



DVR & Dr. HS
MIC College of Technology

ISO 9001:2015 Certified Institute
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6.3.3 Percentage Of Teaching Staff Participated In Faculty Development Program During The A.Y: 2021-22

S.NO	NAME OF THE PARTICIPANT	TITLE OF THE FDP	DATES(FROM-TO)
1	S. Ashok Kumar	Architectual Modelling using Revit	16-08-2021 to 3-09-2021
2	B.R.K.Singh	Industrial Internet of Things (IIOT) and Transition to Internet of Brains	20-09-2021 to 24-09-2021
3	Ms BvsPavani	Applied Optics	01-07-2022 to 01-10-2022
4	V.Padmaja	Drifts in Cyber crimes	02-09-2021 to 07-09-2021
5	Ch.Sabitha	Drifts in Cyber crimes	02-09-2021 to 07-09-2021
6	BvnPraveena	Drifts in Cyber crimes	02-09-2021 to 07-09-2021
7	D.Prasad	Drifts in Cyber crimes	02-09-2021 to 07-09-2021
8	P.Mareswaramma	Drifts in Cyber crimes	02-09-2021 to 07-09-2021
9	Varun Prasad Dalli	Drifts in Cyber Crimes	02-09-2021 to 07-09-2021
10	A.Anuradha	Drifts in cyber crimes	02-09-2021 to 07-09-2021
11	R.Vijaya	Drifts in cyber crimes	02-09-2021 to 07-09-2021
12	K.Swami	Drifts in cyber crimes	02-09-2021 to 07-09-2021
13	A.Anuradha	Drifts in cyber crimes	02-09-2021 to 07-09-2021
14	R.Vijaya	Drifts in cyber crimes	02-09-2021 to 07-09-2021
15	K.Swami	Drifts in cyber crimes	02-09-2021 to 07-09-2021
16	G Ramamohanarao	Drifts in cyber crimes	02-09-2021 to 07-09-2021
17	G Ramamohanarao	Drifts in cyber crimes	02-09-2021 to 07-09-2021
18	B V Sankaranand	Drifts in cyber crimes	02-09-2021 to 07-09-2021
19	M.Vijay Kumar	Deep learning for Real Time Research Applications	03-01-2022 to 07-01-2022
20	S.Girish Chandra	Deep learning for Real Time Research Applications	03-01-2022 to 07-01-2022

21	A.Kalyan Kumar	Deep learning for Real Time Research Applications	03-01-2022 to 07-01-2022
22	K.Vinayasree	Deep learning for Real Time Research Applications	03-01-2022 to 07-01-2022
23	T.Kishore	Deep learning for Real Time Research Applications	03-01-2022 to 07-01-2022
24	Y.Siva Prasad	Deep learning for Real Time Research Applications	03-01-2022 to 07-01-2022
25	A.Anuradha	Deep Learning for Real time Research Applications	03-01-2022 to 07-01-2022
26	A.Anuradha	Deep Learning for Real time Research Applications	03-01-2022 to 07-01-2022
27	N. NareshBabu	Recent Trends in Thermal Engineering	06-09-2021 to 10-09-2021
28	Mr Nvp Kishore	emerging trends in Nano Technology	09-08-2021 to 14-08-2021
29	Ms B Madhavi	Scientific documentation using LaTeX(SDL-2021)	09-08-2021 to 14-08-2021
30	Ms Kl Sarada	emerging trends in Nano Technology	09-11-2021 to 13-11-2021
31	Ms BvsPavani	emerging trends in Nano Technology	09-11-2021 to 13-11-2021
32	Dr Kl Sarada	emerging trends in Nano Technology	09-11-2021 to 13-11-2021
33	Dr Kl Sarada	Recent trends in oppurtunities in physics	10-04-2021 to 17-04-2021
34	Ms BvsPavani	Recent trends in oppurtunities in physics	10-04-2021 to 17-04-2021
35	Dr. G. Rajesh	Nanotechnology Applications in Mechanical Engineering	10-12-2021 to 16-12-2021
36	M. Prashanth	Nanotechnology Applications in Mechanical Engineering	10-12-2021 to 16-12-2021
37	S. Sarath Chandra	Nanotechnology Applications in Mechanical Engineering	10-12-2021 to 16-12-2021
38	Sk. EsubBasha	Nanotechnology Applications in Mechanical Engineering	10-12-2021 to 16-12-2021
39	Mr V Rajesh	Enhancing the academic and intellectual environment in the higher educational institutes	11-07-2022 to 16-07-2022
40	Ms B Madhavi	Enhancing the academic and intellectual environment in the higher educational institutes	11-07-2022 to 16-07-2022
41	Ms M RupaLavanya	Enhancing the academic and intellectual environment in the higher educational institutes	11-07-2022 to 16-07-2022
42	B.R.K.Singh	Mathematical Modelling and Controller Design for Non-Linear Process	11-10-2021 to 15-10-2021
43	Ms BvsPavani	Nanomaterials for Sustainable Future	12-12-2022 to 16-12-2022
44	Ms V Sujatha	Nanomaterials for Sustainable Future	12-12-2022 to 16-12-2022

