

Faculty CV



1. Name of Faculty: DIPALI ASHOK SHETE
2. Present Position : Lecturer in Electrical Enggineering
3. Address : P.L. Government Polytechnic, Latur,
Ausa Road, Latur (M.S.), Pincode: 413512
4. Mobile No. : 9881116616
5. E-Mail Id : sheted@gmail.com
6. Date of Birth : 15th June 1976

QUALIFICATIONS:

Sr. No	Examination	Institute Name	Board/ University	% of Marks	Class Award	Remark
1	H.S.C.	Shahaji Raje Mahavidyalaya, Khatav, Maharashtra 415505	Maharashtra State Board of Higher Secondary Education, Kolhapur	72.50	First Class	
2	B.E in Electrical Engineering	Government College of Engineering , Karad	Shivaji University, Kolhapur	64.47	First Class	
3	M.E in Control System	MBM Engineering College, Jodhpur.	J.N. Vyas University, Jodhpur.	74.61	First Class	

CAREER DETAILS:

Sr. No.	Organization	Designation	Duration	Period	Work Done in Brief
1	Puranmal Lahoti Government Polytechnic, Latur	Lecturer in Electrical Engg	14/08/2001 To Till date	19-Yrs 10-Mon 1-Days	Teaching, Training and Placement Officer, AISHE Portal Co-ordinator, AICTE Committee Member, Vishakha Committee Chairman, Ladies Hostel Rector, Exam Officer In charge, RAC Additional Officer in charge, Controller, Examination in charge, Department Academic Coordinator, Admission Committee member,

SPECIALIZED TRAINING COURSES ATTENDED:

S No	COURSE/TRAINING TITLE	TRAINING PERIOD	TRAINING PLACE	TRAINING SPONSORED AGENCY
1	Induction Programme Phase-I	03-12-01 to 14-12-01 (02- Weeks)	NITTTR Bhopal	NITTTR Bhopal
2	Induction Programme Phase-II	27-01-04 to 06-02-04 (02-Weeks)	NITTTR Bhopal	NITTTR Bhopal
3	Visual Basics 6.0 and MS ACCESS	01-06-04 to 12-06-04 (02-Week)	Government Residential Woman's Polytechnic, Latur	ISTE
4	Object Oriented Programming In C++	14-06-04 to 25-06-04 (02-Week)	Government Residential Woman's Polytechnic, Latur	ISTE
5	MATLAB	17-01-11 to 21-01-11 (01-Week)	L & T Institute of Technology, Powai	MSBTE , Mumbai
6	Next Generation Wireless Technologies through ICT	26-11-18 to 30-11-18 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	NITTTR, Chandigarh
7	Open Source Technology	04-02-19 to 08-02-19 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	DTE, Mumbai
8	Strengthening Industry Academia Integration In Technical Institution	09-12-19 to 13-12-19 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	NITTTR, Chandigarh
9	Student Evaluation (Module-III)	03-02-20 to 07-02-20 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	NITTTR, Chandigarh
10	Basic Electrical Circuits	July- October (12 Week)	Online Mode	NPTEL, Swayam
11	Electrical Vehicles - Part 1	February- March (4 Week)	Online Mode	NPTEL, Swayam

RESEARCH PROJECT:

Sr. No	Title of Project	Year
1	K-means algorithm for the detection and delineation of QRS-complexes in Electrocardiogram ME Project	2007-08

PAPER PUBLICATIONS

- [01] **S. S. Mehta, D. A. Shete, N. S. Lingayat, V.S. Chouhan**, “K-means algorithm for the detection and delineation of QRS-complexes in Electrocardiogram”, International Journal of Innovation and Research in BioMedical engineering, Volume 31, Issue 1, February 2010, Pages 48-54
- [02] **M. K. Bhaskar, S. S. Mehta, N. S. Lingayat, Guneet Singh Mehta, D. A. Shete**, “Probabilistic Neural Network Based Delineation of QRS-complexes in Single-Lead ECG using Slope Criterion”, International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, Volume-2, Issue-3, July 2013.
- [03] **M. K. Bhaskar¹, S. S. Mehta², N. S. Lingayat³, D. A. Shete⁴, Guneet Singh Mehta⁵**, “Entropy Criterion Based Delineation of QRS-Boundaries using PNN in Single-Lead Electrocardiogram”, International Journal of Application or Innovation in Engineering & Management (IJAEM), ISSN 2319 – 4847 Volume 2, Issue 7, July 2013

Signature
Dipali Ashok Shete