


Faculty Information				
Personal Information				
Name of the Faculty		Mr. Bhupesh Eknath Narote		
Designation	Lecturer	Department		Mechanical
Email	bnarote@gmail.com			

Qualification Details			
Sr. No.	Exam Passed	Board /University	Year of Passing
01	M.E. -(Mechanical Engineering)	Solapur University	2015
02	B.E. (Mechanical Engineering)	Solapur University	2009
03	Diploma in Mechanical Engineering	MSBTE, Mumbai	2003

Work Experience		
Teaching Experience: 13	Industrial Experience: 1.6	Total Experience: 14.6

Subject Taught till date
Engineering Graphics (EGG/EGR/EGP), Engineering Drawing (EDG),(EDR), Development of Life Skills (DLS), Mechanical Engineering Drawing (MED),(MWM), Production Processes (PPO), Manufacturing Processes (MPR), Advanced Manufacturing Processes (AMP), Refrigeration and Air Conditioning (RAC), Measurement and Control (MAC), Solid Modeling (SMO), Solid Modeling and Additive manufacturing (SMA), Computer Aided Drafting (CAD)

Paper Publications			
Sr. No.	Title	Published Journal	Year of Publication
01	Identifying Optimized Levels for the Processing Factors of Thermoplastic ABS to Reduce Cycle Time for Injection Molding.	International Journal of Advanced Engineering Research and Studies	2014
02	Identifying Optimized Levels for the Processing Factors of Thermoplastic ABS to Reduce Cycle Time for Injection Molding	International Journal of Scientific Research and Management Studies	2015
03	Significance of Sensors and Transducers in Mechatronics System	International Journal of Innovative and Emerging Research in Engineering	2017
04	Effect of speed, feed and depth of cut on surface roughness of SS304 Material	International Journal of Innovative and Emerging Research in Engineering	2017
05	Investigation of process parameters for Diff case gear meter by comparison method	International Journal for Science & Advance Research in Technology	2019
06	Learning Style Analysis of Diploma Engineering Students	International Journal for Science & Advance Research in Technology	2019
07	Design and Manufacturing of Fixture for the Elbow of Pump	International Journal for Science & Advance Research in Technology	2019
08	IOT in Industrial Automation: Application and Benefits	National Conference on Innovative Trends in Engineering & Technology Journal: IJIERT	2020
09	Experimental analysis on vapor compression refrigeration system by using eco-friendly refrigerant mixtures	National Conference on Innovative Trends in Engineering & Technology Journal: IJIERT	2020
10	Experimental Analysis of Thermal Energy Using Phase change material	National Conference on Innovative Trends in Engineering & Technology Journal: IJIERT	2020
11	Implementation of technology in education in Covid-19	International Journal for research in applied science and engineering technology	2020

12	Optimization of received instruments under CSR Policy for Measurement Laboratory	Journal of Xi'an University of Architecture & Technology	2022
13	A Review of Duplex Stainless Steel- Applications, Advantages and Disadvantages	International Journal for Science & Advance Research in Technology- IJSART - Volume 8 Issue 8 – AUGUST 2022	2022