



# LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution

Approved by AICTE & Permanently Affiliated to JNTU-GV

Accredited by NAAC with "A" Grade

Jonnada (Village), Denkada (Mandal), Vizianagaram Dist – 535 005

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## Department of Mechanical Engineering

**Number of teachers who have undergone online/ face-to-face Faculty Development Programmes during the year:2022-23**

Total number of faculty who participated in programs	27
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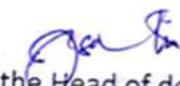
S.No.	Name of Teacher who attended the programme	Title of the programme	Duration (from - to) (DD-MM-YYYY)
<b>Online Faculty Development Programs</b>			
1	Dr. K. Sridhar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
2	Dr. K. Sridhar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
3	Dr. K. Sridhar	Artificial Intelligence in manufacturing	11-07-2022 to 16-07-2022
4	Dr. K. Sridhar	Inculcating Universal human values in technical education	03/07/2023 to 07/07/2023
5	Dr. K. Sridhar	Integrating AUTODESK fusion - 360 in engineering subjects	26-06-2023 to 01/07/2023
6	Dr. K. Sridhar	Challenges and Advances in Upstream Oil and Gas Industry	06-02-2023 to 11-02-2023
7	Dr.Satish Pujari	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
8	Dr.Satish Pujari	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
9	Dr.Satish Pujari	Artificial intelligence	28-11-2022 to 02-12-2022
10	Mr.K.Ch.Sekhar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
11	Dr. P. Timothy	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
12	Dr. P Timothy	Trends & challenges in the development of electric vehicles & hybrid electric vehicles	14-11-2022 to 18-

		(series-2)	11-2022
13	Dr. P Timothy	Optimization for Engineering Problems with MATLAB	05-12-2022 to 09-12-2022
14	Dr. P Timothy	Development of Automation Competencies	27-03-2023 to 31-03-2023
15	Dr. P Timothy	Inculcating Universal human values in technical education	03/07/2023 to 07/07/2023
16	Mr.P. Rama Subramaniam	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
17	Mr.P. Rama Subramaniam	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
18	Mr. N.SatyaKanthi Kiran	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
19	Mr. N.SatyaKanthi Kiran	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
20	Mr. P.Srinivasa Reddy	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
21	Mr. P.Srinivasa Reddy	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
22	Mr.D.Appanna	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
23	Mr.D.Appanna	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
24	Mr. D. Appanna	Emerging Trends in Mechanical Engineering	22-12-2022 to 24-12-2022
25	Mr.D.Srinivasa Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
26	Mr.D.Srinivasa Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
27	Mr M.Daniel Silas Kumar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
28	Mr M.Daniel Silas Kumar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
29	Mr M.Daniel Silas Kumar	Cloud Computing	22/11/2022 to 26/11/2022
30	Mr.R.Rama Krishna	Trends & challenges in the development of electric vehicles & hybrid electric vehicles	26-09-2022 to 30-09-2022

		(series-1)	
31	Mr.R.Rama Krishna	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
32	Mr.Ch.Polayya	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
33	Mr.Ch.Polayya	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
34	Mr. P. Kameswara Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
35	Mr. P. Kameswara Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
36	Mr.R.Jagadeesh Kumar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
37	Mr.R.Jagadeesh Kumar	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
38	Mr. R. Jagadeesh Kumar	Emerging Trends in Mechanical Engineering	22-12-2022 to 24-12-2022
39	Mr.M.Balaji	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
40	Mr.M.Balaji	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
41	Ms.GnanaDeepa	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
42	Ms.GnanaDeepa	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
43	Mr.M.Gangadhar Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
44	Mr.M.Gangadhar Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
45	Mr. M Gangadhar Rao	Advances in Mechanical Engineering Research	24-05-2022 to 28-05-2022
46	Mr. M Gangadhar Rao	MATLAB for mechanical engineering	10-07-2023 to 12-07-2023
47	Mr. M Gangadhar Rao	Soft Computing Techniques and Hands on with MATLAB	09-05-2022 to 13-05-2022
48	Dr.S.RaviTeja	Trends & challenges in the development of	26-09-2022 to 30-

		electric vehicles & hybrid electric vehicles (series-1)	09-2022
49	Dr.S.RaviTeja	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
50	Ms. E.Lakshmi Devi	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
51	Ms. E.Lakshmi Devi	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
52	Mr. N. Santosh Naveen	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
53	Mr. N. Santosh Naveen	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
54	Mrs. B. Ushaswini	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
55	Mrs. B. Ushaswini	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
56	Dr. Yajjala Ravikanth	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
57	Dr. Yajjala Ravikanth	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
58	Dr. Yajjala Ravikanth	Advances in Mechanical Engineering Research	24-05-2022 to 28- 05-2022
59	Mrs. S Roopa	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
60	Mrs. S Roopa	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
61	Dr. R. Srilakshmi	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
62	Dr. R. Srilakshmi	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022
63	Mr. G. Ravi	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30- 09-2022
64	Mr. G. Ravi	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18- 11-2022

65	Mr. G. Ravi	Integrating AUTODESK fusion - 360 in engineering subjects	26-06-2023 to 01/07/2023
66	Mr.P.V.N.Rajeev	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-1)	26-09-2022 to 30-09-2022
67	Mr.P.V.N.Rajeev	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
68	Dr.K.Raja Rao	Trends & challenges in the development of electric vehicles & hybrid electric vehicles (series-2)	14-11-2022 to 18-11-2022
<b><i>NPTEL Faculty Development Programs</i></b>			
69	Dr. K. Sridhar	Operations Management	Jan-Mar 2023
70	Mr.R.Rama Krishna	Data Mining	Jan-Mar 2023
71	Mr. M Gangadhar Rao	Advanced Machining Processes	Aug-Oct 2022
72	Mr. M Gangadhar Rao	Data Mining	Jan-Mar 2023
<b><i>Hybrid mode Faculty Development Programs</i></b>			
73	Mr. D. Appanna	Nano Structured Materials- Synthesis, Characterization, and Applications from	10-10-2022 to 15-10-2022 & 17-10-2022 to 21-10-2022
74	Mr. R. Jagadeesh Kumar	Nano Structured Materials- Synthesis, Characterization, and Applications from	10-10-2022 to 15-10-2022 & 17-10-2022 to 21-10-2022
75	Dr. Yajjala Ravikanth	Nano Structured Materials- Synthesis, Characterization, and Applications from	10-10-2022 to 15-10-2022 & 17-10-2022 to 21-10-2022
<b><i>Short Term Training Programs</i></b>			
76	Dr. K. Sridhar	Outcome-based curriculum design and development	10-10-2022 to 14-10-2022
<b><i>Symposiums</i></b>			
77	Mr M.Daniel Silas Kumar	e-Yantra Symposium-Role of e-Yantra Labs in Industry/Academia Interaction	05/04/2023 to 06/04/2023
<b><i>E-Workshops</i></b>			
78	Mr M.Daniel Silas Kumar	Scientific Communication for Researchers	29/05/2023 to 02/06/2023
79	Mr M.Daniel Silas Kumar	Typing Question Papers in LaTeX	30/06/2022

  
 Signature of the Head of department  
 Head Of The Department  
 Dept. of Mechanical Engineering  
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