



DR.APJ ABDUL KALAM UNIVERSITY, INDORE

CREDIT BASED GRADING SYSTEM

PROGRAMME NAME : COMPUTER SCIENCE & ENGG.

IMPLEMENTED FROM SESSION : JULY 2016

NAME OF SCHEME : CGPA 2016

SCHEME OF STUDIES AND EXAMINATION FOR : FIRST SEMESTER

EXAM CODE:

COURSE CODE	COURSE TITLE	PAPER CODE/ SUBJECT 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.)						
101	COMMUNICATION SKILLS	DE 1101T	06	10	10	10	01	70	3 hrs	04	--	--	--	--	--	--	04	100	
102	PHYSICS	DE 1102T	06	10	10	10	01	70	3 hrs	04	--	--	--	--	--	--	04	100	
103	MATHEMATICS	DE 1104T	08	10	10	10	01	70	3 hrs	04	--	--	--	--	--	--	04	100	
104	COMPUTER FUNDAMENTALS & ITS APPLICATION	DE 1105T	06	10	10	10	01	70	3 hrs	04	--	--	--	--	--	--	04	100	
102	PHYSICS	DE 1102P	--	--	--	--	--	--	--	--	04	20	01	30	3 hrs	02	02	50	
104	COMPUTER FUNDAMENTALS & ITS APPLICATION	DE 1105P	--	--	--	--	--	--	--	--	04	20	01	30	3 hrs	02	02	50	
105	PROFESSIONAL ACTIVITIES *	DE 9999P	--	--	--	--	--	--	--	--	02	--	--	--	--	--	--	--	
TOTAL			26	40	40	40	04	280		16	10	40	02	60		04	20	500	
THEORY CREDITS : 16 PRACTICAL CREDITS : 08 TOTAL CREDITS : 24			THEORY MARKS : 280 PRACTICAL MARKS : 150 QUIZ,MIDTERM, LAB.WORK :220 TOTAL : 500						MINIMUM PASS GRADE IN THEORY & PRACTICAL ' D Note: * For DE9999P there will be no examination and grading will be awarded only on the basis of internal assessment										



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PROGRAMME NAME : COMPUTER SCIENCE & ENGG .

NAME OF SCHEME : CGPA 2016

IMPLEMENTED FROM SESSION : JULY 2016

SCHEME OF STUDIES AND EXAMINATION FOR : SECOND SEMESTER

EXAM CODE:

COURSE CODE	COURSE TITLE	PAPER CODE/ SUBJECT 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	PROGRAMMING IN C	DE 2111T	05	10	10	10	01	70	3 hrs	04	04	100		
202	ENVIROMENT ENGG. & SAFETY	DE 2107T	06	10	10	10	01	70	3 hrs	04	04	100		
203	DIGITAL TECHNIQUES	DE 2112T	04	10	10	10	01	70	3 hrs	04	04	100		
204	BASICS OF ELECTRICAL ELECTRONICS & MEASUREMENT	DE 2113T	06	10	10	10	01	70	3 hrs	04	04	100		
201	PROGRAMMING IN C	DE 2111P	--	--	--	--	--	--	--	--	04	20	01	30	3 hrs	02	02	50		
202	ENVIROMENT ENGG. & SAFETY	DE 2107P	--	--	--	--	--	--	--	--	04	20	01	30	3 hrs	02	02	50		
203	DIGITAL TECHNIQUES	DE 2112P	--	--	--	--	--	--	--	--	02	20	01	30	3 hrs	02	02	50		
204	BASICS OF ELECTRICAL ELECTRONICS & MEASUREMENT	DE 2113P	--	--	--	--	--	--	--	--	04	20	01	30	3 hrs	02	02	50		
205	ELECTRONICS WORKSHOP	DE 2114P	--	--	--	--	--	--	--	--	04	40	01	60	3 hrs	02	02	100		
206	PROFESSIONAL ACTIVITIES *	DE 9999P	--	--	--	--	--	--	--	--	02	---	---	---	---	---	---	---		
			21	40	40	40	04	280		16	16	120	05	180		10	26	700		
THERORY CREDITS : 16 PRACTICAL CREDITS : 08 TOTAL CREDITS : 24			THEORY MARKS : 280 PRACTICAL MARKS : 150 QUIZ, MIDTERM, LAB. WORK : 220 TOTAL : 700					MINIMUM PASS GRADE IN THEORY & PRACTICAL ' D Note: * For DE9999P there will be no examination and grading will be awarded only on the basis of internal assessment												