


FACULTY PROFILE				
Name	Ms. Rashmi Pandurang Chorage			Photo 
Address	Government Polytechnic, Ratnagiri			
Date of Birth	---			
Designation	Lecturer in Mechanical Engineering			
Date of Joining	11-01-2018			
Mobile No.	---			
E-Mail ID	rchorage22@gmail.com			
Educational Qualifications		U.G.	P.G.	PhD.
	Degree	B.E	M.Tech.	
	Specialisation	Mechanical Engineering	Mechanical-Production	
	Institution Name	DACOE, Karad	R.I.T., Sakharale	
	University/Board	Shivaji University, Kolhapur	Autonomous Institute	
	Percentage	72%	75%	
	Remark			
	Year of Passing	2012	2014	
Experience	Institution Name			No. of Years
	AE-II, Water Resource Department, Government of Maharashtra			2
	Government Polytechnic, Ratnagiri			2.5
Subjects Taught	FMM, EGM, TEN, EST, EDE			
Attended Workshop/ Trainings:				
Sr. No.	Topic	Organised By	Duration	Sponsored By
1	Mind spark, quality improvement & overall development of institute	Government Polytechnic, Ratnagiri	One Day	MSBTE
2	Ergonomics in Automotive Design	SWAYAM-NPTEL (IIT Guwahati)	4 week	AICTE approved FDP Course
3	Industrial Safety Engineering	SWAYAM-NPTEL (IIT Kharagpur)	12 week	AICTE approved FDP Course
4	Effective Engineering Teaching in Practice	SWAYAM-NPTEL (IIT Madras)	4 week	AICTE approved FDP Course
5	StartupIndia Learning Program	Upgrade	4 week	Government of India
6	Research Paper Writing & Intellectual Property Rights	R.I.T., Islampur	2 Days	IEEE & IETE Student Chapter
7	NBA Norms & Preparation of SAR-Criteria 1-9	R.I.T., Islampur	1 week	MSBTE approved FDP Course

8	Effective Use of ICT Tools in Teaching Learning Process	Government Polytechnic, Malvan	1 week	DTE & MSBTE approved FDP Course
9	Mechanical Manufacturing and Process Optimization	NITTTR, Chandigarh	1 week	---

Publications & Research Papers:

1. Rashmi P. Chorage, S.M.Sawant, "Performance evaluation based cutting forces of different types of cutting fluids in the turning of mild steel", 4th National Conference on Recent Advances in Manufacturing, 26-28 June, 2014, SVNIT, Surat.

2. C.R.Jadhav, Rashmi Chorage, "Modification in commercial bus model to overcome aerodynamic drag effect by using CFD analysis", Results in Engineering, Elsevier, Volume-6 June 2020 100091(doi.org/10.1016/j.rineng.2019.100091)

3. Rashmi Chorage, C.R.Jadhav, "Performance evaluation of different types of cutting fluids in the turning of mild steel", International Journal of Scientific Research in Engineering and Management, Volume 04, Issue 05, May 2020.

Membership & Social Activities: