

Faculty CV



1. Name of Faculty: SAGAR JAYANTRAO BAGRE
2. Present Position : Lecturer in Electrical Enggineering
3. Address : P.L. Government Polytechnic, Latur,
Ausa Road, Latur (M.S.), Pincode: 413512
4. Mobile No. : 9226821580
5. E-Mail Id : sagar.bagre11@gmail.com
6. Date of Birth : 19/04/1984

QUALIFICATIONS:

Sr. No	Examination	Institute Name	Board/ University	% of Marks	Class Award	Remark
1	B.E in Electrical Engineering	M.S.Bidve engineering college, Latur	S.R.T.M. University, Nanded	60.60	First Class	
2	M-Tech in Elelctrical power System	St.Mary college of engineering and technology, Hyderabad	Jawahar Nehru Technological University, Hyderabad	76.66	First Class with dist.	

CAREER DETAILS:

Sr. No.	Organization	Designation	Duration	Period	Work Done in Brief
1	Government Polytechnic, Solapur	Lecturer in Electrical Engg	13/07/2012 to 15/09/2014	2 yrs 2 months, 3 days	Teaching, MBA ARC Additional incharge, MCA ARC Additional incharge, Distribution Additional incharge
	Puranmal Lahoti Government Polytechnic, Latur	Lecturer in Electrical Engg	14/08/2001 To Till date	19-Yrs 10-Mon 1-Days	Teaching, Dead stock verification, Practical external examiner, M.S.B.T.E question paper setting, Scholarship form verification, Badminton game incharge, Gathering committee incharge, Institute Tree plantation committee member, M.S.B.T.E. exam squad, Girls mess testing committee, External academic monitoring incharge.

SPECIALIZED TRAINING COURSES ATTENDED:

S No	COURSE/TRAINING TITLE	TRAINING PERIOD	TRAINING PLACE	TRAINING SPONSORED AGENCY
1	Induction Programme Phase-I	17/08/15 to 28/08/15 (02- Weeks)	NITTTR Bhopal	NITTTR Bhopal
2	Induction Programme Phase-II	07/12/15 to 18/12/15 (02-Weeks)	NITTTR Bhopal	NITTTR Bhopal
3	Managerial skills for technical teachers and administrators	30/05/16 to 10/06/16 (02-Week)	NITTTR Bhopal	NITTTR Bhopal
4	Matlab application in engineering and science	05/12/16 to 09/12/16 (01-Week)	Government Engineering college, Karad	TEQIP-II
5	Enhancement of quality of technical education through industry institute inreraction	30/01/17 to 03/02/17 (01-Week)	Government Engineering college, Aurangabad	DTE, Mumbai, Maharashtra
6	Tools for scientific research in engineering and science through ICT	12/11/18 to 16/11/18 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	NITTTR, Chandigarh
7	Student Evaluation Module-III	03/02/20 to 07/02/20 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	NITTTR, Chandigarh
8	NBA Accreditation of diploma engineering programs	01/06/20 to 05/06/20 (01-Week)	Puranmal Lahoti Government Polytechnic, Latur	NITTTR, Chandigarh
09	Electrical Vehicles - Part 1	February- March (4 Week)	Online Mode	NPTEL,Swayam

RESEARCH PROJECT:

Sr. No	Title of Project	Year
1	To provide protection against voltage fluctuations <ul style="list-style-type: none">• Here's an under/over voltage protector to protect devices from fluctuations in the mains.• It allows you to turn on/off the load through a remote handset• It shut down the load at under/over voltages• After under/over voltage, the load• A visual indication given for normal voltage, which goes off at under/over voltages.	2008-09

PAPER PUBLICATIONS

NIL

Signature
Sagar Jayantrao Bagre