

PAAVAI ENGINEERING COLLEGE (Autonomous)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

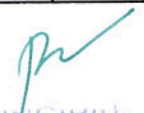
M.E. - COMMUNICATION SYSTEMS

BATCH: 2015 - 2017

2.6.2-CO ATTAINMENT

semester	Course code	Course Name	Target	CO1	CO2	CO3	CO4	CO5
I	C101	PMA15104 Applied Mathematics for communication Engineers	60	62.60	60.20	41.20	59.40	39.10
	C102	PCS15101 Statistical Signal Processing	60	72.56	70.58	65.02	75.65	NA
	C103	PCS15102 Advanced Radiation Systems	60	73.65	71.25	69.58	72.58	78.32
	C104	PCS15103 Advanced Digital Communication Techniques	60	75.65	74.26	71.32	72.65	NA
	C105	PCS15104 Fiber Optic Networks	60	76.35	74.25	68.32	74.80	78.38
	C106	PCS15151 Electromagnetic Interference and Compatibility	60	76.25	74.35	68.45	69.27	69.01
	C107	PCL15105 Communication System Design Laboratory	60	84.26	80.25	73.68	NA	NA
II	C108	PCS15201 Wireless Networks	60	73.25	78.35	77.26	74.25	NA
	C109	PCS15202 RF System Design	60	76.81	78.25	74.65	73.25	75.21
	C110	PCS15203 Multimedia Communication	60	74.25	78.00	76.21	78.65	NA
	C111	PCS15251 Satellite Communication	60	81.20	78.65	77.67	76.25	NA
	C112	PCS15352 Mobile AD-HOC Networks	60	82.32	78.65	73.54	72.36	NA
	C113	PCS15451 Digital Image Processing	60	78.23	75.65	79.23	NA	NA
	C114	PCL15207 RF and Networks Laboratory	60	82.92	83.56	84.25	84.94	85.63
III	C201	PCS15301 Advanced Signal Processing	60	80.00	79.00	78.50	79.00	78.50
	C202	PCS15551 High Performance Networks	60	80.23	79.36	72.01	74.36	75.62
	C203	PCS15654 VLSI for Wireless Communication	60	78.63	77.32	75.12	74.35	72.02
	C204	PCS15302 Project Work (Phase I)	60	76.35	75.69	72.36	70.00	78.26
IV	C205	PCS15401 Project Work (Phase II)	60	84.12	83.25	80.00	85.36	82.21


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