

ACADEMIC PROFILE

Name ANJALI RAMESH DHIWARE
Date of Birth 30/05/1988
Date of Joining 02/06/2011
Designation at the time of Joining Lecturer, Mechanical Engineering Department, VJTI.
Current designation Lecturer
Phone (Office) 022-24198405
Mobile 8097855801
Email ardhiware@me.vjti.ac.in



Academic Qualifications

B.E Mechanical Engineering – Mumbai University

M.Tech School of Mechanical Science – IIT, Goa.

Areas of Academic Interest

- Material Science
- Manufacturing process – Electromagnetic Welding

Paper Presentations

Ms. Anjali Dhiware and Prof. Sachin Kore were awarded the 2nd Prize for their research paper titled "*Numerical Simulation and Experimental Investigation on Joining of D9 Tube to SS316L (N) Plug Using Electro-Magnetic Pulse Crimping*". This paper was presented at the Theme Meeting on Advanced Technologies in Dissimilar Metal Welding & DAE Technology Awareness Meet-II held from July 15-16, 2022, at BARC, Mumbai.

Diploma Project guided - 55

- Worked as Diploma Admission Incharge 2018-19
- Working as Department NBA Coordinator, AMC Coordinator.

Faculty Development Programme / Short Term (1/2 Weeks) Programs Attended

1. Participated in the short term course (e-STC) on "Condition monitoring of mechanical systems" Conducted by National Institute of Technology Hamirpur during 16.09.2024 to 20.09.2024.
2. Participated in the Professional Development Programme on "Managing stress for effective living" