

BIO - DATA

Name : M. SINDHU
Designation : LECTURER
Department : TECHNICAL EDUCATION
Employee ID : 1059540



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Date of Initial appointment in the department: 17-10-2013

Date of joining at this institute: 12-01-2022

Total Teaching Experience: 12Yrs, 3months

Educational Qualifications:

S.No.	Degree	University/Board/Institution	Year of Passing
1	Ph.D	JNTU ANANTAPURAMU	PURSUING
2	M.Tech/M.E./M.Sc./M.A.	JNTUACE PULIVENDULA	2021
3	B.Tech/B.E./B.Sc./B.A.	SV COLLEGE OF ENGINEERING, TIRUPATI	2012
4	Intermediate	Board of Intermediate	2008
5	S.S.C.	Board of SSC	2006

Details of Experience:

S.No.	Name of the Institution/Organization	Designation	From	To
1.	GOVT POLYTECHNIC KADIRI	LECTURER	17-10-2013	11-1-2022
2.	GOVT POLYTECHNIC PRODDATUR	LECTURER	12-01-2022	TILL DATE

Continuous Learning:NPTEL

Publications: -

Training Details:

S.No.	Name of the Programme	Conducted by	Duration and Dates
1.	INDUCTION PROGRAMME	NITTTR CHENNAI	22-2-2016 to 04-03-2016(2WEEK)
2.	RENEWABLE ENERGY SOURCES	NITTTR CHENNAI	25-07-2016 to 29-07-2016
3.	CCNA (module 3 and 4) instructor training Programme	CISCO Networking academy and SBTET Vijayawada	09-07-2018 to 19-07-2018
4.	PLC and SCADA	NITTTR CHENNAI	19-06-2017 to 01-07-2017
3.	CISCO IT Essentials training Programme	CISCO Networking academy and SBTET Vijayawada	18-07-2017 to 22-07-2017
5.	CCENT Instructor Training Programme	CISCO Networking academy and SBTET Vijayawada	04-12-2017 to 14-12-2017
6.	MATLAB, SIMULINK and related tool boxes	SBTET, A.P. Hyderabad at Tirupati	30-05-2016 to 31-05-2016
7.	Laboratory instruction in Power Electronics	SBTET Vijayawada at RAJAM, Sreekakulam	13-05-2019 to 18-05-2019
8.	Industrial Automation	APSSDC-SIEMENS project, Vijayawada at Anantapuramu	30-04-2018 to 04-05-2018
9.	Data communication and Networking	NITTTR CHENNAI	18-06-2018 to 22-06-2018
10.	Smart Grid: Basics to Advanced Technologies	NPTEL/SWAYAM	Jan-Apr-2024 (12 weeks)
11.	Operation and planning of power distribution systems	NPTEL/SWAYAM	JAN 2023 to APRIL2023 (12 weeks)
12.	Research Methodology	NPTEL/SWAYAM	FEB 2024 to APRIL 2024 (8 weeks)
13.	Non-conventional energy sources	NPTEL/SWAYAM	JAN 2023 to APRIL2023 (12 weeks)
14.	Introduction on intellectual property to engineers & Technologists	NPTEL/SWAYAM	FEB-2023 to APRIL 2023 (8 weeks)
15.	Research and Publication Ethics	IGNOU/SWAYAM	SEP 2022 to OCT 2022 (8 weeks)
16.	ARM LPC 2148 Microcontroller and its applications	NITTTR CHENNAI (ONLINE)	03-01-2022 to 07-01-2022 (1 week)
17.	Advances in UHV Transmission & Distribution	NPTEL/SWAYAM	JULY 2022 to SEP 2022 (8 weeks)
18.	Research Methodology & SPSS applications	NITTTR CHENNAI (ONLINE)	20-09-2021 to 24-09-2021 (1 week)
19.	3-WEEKS INDUSTRIAL TRAINING	ECIL, HYDERABAD	09-07-2024 TO 29-07-2024 (3 WEEKS)
20.	3-WEEKS INDUSTRIAL IN-PLANT TRAINING on RECENT ADVANCES IN ELECTRICAL POWER GENERATION AND ELECTRICAL SAFETY	DR.NTPS TRAINING INSTITUTR, APGENCO	28-04-2025 to 17-05-2025

Awards & Achievements:

Signature