45	Mr Pvn Kishore	Nanomaterials for Sustainable Future	12-12-2022 to 16-12-2022
46	Ms BvsPavani	Recent advance in engineering physics	13-07-2021 to 17-07-2021
47	Ms D Srilatha	Recent advance in engineering physics	13-07-2021 to 17-07-2021
48	Dr KI Sarada	Recent advance in engineering physics	13-07-2021 to 17-07-2021
49	B.R.K.Singh	Recent Trends and Applications of GIS & Remote Sensing	13-09-2021 to 17-09-2021
50	Ms M RupaLavanya	Scientific application Packages for State-of-the-Art Teaching Computing	14-03-2022 to 18-03-2022
51	Dr A Anupama	Scientific application Packages for State-of-the-Art Teaching Computing	14-03-2022 to 18-03-2022
52	Mr V Rajesh	Scientific application Packages for State-of-the-Art Teaching Computing	14-03-2022 to 18-03-2022
53	Dr.AnuradhaAnumolu	Research, Innovation & Techno-Enterpreneursip Techno-Entrepreneurship	14-06-2021 to 18-06-2021
54	Dr.AnuradhaAnumolu	Research areas in Artificial Intelligence & Machine Learning	14-06-2021 to 20-06-2021
55	Mr M Tharun	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
56	M.RamamohanaRao	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
57	A.Vamsi Krishna	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
58	A.V.Ravi Kumar	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
59	M. Sunil Kumar	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
60	S. Ravi Kanth	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
61	P. Naga Gangadhar	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
62	N.RajeshBabu	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
63	K.NarasimhaSwamy	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
64	N.VenuBabu	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
65	G. Vamsi Krishna	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
66	N.Renuka Devi	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
67	K Anusha	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
68	M. Ramesh Kumar	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021
69	P.V.AnilBabu	Industrial Relevance Of Electrical Engineering	15-11-2021 to 20-11-2021

70	Dr.AnuradhaAnumolu	Data Science and Analytics	16-06-2021 to 22-06-2021
71	A.Anuradha	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
72	R.Vijaya	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
73	K.Swami	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
74	G Ramamohanarao	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
75	K. Mahanthi	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
76	B Muralikrishna	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
77	M Siva Anjaneyulu	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
78	G Shakeela	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
79	A.Anuradha	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
80	R.Vijaya	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
81	K.Swami	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
82	G Ramamohanarao	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
83	K. Mahanthi	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
84	B Muralikrishna	Artificial Intelligence and Machine learning	18-02-2022 to 22-02-2022
85	Mr Av Ravi Kumar	Iot Applications In Smart Metering	18-03-2022 to 27-03-2022
86	Varun Prasad Dalli	AI and Machine Learning	18-02-2022 to 22-02-2022
87	Dr. D. V. Siva Reddy	Emerging Trends in Mechanical Engineering	20-06-2022 to 25-06-2022
88	K. Madhuri	Emerging Trends in Mechanical Engineering	20-06-2022 to 25-06-2022
89	K. Supriya	Emerging Trends in Mechanical Engineering	20-06-2022 to 25-06-2022
90	N. NareshBabu	Emerging Trends in Mechanical Engineering	20-06-2022 to 25-06-2022
91	Dr.Ch.Pullarao	Machine Learning Techniques In VLSI Design(ATAL)	26-07-2021 to 30-07-2021
92	SaradaAtluru	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
93	PullaraoCh	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022

94	Goutam Gupta	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
95	RajyaBandi	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
96	PragathiBellamkonda	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
97	BondiliRadha Krishna Singh	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
98	SushmaTummala	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
99	KausalayaYalavarthy	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
100	Rahul Dokku	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
101	SrideviTatikonda	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
102	RupaLavanyaMandava	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
103	KarnatiHemaniJyothi	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
104	HemaSatyaTholeti	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
105	Sravan Kumar Nanduri	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
106	ShabbirShaik	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
107	SaimeenaPiratla	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
108	SruthiYerneni	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
109	Devi SreeLekhaKandikonda	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
110	BrahmaiahChittipotula	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022

