



Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal **GROUP A**

**Program Name: Three Year Diploma in
Automobile, Chemical, Electronics & Telecomm., Mechanical, Opto-electronics, Refrigeration & Airconditioning Engg.
(II Semester)**

Name of Scheme: JUL.08

Exam Code: *

Implemented From: 2008-09

C O U R S E C O D E	COURSE TITLE	PAPER CODE	THEORY COMPONENT							PRACTICAL COMPONENT						T O T A L	
			LECT- URES Hrs. PER WEEK	CONTINUOUS EVALUATION		END OF THE SEMESTER EVALUATION			T O T A L M A R K S	P R A C T I C A L Hrs. Per Week	CONTINUOU S EVALUATIO N	END OF THE SEMESTER EVALUATION		T O T A L			
				TERM WORK	PROG- RESSIVE TESTS (TWO)	THEORY PAPER						LAB. WORK	PRACTICAL/ ORAL EXAMINATION (VIVA)				
						I	II	NO .			MARK S		DUR- ATIO N (Hrs.)		N O.		MAR KS
201	Applied Mechanics	6034	06	15	10	10	01	100	3 Hrs	135	02	15	01	50	3 Hrs	65	200
202	Environmental Engineering & safety	6035	06	15	10	10	01	100	3 Hrs	135	02	15	01	50	3 Hrs	65	200
203	Introduction to Computers	5132	04	15	10	10	01	100	3 Hrs	135	04	15	01	50	3 Hrs	65	200
204	Engineering Drawing	6036	06	30	10	10	01	100	3 Hrs	150	-	-	-	-	-	-	150
205	Workshop Practices	-	-	-	-	-	-	-	-	-	04	50	01	100	3 Hrs	150	150
206	Professional activities	-	-	-	-	-	-	-	-	-	02	GRADE TO BE AWARDED					
TOTAL			22	75	40	40	04	400		555	14	95	04	250		345	900

GRAND TOTAL



1.	Number of Theory Papers	04	Passing marks for
2.	Total theory Marks	400	Theory 33%
3.	Number of Practicals	04	Practical 40%
4.	Total Practical Marks	250	Sessional 60%
5.	Total marks of term work+ lab work + Prog. Asst.	250	

* Exam. Code is allotted branch wise therefor, this will appear in individual branch scheme/ syllabus.
Ratio of time allotted for theory and practical portion of the courses in a programme: 1:0.63