



MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(AN AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Accredited by NBA and NAAC with 'A' Grade & Recognized Under Section 2(f) & 12(B) of the UGC act, 1956

Department of Electronics and Communication Engineering

Faculty wise FDP List for the Academic Year 2021-2022

S.No	Name of the Faculty	Name of the workshops/FDPs/Seminar	Name of the Organization & Venue	From	To
1	Dr.N.Srinivas	Digital design through Verilog	SVREngg college	26-5-2022	30-5-2022
2	Dr.G.Amarnath	Digital design through Verilog	SVREngg college	26-5-2022	30-5-2022
3	I.Adumbabu	Amazon web services	IARE	22-08-2021	27-08-2022-1
4	Kundeti Bushan	Embedded system design	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
5	B.N.Srinivas	Technical report writing using LaTeX	VIT	05-04-2022	09-04-2022
6	K. Nagaraju	Virtual instrumentation using lab view	GNIT	05-06-2022	09-06-2022
7	P. Sandhya	Machine learning on recent trends and applications	SRIT	22-05-2022	27-05-2022
8	V.Koteswara Rao	Machine learning on recent trends and applications	SRIT	22-05-2022	27-05-2022
9	S.K.Hima Bindhu	Virtual instrumentation using lab view	GNIT	05-06-2022	09-06-2022
10	A Anil Kumar	Amazon web services	IARE	22-08-2021	27-08-2021
11	Mr. Rupakumar Dhanavath	Virtual instrumentation using lab view	GNIT	05-06-2022	09-06-2022
12	B.Koteswar Rao	Embedded system design	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
13	Malathi Rani	CMOS Analog integrated circuits	SVREngg college	26-5-2022	30-5-2022
14	Sindhu Rekha	Virtual instrumentation using lab view	GNIT	05-06-2022	09-06-2022
15	R. Kiran	Embedded system design	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
16	N.Pallavi	Amazon web services	IARE	22-08-2021	27-08-2022
17	E Sreenivasulu	Digital design through Verilog	SVREng college	26-5-2022	30-5-2022



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18	Dr.N.Udaya Kumar	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
19	Dr.SrinivasBachu	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
20	Dr. S. Kishore	Machinelearningon recent trends and applications	SRIT	22-05-2022	27-05-2022
21	S.Aravind Kumar	Machinelearningon recent trends and applications	SRIT	22-05-2022	27-05-2022
22	Dr.ShijinKumarP. S	Digitaldesignthrough Verilog	SVREnggcollege	26-5-2022	30-5-2022
23	J.Narandar	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
24	Mrs.K.S.Monica	Virtualinstrumentation using lab view	GNIT	05-06-2022	09-06-2022
25	Dhonvan Srinu	Virtualinstrumentation using lab view	GNIT	05-06-2022	09-06-2022
26	S.UmaRani	Virtualinstrumentation using lab view	GNIT	05-06-2022	09-06-2022
27	SureshKumarKV	Virtualinstrumentation using lab view	GNIT	05-06-2022	09-06-2022
28	T.Tanuja	Researchpaper&project proposal writing	Sree vidyanikataneng gcollege	15-07-2021	19-07-2021
29	Immanuel	Researchpaper&project proposal writing	Sree vidyanikataneng gcollege	15-07-2021	19-07-2021
30	ReshmaBindu Nimmagadda	Researchpaper&project proposal writing	Sree vidyanikatan enggcollege	15-07-2021	19-07-2021
31	Thotapalli Vinayaku mar	CMOS Analog integratedcircuits	SVREnggcolleg e	26-5-2022	30-5-2022
32	DJayakuamr	CMOS Analog integratedcircuits	SVREnggcolleg e	26-5-2022	30-5-2022
33	B. Balaji	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
34	K. Nagamani	Amazonwebservices	IARE	22-08-2021	27-08-2022
35	M. Supriya	Amazonwebservices	IARE	22-08-2021	27-08-2022



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36	H.Sangeetha	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
37	K.Divya	Digitaldesign through Verilog	SVREngg college	26-5-2022	30-5-2022
38	K.Santhoshi	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-06-2022	19-6-2022
39	P. Kaveri	Digitaldesignthrough Verilog	SVREnggcolleg e	26-5-2022	30-5-2022
40	K.VijayKumar	CMOS Analog	SVREngg	26-5-2022	30-5-2022
41	K. Ganesh	CMOS Analog integratedcircuits	SVREnggcolleg e	26-5-2022	30-5-2022
42	V.Chandana	Digitaldesignthrough Verilog	SVREnggcolleg e	26-5-2022	30-5-2022
43	ChandrikaSaxena	Digitaldesignthrough Verilog	SVREnggcolleg e	26-5-2022	30-5-2022
44	Y. Satyanarayanamma	Embeddedsystemdesign	K.CCOLLEGE OF ENGG	14-6-2022	19-6-2022
45	KanakalaKavitha	CMOS Analog integratedcircuits	SVREngg college	26-5-2022	30-5-2022
46	G.Kiran Kumar	Virtualinstrumentation using lab view	GNIT	05-06-2022	09-06-2022
47	K.PratapKhana	Machinelearningon recent trends and applications	SRIT	22-05-2022	27-05-2022
48	Dr.A.Nalla Thambi	Machinelearningon recenttrendsand applications	SRIT	22-05-2022	27-05-2022

[Signature]

HOD-ECE

Department of ECE

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