111	Naga Vishnu Priya Kota	Advanced signal processing and communication using AI and ML techniques	21 -05-2020 to 25-05-2022
112	D. Divya	Artificial Intelligence / Machine Learning	21-03-2022 to 26-03-2022
113	Dr. D. V. Siva Reddy	Artificial Intelligence / Machine Learning	21-03-2022 to 26-03-2022
114	K. Supriya	Artificial Intelligence / Machine Learning	21-03-2022 to 26-03-2022
115	N. Rohini Devi	Artificial Intelligence / Machine Learning	21-03-2022 to 26-03-2022
116	R. Ranjith Kumar	Artificial Intelligence / Machine Learning	21-03-2022 to 26-03-2022
117	B.R.K.Singh	Advanced Signal Processing, Communications using AI and ML Techniques	21-03-2021 to 25-03-2021
118	A.Anuradha	Writing Effective Research Article & Structuring using Mendeley	21-04-2022 to 22-04-2022
119	R.Vijaya	Writing Effective Research Article & Structuring using Mendeley	21-04-2022 to 22-04-2022
120	Dr KI Sarada	Digital Teaching Techniques	21-09-2021 to 25-09-2021
121	Dr.Ch.Pullarao	Signal Processing and Machine Learning towards Engineering Applications(ATAL)	23-08-2021 to 27-08-2021
122	K. Supriya	Digital Teaching Techniques	23-11-2021 to 27-11-2021
123	A. Naga Pavan Kumar	Research Avenues in Thermal Engineering (RATC – 2021)	26-07-2021 to 30-07-2021
124	N. NareshBabu	Research Avenues in Thermal Engineering (RATC – 2021)	26-07-2021 to 30-07-2021
125	K. Madhuri	Research Avenues in Thermal Engineering (RATC – 2021)	26-07-2021 to 30-07-2021
126	SkEsubBasha	Research Avenues in Thermal Engineering (RATC – 2021)	26-07-2021 to 30-07-2021
127	Ch. S R T P Sai	Research Avenues in Thermal Engineering (RATC – 2021)	26-07-2021 to 30-07-2021
128	Ms D Srilatha	Research oppurtunties& Funding Agencies	27-06-2022 to 02-07-2022
129	K. Supriya	Sheetmetal Design in Solid Edge	27-09-2021 to 01-09-2021
130	Ch Siva Naga Satish	Emerging Trends in Mechanical Engineering	27-12-2021 to 31-12-2021
131	Dr. D. V. Siva Reddy	Emerging Trends in Mechanical Engineering	27-12-2021 to 31-12-2021
132	K. Madhuri	Emerging Trends in Mechanical Engineering	27-12-2021 to 31-12-2021
133	M. Keerthi	Emerging Trends in Mechanical Engineering	27-12-2021 to 31-12-2021
134	N. NareshBabu	Emerging Trends in Mechanical Engineering	27-12-2021 to 31-12-2021

135	A. Naga Pavan Kumar	Progressive Trends in Mechanical Engineering	28-03-2022 to 1-04-2022
136	Ch Siva Naga Satish	Progressive Trends in Mechanical Engineering	28-03-2022 to 1-04-2022
137	Dr. D. V. Siva Reddy	Progressive Trends in Mechanical Engineering	28-03-2022 to 1-04-2022
138	N. NareshBabu	Progressive Trends in Mechanical Engineering	28-03-2022 to 1-04-2022
139	SkEsubBasha	Progressive Trends in Mechanical Engineering	28-03-2022 to 1-04-2022
140	D. Divya	Robotic Systems : Trends,Opportunities and Research Directions	28-10-2021 to 1-10-2021
141	Dr. G. Rajesh	Robotic Systems : Trends,Opportunities and Research Directions	28-10-2021 to 1-10-2021
142	K. Supriya	Robotic Systems : Trends,Opportunities and Research Directions	28-10-2021 to 1-10-2021
143	N. NareshBabu	Robotic Systems : Trends,Opportunities and Research Directions	28-10-2021 to 1-10-2021
144	R. Ranjith Kumar	Robotic Systems : Trends,Opportunities and Research Directions	28-10-2021 to 1-10-2021
145	Ms RupaLavanya	Applications of Mathematics in Applied Sciences and Engineering	30-01-2023 to 03-02-2023
146	Dr.G.SaiChaitanya Kumar	DeepLearning for Real Time Research Applications	03-01-2022 to 07-01-2022
147	Varun Prasad Dalli	Intelligent systems for sustainable Development Programme	08-06-2021 to 12-06-2021
148	Sk. EsubBasha	Power Plant Engineering	July 2021 to Sept 2021

PRINCIPAL