


DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

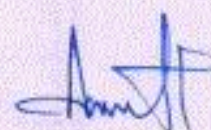
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
COURSE OUTCOME ATTAINMENT

BATCH : 2018 – 2022

REGULATION : 2018


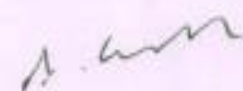
Course Code	Course Name	CO1	CO2	CO3	CO4	CO5
XMA101	Calculus and Linear Algebra	64	64	73	73	73
XCP102	Programming for Problem Solving	64	91	55	55	55
XGS103	English	47.67	49.38	60.45	64.64	64.42
XAC104	Applied Chemistry for Engineers	60.41	60.2	59.57	58.04	58.2
XWP205	Workshop Practices	60	64	58	59	60
XMA201	Calculus, Ordinary Differential Equations and Complex Variable	82	27	73	64	64
XES202	Environmental Sciences	75	46	68	67	59
XBE203	Electrical and Electronics Engineering Systems	64	60	60	58	57
XAP204	Applied physics for Engineers	61	58	57	56	56
XEG205	Engineering Graphics and Design	45	43	41	40	40
XMA301	Transforms and Partial Differential Equations	58	52	50	47	47
XEC302	Electronic Devices	63	63	63	63	63
XEC303	Digital System Design	38	20	62	58	80
XEC304	Signals and Systems	83	71	79	38	54
XEC305	Network Theory	79	38	71	67	42
XED306	Entrepreneurship Development	90	40	83	21	29
XMA401	Probability Theory and Stochastic Processes	54	54	100	100	100
XUM402	Total Quality Management	94	84	85	68	88
XUM403	Human Ethics, Values, Rights and Gender Equality	96	96	96	96	100
XEC404	Electro Dynamics and Electromagnetic Waves	98	97	99	95	94
XEC405	Transmission Lines and Waveguides	90	40	83	21	29
XEC406	Analog Communication	96	96	96	96	100


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XEC407	Electronic Circuits	92	71	100	83	96
XEC408	Microprocessors and Microcontrollers	53	59	62	68	88
XEC501	Analog Integrated Circuits	100	100	83	96	100
XEC502	Digital Communication	91	43	96	96	52
XEC503	Computer Architecture and Organisation	90	90	85	85	90
XEC504	Digital Signal Processing	83	65	70	61	57
XEC505A	Medical Electronics	67	71	96	83	92
XGS507	Effective Technical Communication	76	75	72	70	70
XUM601	Economics for Engineers	51	51	46	43	42
XEC602	Control Systems	69	67	64	66	61
XEC603	Antennas and Wave Propagation	94	92	96	95	82
XEC604A	Switching Theory	92	88	92	83	96
XCAOE6	Programming in Python	65	75	85	83	74
XUM606	Disaster Management	40	38	58	55	40
XEC607	VLSI Design and Embedded Systems	93	85	96	90	87
XUM701	Cyber Security	75	75	85	85	75
XEC702	Microwave Engineering and Fiber Optic Communication	62	68	68	62	62
XEC703C	Internet of Things	33	28	33	28	24
XEC704A	Wireless Communications	35	35	55	55	45
XEC801C	Digital Image Processing	74	60	60	62	62
XCS804	Project Work Phase - II	88	88	88	88	88


 06/6/23.



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