

Faculty Curriculum Vitae

Name of faculty: Trimukhe Kumar Mohanrao

Present Position: Lecturer in Electronics Engg.

Address: Puranmal Lahoti Govt. Polytechnic, Nandi Stop, AUSA Road, Latur, Pin code: 413512

Mobile no: 7218802789

Email ID: kumarplgpl@gmail.com

Date of Birth: 22nd Nov.1990



Qualification:

Sr. No	Examination	Institute Name	Board/University	% of marks	Class award
1	SSC	Model English School, Majalgaon	Maharashtra State Board	76.26%	First Class with Distinction
2.	HSC	Majalgaon Science College, Majalgaon	Maharashtra State Board	71.83%	First Class
3.	B.E.(E&TC)	Government College Of Engineering Aurangabad	Dr. BAMU University, Aurangabad	76.25%	First Class with Distinction
4.	M.E.(E&TC)	College Of Engineering, Pune.	Savitribai Phule University, Pune	86.60%	First with Distinction

Career details:

Sr.No	Organization	Designation	Duration	Period	Work done in Brief
1	Infosys Technolgies, Ltd. Mysore	Software Engineer	22/12/2015 to 25/01/2017	1 Year 1 Month	Application Development (Dot Net, Python)
2	P.L.G.P. Latur	Lecturer in Electronics	30/01/2017 to Till date	4 Year 4 months 18 days	Teaching, Works allotted by Head

Specialized Training courses attended:

Sr.no	Course/Training title	Training period	Training Place	Training Sponsored Agency
1	Induction raining Programme Phase-I	29/05/2017 to 09/06/2017	MET's BKC, Institute of Technology - Polytechnic, Nashik	NITTTR , Bhopal
2	Hand on practice on PLC, Pneumatic & Electro-Pneumatic and its application in industrial automation & control	11/12/2017 to 15/12/2017	Government Polytechnic, Hingoli	MSBTE
3	Process of NBA Accreditation	04/06/2018 to 09/06/2018	A.G.Patil Polytechnic Institute, Solapur	AICTE and ISTE
4	Tools for Scientific Research in Engineering & Science through ICT	12/11/2018 to 16/11/2018	P.L. Government Polytechnic, Latur	NITTTR, Chandigarh
5	Next Generation Wireless Technologies through ICT	26/11/2018 to 30/11/2018	P.L. Government Polytechnic, Latur	NITTTR, Chandigarh

6	Open Source Technology	04/02/2019 to 08/02/2019	P.L. Government Polytechnic, Latur	DTE
7	Curriculum Implementation through ICT	25/02/2019 to 01/03/2019	P.L. Government Polytechnic, Latur	NITTTR , Chandigarh
8	Induction raining Programme Phase-II	20/05/2019 to 31/05/2019	P.L. Government Polytechnic, Latur	NITTTR , Bhopal
9	NBA Accreditation	19/08/2019 to 23/08/2019	P.L. Government Polytechnic, Latur	NITTTR , Bhopal
10	Problem solving through Programming In C	27/01/2020 to 17/04/2020	Swayam	NPTEL, AICTE
11	Student Evaluation (Module III:IPD)	03/02/2020 to 07/02/2020	P.L. Government Polytechnic, Latur	NITTTR , Chandigarh
12	Module 1_ Orientation Towards Technical Education and Curriculum Aspects	02/03/2020 to 27/04/2020	National Institute of Technical Teachers Training (Swayam)	NITTTR , Chennai
13	Module 2_ Professional Ethics & Sustainability	02/03/2020 to 27/04/2020	National Institute of Technical Teachers Training (Swayam)	NITTTR , Bhopal
14	Module 5_ Technology Enabled Learning & Life Long Self Learning	02/03/2020 to 27/04/2020	National Institute of Technical Teachers Training (Swayam)	NITTTR ,Chennai
15	Module 7_ Creative Problem Solving , Innovation and Meaningful R & D	02/03/2020 to 30/04/2020	National Institute of Technical Teachers Training (Swayam)	NITTTR , Chandigarh
16	Module 3_ Communication Skills, Modes & Knowledge Dissemination	01/04/2021 to 31/05/2021	National Institute of Technical Teachers Training (Swayam)	NITTTR , Chandigarh
17	Module 4_ Instructional Planning and Delivery	01/04/2021 to 31/05/2021	National Institute of Technical Teachers Training (Swayam)	NITTTR , Bhopal
18	Module 6_ Student Assessment and Evaluation	01/04/2021 to 16/06/2021	National Institute of Technical Teachers Training (Swayam)	NITTTR , Chennai

19	Module 8_ Institutional Management & Administrative Procedures	01/04/2021 to 31/05/2021	National Institute of Technical Teachers Training (Swayam)	NITTTR , Chandigarh
20	Industrial Training in Robotics Process Automation	23/08/2021 to 03/09/2021	P.L. Government Polytechnic, Latur(online)	NIELIT, Aurangabad
21	Cyber Security and Forensics	21/02/2022 to 25/02/2022	P.L. Government Polytechnic, Latur(online)	DTE
22	Industrial Training in Additive Manufacturing and its Applications	02/02/2022 to 15/02/2022	P.L. Government Polytechnic, Latur(online)	NIELIT, Calicut

Research Project:

Sr.No	Title of Project	Year
1.	Design and Implementation of Antenna system for Very Low Power Transmitter (VLPT)	2014-2015

Paper Publication:

[1] “Design of Substantial Antenna System for Very Low Power Transmitter”, 11th July 2015 National Conference on Signal & Data Processing (NCSDP-2015).

Signature

Kumar Mohanrao Trimukhe