


## Faculty Information

<b>Personal Information</b>				
<b>Name of the Faculty</b>		Mr. Gajanan M. Kulkarni		
<b>Designation</b>	<ul style="list-style-type: none"> <li>• Training &amp; Placement Officer</li> <li>• Lecturer</li> </ul>	<b>Department</b>	Mechanical Engineering	
<b>Email</b>	agppi.tpo@gmail.com			

<b>Qualification Details</b>			
Sr. No.	Exam Passed	Board /University	Year of Passing
01	P.G.(Mechanical)	Solapur University, Solapur, Maharashtra	2015
02	U.G.(Mechanical)	Shivaji University, Kolhapur, Maharashtra	2007
03	HSC	Pune Board	2003

<b>Work Experience</b>		
Teaching Experience:13	Industrial Experience: 03	Total Experience: 16

<b>Subject Taught till date</b>
<ul style="list-style-type: none"> <li>• Strength of Material (SOM)</li> <li>• Engineering Metrology (EME)</li> <li>• Advanced Manufacturing Process (AMP)</li> <li>• Tool Engineering (TEN)</li> <li>• Fluid Mechanics &amp; Machinery (FMM)</li> <li>• Metrology &amp; Quality Control (MQC)</li> <li>• Measurement &amp; Control (MSC)</li> <li>• Management (MAN)</li> <li>• Mechanical Engg. Materials (MEM)</li> <li>• Industrial Engineering &amp; Quality Control (IEQC)</li> </ul>

### Membership with Professional Bodies

- “Life Member” of The Indian Society for Technical Education (ISTE), New Delhi {#123616}
- “Member” of The Institution of Engineers (India) {#M-1672074}

### Paper Publications

Sr. No.	Title	Published Journal	Year of Publication
1	Strength Analysis of Steel Adhesive Double Lap Joints Reinforced By Rivet Using FEA	International Journal of Advanced Engineering Research and Science (IJAERS)	2015
2	Strength Analysis of Steel Adhesive Double Lap Joints Reinforced By Rivets Using FEA & Experimentation	International Journal of Research In Aeronautical and Mechanical Engineering	2015
3	Strength Analysis of 400 Mm Overlapped Steel Adhesive Double Lap Joints Reinforced By Rivet	International Journal of Research Publications In Engineering and Technology [IRPET], National Conference on Innovative Trends In Engineering & Technology-2017, Novateur Publications	2017
4	Advanced Semi-Automatic Brick Manufacturing Machine	Techno-Societal, Springer Publication	2018
5	Course Outcome and Program Outcome In Reference To Nba Accreditation Procedures for Diploma Engineering Programs	International Engineering Journal For Research & Development (IEJRD)	2019
6	Strength Analysis of Steel Adhesive Double Lap Joints	International Engineering Journal For Research & Development	2021
7	Experimental Analysis of Water Hammer Effect	International Journal For Science And Advance Research In Technology	2022

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