SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY
Accredited by NBA (ECE, CSE, MECH) & NAAC with 'A' Grade
Approved by AICTE, New Delhi &Affiliated to JNTUK KAKINADA,
Nandamuru, Pedana Mandal, Krishna Dist. – 521369
An Autonomous Institute
Department of Electronics and Communication Engineering

List of FDPs attended by Faculty members during A.Y 2023-24

A.Y:2023-24

S.NO	Name of the faculty member	Designation	Title of the FDP	Venue	Duration
1	Mr.Dr.Murali Babu K	Professor	Recent Advances in Electronics andCommunication Engineering–An approach through AI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
			"Software DefinedRadiofornextgeneration wirelesscommunicationsystems	KLET university,Vijayawada(online)	15/3/24 to 19/3/24
2	Mr.Dr.R.Sambasiva Nayak	Associate Professor	Recent Advances in Electronics andCommunication Engineering–An approach through AI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
			"Software DefinedRadiofornextgeneration wirelesscommunicationsystems	KLET university,Vijayawada(online)	15/3/24 to 19/3/24
3	Mr.Dr.N.Vijayaratnam	Associate Professor	Technical Writing using LaTeX	VIT -APUniversity,Amaravathi(online)	30/3/24 to 05/4/24
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			Recent Advances in Electronics andCommunication Engineering–An approach through AI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
4	Mr.A.Chandra Suresh	Associate Professor	"Software DefinedRadiofornextgeneration wirelesscommunicationsystems	KLET university,Vijayawada(online)	15/3/24 to 19/3/24
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			Technical Writing using LaTeX	VIT -APUniversity,Amaravathi(online)	30/3/24 to 05/4/24
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
5	Mr.K.P.P.R.Raju	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
			"Software DefinedRadiofornextgeneration wirelesscommunicationsystems	KLET university,Vijayawada(online)	15/3/24 to 19/3/24
6	Mr.Y.R.K.Paramahamsa	Assistant Professor	Technical Writing using LaTeX	VIT -APUniversity,Amaravathi(online)	30/3/24 to 05/4/24
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
7	Mr.K Sai Sudheer	Assistant Professor	Technical Writing using LaTeX	VIT -APUniversity,Amaravathi(online)	30/3/24 to 05/4/24
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
			"Software DefinedRadiofornextgeneration wirelesscommunicationsystems	KLET university,Vijayawada(online)	15/3/24 to 19/3/24
8	Mr.K. G. V. Nageswara Rao	Assistant Professor	Technical Writing using LaTeX	VIT -APUniversity,Amaravathi(online)	30/3/24 to 05/4/24
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions,Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg,Vijayawada (online)	17/9/23 to 21/9/23
9	Mrs.G. N. P. Jyothi	Assistant Professor	"Software DefinedRadiofornextgeneration wirelesscommunicationsystems	KLET university,Vijayawada(online)	15/3/24 to 19/3/24
			Technical Writing using LaTeX	VIT -APUniversity,Amaravathi(online)	30/3/24 to 05/4/24
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -APUniversity,Amaravathi(online)	21/8/23 to 26/8/23

#	Name	Designation	Course	Venue	Dates
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
10	Mr.J.Jyothi Swaroop	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
11	Mrs.K.Mounika	Assistant Professor	Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
12	Mrs.B.Sujatha	Assistant Professor	5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
13	Mrs.K.Sowmya Sree	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
14	Mr.N.NagaRaju	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
15	Mrs.P.Jyothi	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
16	Mrs.G.Karuna	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
17	Mrs.Ch.Amala	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
18	Mrs.S.Rajeswari	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
19	Mr.M.Suneel	Assistant Professor	OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
			Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
20	Mr.C.Pakkiraiah	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23
21	Mr.M.Sivaji	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
22	Mrs.K.N.Divya Bhargavi	Assistant Professor	5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			Technical Writing using LaTeX	VIT -AP University, Amaravathi(online)	30/3/24 to 05/4/24
23	Mr.D.Sridhar	Assistant Professor	Recent Advances in Electronics andCommunication Engineering–An approach throughAI&ML	VIT -AP University, Amaravathi(online)	21/8/23 to 26/8/23
			5G/6GTheFutureofIntelligentConnectivity using Ansys	ARK Solutions, Hyderabad(online)	24/5/24 to 29/5/24
			OpenSourceToolsfor EfficientResearch(LaTeX,SCILAB,Python)	VR Siddardha college of Engg, Vijayawada (online)	17/9/23 to 21/9/23

Coordinator

HoD