



RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA, BHOPAL GROUP A

PROGRAMME NAME : ELECTRICAL ENGG., ELECTRONICS&TELECOMMUNICATION, ELECTRICAL & ELECTRONICS, ELECTRONICS&INSTRUMENTATION, OPTOELECTRONICS

Name of Scheme : OCBC -2019

Implemented from Session : JAN 2020

Scheme of Studies and Examinations for : **SECOND SEMESTER**

COURSE CODE	COURSE TITLE	PAPER CODE	THEORY COMPONENT							PRACTICAL COMPONENT					TOTAL CREDIT	GRAND TOTAL OF MARKS				
			LECTURES	CONTINUOUS EVALUATION		END OF THE TERM/ SEMESTER EVALUATION			THEORY CREDIT	PRACTICAL Hrs. Per Week	CONTINUOUS EVALUATION	END OF THE TERM/ SEMESTER EVALUATION					PRACTICAL CREDIT			
				Hrs. Per Week	TERM WORK QUIZ, ASSIGNMENT	MID TERM TEST (TWO)		THEORY PAPER				LAB. WORK QUIZ, ASSIGNMENT	PRACTICAL / ORAL EXAMINATION (VIVA)							
						I	II	NO.					MARKS	DURATION (Hrs)				NO	MARKS	DURATION (Hrs.)
201	BASIC ELECTRONICS	6811	05	10	10	10	01	70	3	3.5	02	20	01	30	3	01	4.5	150		
202	ENVIRONMENTAL ENGINEERING AND SAFETY	6806	05	10	10	10	01	70	3	04	02	20	01	30	3	01	05	150		
203	INTRODUCTION TO COMPUTERS	6807	05	10	10	10	01	70	3	04	04	20	01	30	3	02	06	150		
204	BASIC ELECTRICAL ENGG	6812	05	10	10	10	01	70	3	3.5	02	20	01	30	3	01	4.5	150		
205	ELECTRICAL AND ELECTRONIC WORKSHOP		--	--	--	--	--	--	--		04	40	01	60	3	02	02	100		
206	PROFESSIONAL ACTIVITIES (PA)		--	--	--	--	--	--	--	--	02									
TOTAL		----	20	40	40	40	04	280		15	16	120	04	180		07	22	700		

Theory Credits : 15	Theory Marks : 280
Practical Credits : 07	Practical Marks : 180
Total Credits : 22	Quiz, Mid Term, Lab. Work : 240
	Total : 700

Minimum Pass Grade in Theory & Practical 'D'