



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution

(Approved by A.I.C.T.E & Affiliated to JNTUK, Kakinada,
Accredited by NAAC with “A” Grade & NBA)

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

Phone No. 08922-241111, 24166

E-Mail: lendi_2008@yahoo.com Website: www.lendi.org

DEPARTMENT OF MECHANICAL ENGINEERING

Academic year 2021-2022

Total number of faculty who participated in programs	24
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S.no.	Name of Teacher who attended the programme	Title of the programme	Duration (from - to) (DD-MM-YYYY)
	Online Faculty Development Programs		
1	Dr.Satish Pujari	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
2	Dr. K. Sridhar	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
3	Mr.K.Ch.Sekhar	Architectural modelling using revit	16-08-2021 to 03-09-2021
4	Mr.K.Ch.Sekhar	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
5	Dr.P.Srinivasa Rao	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
6	Dr. P. Timothy	Recent advances in materials and challenges in manufacturing techniques	07-02-2022 to 19-02-2022
7	Dr. P. Timothy	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
8	Dr. P. Timothy	Radiation effects on polymers and advances in organic optoelectronic devices	02-02-2022 to 03-02-2022

9	Mr. N.Satya Kanthi Kiran	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
10	Mr.D.Appanna	Recent advances in materials and challenges in manufacturing techniques	07-02-2022 to 19-02-2022
11	Mr.D.Appanna	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
12	Mr.D.Srinivasa Rao	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
13	Mr M.Daniel Silas Kumar	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
14	Mr.M.Pradeep Kumar	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
15	Mr.R.Rama Krishna	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
16	Mr.R.Jagadeesh Kumar	Recent advances in materials and challenges in manufacturing techniques	07-02-2022 to 19-02-2022
17	Mr.R.Jagadeesh Kumar	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
18	Mr.R.Jagadeesh Kumar	Digital pedagogy for 21 st century teachers	01-03-2022 to 08-03-2022
19	Mr.R.Jagadeesh Kumar	Industrial robots for future factories	13-09-2021 to 17-09-2021
20	Mr.P.Kameswara Rao	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
21	Mr.M.Balaji	Radiation effects on polymers and advances in organic optoelectronic devices	02-02-2022 to 03-02-2022
22	Mr.M.Balaji	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
23	Ms.Gnana Deepa	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
24	Mr.M.Gangadhar Rao	Recent advances in materials and challenges in manufacturing	07-02-2022 to 19-02-2022

		techniques	
25	Mr.M.Gangadhar Rao	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
26	Mr.K.Srinivas	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
27	Dr.S.Ravi Teja	Recent advances in materials and challenges in manufacturing techniques	07-02-2022 to 19-02-2022
28	Dr.S.Ravi Teja	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
29	Dr.S.Ravi Teja	Digital pedagogy for 21 st century teachers	01-03-2022 to 08-03-2022
30	Ms. E.Lakshmi Devi	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
31	Mr. V.V. Prasanna Kumar	Recent advances in materials and challenges in manufacturing techniques	07-02-2022 to 19-02-2022
32	Mr. V.V. Prasanna Kumar	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
33	Mr. M. Sai Ram	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
34	Mr. N. Santosh Naveen	Learning through VIRTUAL LABS for technical institutions	18-10-2021 to 22-10-2021
35	Mr. N. Santosh Naveen	Industrial Robots for future factories	13-09-2021 to 17-09-2021
36	Mr. N. Santosh Naveen	Design, synthesis and characterization of novel materials	25-10-2021 to 29-10-2021
	Online Training Programs		
37	Dr.Satish Pujari	Advances in welding and manufacturing	30-08-2021 to 03-09-2021
38	Mr. Pappu Rama Subramaniam	Research paper and proposal writing for science and Engineering	31-01-2022 to 04-02-2022
39	Mr.R.Jagadeesh Kumar	MAT LAB programming for	09-08-2021 to 13-

		simulation and design	08-2021
40	Mr.R.Jagadeesh Kumar	Advances in welding and manufacturing	30-08-2021 to 03-09-2021
	Online Seminars		
41	Dr. P. Timothy	Role of internships and industrial projects in engineering education	11-11-2021
42	Dr. P. Timothy	Additive manufacturing	26-02-2022
43	Mr.D.Appanna	Additive manufacturing	26-02-2022
44	Mr.R.Rama Krishna	Additive manufacturing	26-02-2022
45	Mr.R.Jagadeesh Kumar	Additive manufacturing	26-02-2022
46	Mr.P.Kameswara Rao	Additive manufacturing	26-02-2022
47	Mr.M.Balaji	Role of internships and industrial projects in engineering education	11-11-2021
48	Mr.M.Gangadhar Rao	Additive manufacturing	26-02-2022
49	Dr.S.Ravi Teja	Additive manufacturing	26-02-2022
	Webinars		
50	Mr.R.Jagadeesh Kumar	Strategy for managing personal finance	16-09-2021


 Signature of coordinator


Head of the Department
 Head Of The Department
 Dept. of Mechanical Engineering
 ENDI Institute of Eng. & Technology
 Jonnada (V) Denkada (M)
 Vizianagaram Dist. 535005