Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal
Computer Application (MCA- Dual Degree) VI Semester
Subject wise distribution of marks and corresponding credits (Grading System w.e.f-2014-15)

S.No.	Subject Code	Subject Name & Title	Theory Slot End Sem.	Theory Slot Mid Sem.	Theory Slot Quiz, Assig-nment	Practical Slot End Sem	Practical Slot Term work Lab work & assignment	Practical Slot Term work Inertnship/Quiz/Regularity	Total Marks	Credits L	Credits T	Credits P	Total Credits	Remark
1	MCADD-601	Analysis Design of Algorithm	70	20	10	-	-	-	100	5	-	-	5	One Credit refers to one hour teaching in theory and 2 hours in practical
2	MCADD-602	Advanced Computer Networks	70	20	10	-	-	-	100	5	-	-	5	
3	MCADD-603	Advanced DBMS	70	20	10	-	-	-	100	5	-	-	5	
4	MCADD-604	Theory of Computation	70	20	10	-	-	-	100	5	-	-	5	
5	MCADD-605	Artificial Intelligence	70	20	10	-	-	-	100	5	-	-	5	
6	MCADD-606	Lab in ADA using C++	-	-	-	30	10	10	50	-	-	2	2	
7	MCADD-607	Minor Project -I	-	-	-	90	30	30	150	-	-	5	5	
			350	100	50	120	40	40	700	25	-	7	32	Grand Total