



DR.APJ ABDUL KALAM UNIVERSITY, INDORE

CREDIT BASED GRADING SYSTEM

PROGRAMME NAME : ELECTRICAL ENGINEERING

(Part Time)

NAME OF SCHEME : CGPA 2016

IMPLEMENTED FROM SESSION : JULY 2017

SCHEME OF STUDIES AND EXAMINATION FOR : **EIGHTH SEMESTER** EXAM CODE:

PAPER CODE/ SUBJECT CODE	COURSE TITLE	COURSE 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		
				I	II	NO.	MARKS	DURATION (Hrs.)			NO.	MARKS	DURATION (Hrs.)					
PTEED 801T	ENERGY CONSERVATION AND MANAGEMENT	801	06	10	10	10	01	70	03	04	--	--	--	--	--	--	04	100
PTEED 821T/ 822T	ELECTRIC TRACTION / PROGRAMMABLE LOGIC CONTROLLER	802	06	10	10	10	01	70	03	04	--	--	--	--	--	--	04	100
PTEED 821P/ 822P	ELECTRIC TRACTION / PROGRAMMABLE LOGIC CONTROLLER	802	--	--	--	--	--	--	--	--	02	20	01	30	03	02	02	50
PTEED 803P	PROJECT	803	--	--	--	--	--	--	--	--	12	100	01	200	03	10	10	300
PTDC 9999P*	PROFESSIONAL ACTIVITIES*	804	--	--	--	--	--	--	--	--	02	--	--	--	--	--	--	--
	TOTAL		12	20	20	20	02	140		08	16	120	02	230	06	12	20	550
				THEORY MARKS : 140								MINIMUM PASS GRADE IN THEORY & PRACTICAL ' D ' Note: * For PTDC 9999P there will be no examination and grading will be awarded only on the basis of internal assessment						
				PRACTICAL MARKS : 230														
				QUIZ, MIDTERM, LAB. WORK : 180														
				TOTAL : 550														