MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthalkuppam, Madagadipet, Puducherry – 605 107

Department of Electronics and Communication Engineering

CO ATTAINMENT TABLE (2018-2020)

CODE	SUBJECTS	No. of Students appeared	No. of Students passed	Pass Percent	CO-Attainment
EC 901	Probability and Stochastic Processes	4	4	100	3
EC 902	Advanced Digital Communication	4	4	100	3
EC 903	Advanced Digital Signal Processing	4	4	100	3
EC 927	Advanced Information Theory and Coding Techniques	4	4	100	3
EC 930	Advanced Embedded Systems Design	4	4	100	3
EC 922	Wireless Sensor Networks	4	4	100	3
EC 908	Seminar	4	4	100	3
EC 904	RF Engineering	4	4	100	3
EC 905	High Performance Communication Networks	4	4	100	3
EC 906	Embedded Core Design	4	4	100	3
EC 928	Mobile Satellite Communication	4	4	100	3
EC 913	Wireless Communication Systems	4	4	100	3

EC 916	CDMA and OFDM for Wireless Communication	4	4	100	3
EC 907	Advanced Communication andEmbedded Systems Laboratory	4	4	100	3
ECENG 644	Vehicular Ad-hoc Networks (VANET)	4	4	100	3
ECENG 638	Internet of Every Things (IoET)	4	4	100	3
ECENG 636	Free Space Optical Networks	4	4	100	3
ECENG 610	Internship / Seminar/ Workshop /	4	4	100	3
	Conference / FDP / Short term course / NPTEL/GIAN/MOOC Course	4	4	100	3
ECENG 611	NPTEL/GIAN/MOOC Course	4	4	100	3
ECENG 612	Project – Literature Survey	4	4	100	3
ECENG 620	Project and Viva Voce	4	4	100	3
ECENG 621	Publication	4	4	100	3

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY * PUDUCHERRY *
DEPARTMENT OF ECE

Dr. S. ARUNMOZHI, M.Tech, Ph.D.
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Electronics and Communication Engineering
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PO ATTAINMENT - Batch 2018-2020

CODE	SUBJECTS	PO1	PO2	PO3	PO4	PO5	PO6
EC 901	Probability and Stochastic Processes	2	2	2	2	-	-
EC 902	Advanced Digital Communication	1	1	1	1	-	1
EC 903	Advanced Digital Signal Processing	2	2	1.5	-	-	3
EC 927	Advanced Information Theory and Coding Techniques	1	1.2	2	0	0	0
EC 930	Advanced Embedded Systems Design	3	3	-	3	-	3
EC 922	Wireless Sensor Networks	1	1.5	2	2	0	1
EC 908	Seminar	3	-	-	3	-	3
EC 904	RF Engineering	1	1.5	2	-	-	0
EC 905	High Performance Communication Networks	1	2	1.5	-	-	-
EC 906	Embedded Core Design	1	1.5	2	2	-	1
EC 928	Mobile Satellite Communication	3	3	3	-	-	3
EC 913	Wireless Communication Systems	1	1	1.5	-	-	0
EC 916	CDMA and OFDM for Wireless Communication	1	1	1	-	-	0
EC 907	Advanced Communication andEmbedded Systems Laboratory	3	3	3	3	-	-
ECENG 644	Vehicular Ad-hoc Networks (VANET)	1.5	1	1.3	2	1	1
ECENG 638	Internet of Every Things (IoET)	1.54	1	1	2	2	1
ECENG 636	Free Space Optical Networks	3	2	1	0	0	2
ECENG 610	Internship / Seminar/ Workshop / Conference / FDP / Short term course / NPTEL/GIAN/MOOC Course	3	2	0	1	1	3
		3	1	3	2	1	3
ECENG 611	NPTEL/GIAN/MOOC Course	0	2	3	3	0	3
ECENG 612	Project – Literature Survey	2	0	1	0	3	0
ECENG 620	Project and Viva Voce	1	1	3	2	2	1
ECENG 621	Publication	2	1	2	0	1	2
Value added Course		2.77	2.77	2.77	2.8	2.77	2.8
Overall Attainment		1.981	1.377	1.807	1.48	1.377	1.88

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