Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Semester VII

Credit Based Grading System (CBGS) w.e.f. July 2018

Scheme of Examination

Bachelor of Engineering B.E. (Automobile Engineering)

<u>Subject wise distribution of marks and corresponding credits</u>

Scheme of Examination w.e.f. July-2018 Academic Session-2018-19

	Subject	Subject Name & Title Maximum Marks Allotted										Total	Remarks	
	Code		Theory			Practical			Total	Hours / week.		æk.	Credits	
S.				1					Marks			_		
No.			End	Mid Sem.	Quiz,	End	Lab	Assignment		L	T	P		<u>_</u>
			Sem	m MST	Assignment	Sem.	Work	/Quiz/Term						hour
								paper						e h
1	AU-7001	Mechanical Vibration	70	20	10	30	10	10	150	3	1	2	6	one hou Futorial
2	AU -7002	Combustion & Heat Transfer	70	20	10	30	10	10	150	3	1	2	6	to Y,
3	AU -7003	Computer Aided Engineering	70	20	10	30	10	10	150	3	1	2	6	refers to theory, tical.
4	AU -7004	Elective-III	70	20	10	-	-	-	100	3	1	-	4	
5	AU -7005	Elective-IV	70	20	10	-	-	-	100	3	1	-	4	redit ing in prac
	AU -7006	Project -I	-	-		60	20	20	100	-	-	4	4	cre hinç in p
6														One cred teaching and in pra
														O te
7	AU -7007	Industrial Training (Two weeks)	-	-	-	30	10	10	50	-	-	2	2	Total Marks
			350	100	50	180	60	60	800	15	5	12	32	800

MST: Minimum of two mid semester tests to be conducted.

L: Lecture T: Tutorial P: Practical

	Department Elective-III	Department Elective-IV					
S. No.	Subject Name	Subject Name					
1	Alternative Fuels & Pollution Control	Renewable Energy					
2	Robotics	CIM Automation					
3	Ergonomics	Enterprise Resource Planning, ERP					