

Mr. G. N. JAGDALE

ASSISTANT PROFESSOR



CONTACT

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<i>Research Interests</i>	<i>Courses Taught</i>	<i>Qualifications</i>
<ol style="list-style-type: none">1. Finite Element Analysis2. Composite Materials3. Machine Design4. Vibration5. CAD/CAM Automation	<ol style="list-style-type: none">1. Engineering Graphics –II2. Fluid Mechanics3. Turbo Machines	<ol style="list-style-type: none">1. BE (Mechanical Engineering)2. ME (Mechanical Design Engineering)

EXPERIENCE

Industrial: 1 Year, Teaching: 03 Months

PUBLICATIONS

INTERNATIONAL EVENTS

- **Published paper in International Journal** for Technical Research and Applications, E-ISSN: 2320-8163, www.ijtra.com Volume 4, Issue 4 (July-Aug, 2016), PP. 72-76
- **Published paper in post graduate students conference** held on 22 June 2016

COLLEGE EVENTS

- Attended and coordinated workshop on **NAAC Rules and Regulations 2017**
- Have attended workshop on “**PERSONA 2012**”(Personality development, Interview techniques & Aptitude test)
- Runner up in the Stick Building event of “**Technobeatz-2012**”
- Qualified State level “**Elementary**” and “**Intermediate**” drawing examinations
- I had volunteered and participated in a “**Blood donation camp**”

DESIGN SKILLS

Software	Competency
Pro-E / Creo	Part Modeling, Sheet Metal, Surface Modeling, Assembly, Drafting.
AutoCAD	Drawing, Layers, Editing, Drafting
CATIA	Part Modeling, Sheet Metal, Surface Modeling, Assembly, Drafting.
ANSYS	Ansys APDL, Ansys Workbench – Static, Modal Analysis
GD&T	Geometrical dimensioning and tolerance