## Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

## Semester V

Credit Based Grading System (CBGS) w.e.f. July 2017

Scheme of Examination

Bachelor of Engineering, B. E. (Automobile Engineering)
<a href="Subject wise distribution of marks">Subject wise distribution of marks and corresponding credits</a>

Scheme of Examination w.e.f. July-2017 Academic Session-2017-18

	Subject	Subject Name & Title			Maximu	m Marks .	Allotted						Total	Remarks
	Code		Theory			Practical			Total Marks	Hours / week.		Credits		
S.			End	End Mid Sem. Ouiz.			Lab Assignment							
No.				MST	Quiz,	End	Work	Assignment		L	1	P		.⊑
			Sem	MIST	Assignme	Sem.	WOIK	/Quiz/Term						hour I and in
<u> </u>					nt			paper	400					
1	AU-5001	Machine Component design	70	20	10	-	-	-	100	3	1	-	4	one toria
2	AU-5002	Measurement & Control	70	20	10	30	10	10	150	3	1	2	6	
3	AU-5003	Automotive transmission	70	20	10	30	10	10	150	3	1	2	6	1 , , , , , ,
		system												it refers to theory, Ti practical
4	AU-5004	Automotive chassis System	70	20	10	30	10	10	150	3	1	2	6	it rethe
5	AU-5005	Elective-I	70	20	10	-	-	-	100	3	1	-	4	be ii
6	AU5006	CAE /CFD/Sci lab	-	-	-	30	10	10	50	-	-	2	2	One cruteaching
7	AU-5007	Management Skill Development	-	-	-	-	-	50	50	-	-	2	2	One
		** (Internal Assessment)												te l
8	AU-5008	Innovative Thinking**	-	-	-	-	-	50	50	-	-	2	2	Total
		(Internal Assessment)												Marks
			350	100	50	120	40	140	800	15	5	12	32	800

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

L: Lecture T: Tutorial

Tutorial P: Practical

\*\* OR any other subject as suggested by the respective BOS

Department Elective-I (Four Subjects)					
S. No.	Subject Name				
1	Entrepreneurship & Management				
2	Engineering Economics & Management				
3	Mechatronics				