

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Semester I (Set A)

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

Scheme of Examination

Bachelor of Technology B.Tech. (Common to all Disciplines)

Branches (CS, IT, EE, EX, EI, FT, AT, MI, BT & BM)

Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Hours per week.			Total Credits	Remarks	
			Theory			Practical				Total Marks	L	T			P
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper							
1	BT-1001	Engineering Chemistry	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.	
2	BT-1002	Mathematics-I	70	20	10	-	-	-	100	3	1		4		
3	BT-1003	English	70	20	10	30	10	10	150	3	1	2	6		
4	BT-1004	Basic Electrical and Electronics Engineering	70	20	10	30	10	10	150	3	1	2	6		
5	BT-1005	Engineering Graphics	70	20	10	30	10	10	150	3	1	2	6		
6	BT-1006	Workshop Practice	-	-	-	30	10	10	50	-	-	2	2	Total Marks	
Total			350	100	50	150	50	50	750	15	5	10	30	750	

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

L: Lecture

T: Tutorial

P: Practical

w.e.f. July-2017

Academic Session-2017-18

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Semester I (Set-B)

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

Scheme of Examination

Bachelor of Technology B.Tech. (Common to all Disciplines)

Branches(AU, ME, IP, CE, IEM, TX, EC & CM)

Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted						Total Marks	Hours per week.			Total Credits	Remarks
			Theory			Practical				L	T	P		
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper						
1	BT-2001	Engineering Physics	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.
2	BT-1002	Mathematics-I	70	20	10			100	3	1		4		
3	BT-2003	Basic Mechanical Engineering	70	20	10	30	10	10	150	3	1	2	6	
4	BT-2004	Basic Civil Engineering & Engineering Mechanics	70	20	10	30	10	10	150	3	1	2	6	
5	BT-2005	Basic Computer Engineering	70	20	10	30	10	10	150	3	1	2	6	
6	BT-2006	Language Lab	-	-	-	30	10	10	50	-	-	2	2	Total Marks
Total			350	100	50	150	50	50	750	15	5	10	30	750

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

L: Lecture T: Tutorial P: Practical

w.e.f. July-2017

Academic Session-2017-18

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Semester II (Set-A)

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

Scheme of Examination

Bachelor of Technology B.Tech. (Common to all Disciplines)

Branches(CS, IT, EE, EX, EI, FT, AT, MI, BT & BM)

Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Hours per week.			Total Credits	Remarks	
			Theory			Practical				Total Marks	L	T			P
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper							
1	BT-2001	Engineering Physics	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.	
2	BT-2002	Mathematics - II	70	20	10				100	3	1		4		
3	BT-2003	Basic Mechanical Engineering	70	20	10	30	10	10	150	3	1	2	6		
4	BT-2004	Basic Civil Engineering & Engineering Mechanics	70	20	10	30	10	10	150	3	1	2	6		
5	BT-2005	Basic Computer Engineering	70	20	10	30	10	10	150	3	1	2	6		
6	BT-2006	Language Lab	-	-	-	30	10	10	50	-	-	2	2	Total Marks	
Total			350	100	50	150	50	50	750	15	5	10	30	750	

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

L: Lecture

T: Tutorial

P: Practical

w.e.f. July-2017

Academic Session-2017-18

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Semester II (Set B)

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

Scheme of Examination

Bachelor of Technology B.Tech. (Common to all Disciplines)

Branches (AU, ME, IP, CE, IEM, TX, EC & CM)

Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Hours per week.			Total Credits	Remarks	
			Theory			Practical				Total Marks	L	T			P
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper							
1	BT-1001	Engineering Chemistry	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.	
2	BT-2002	Mathematics-II	70	20	10	-	-	-	100	3	1		4		
3	BT-1003	English	70	20	10	30	10	10	150	3	1	2	6		
4	BT-1004	Basic Electrical and Electronics Engineering	70	20	10	30	10	10	150	3	1	2	6		
5	BT-1005	Engineering Graphics	70	20	10	30	10	10	150	3	1	2	6		
6	BT-1006	Workshop Practice	-	-	-	30	10	10	50	-	-	2	2		Total Marks
Total			350	100	50	150	50	50	750	15	5	10	30	750	

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

L: Lecture

T: Tutorial

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w.e.f. July-2017

Academic Session-2017-18