	100	3	1	-	04	
5	Refer Table Below	Elective -I	70	20	10	-	-	-	100	3	1	-	04	
6	CS-705	Industrial Training (2Week)	-	-	-	30	10	10	50	0	0	2	02	
7	CS-706	Major Project	-	-	-	30	10	10	50	0	0	2	02	
8	CS-707	Self study	-	-	-	-	-	50	50	0	0	2	02	Grand Total
9.	CS-708	Seminar /Group Discussion	-	-	-	-	-	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

T: Tutorial - P: Practical L: Lecture -

Elective –I

CS 7101 - N/W & Web Security

CS 7102 - Simulation & Modelling

CS 7103 – Embedded Computer System

CS 7104 - Real Time Fault Tolerant Systems

Note: 1. Minimum Strength of Ten Students is required to offer an Elective in the College in a Particular Academic Session.

- 2. Choice of Elective Course ones made for an examination cannot be changed for future examinations
- 3. Elective Courses for B.E. programme in IT & CS are common, but certain elective courses, which have been given as core courses in any scheme cannot be offered by students of that branch as in elective.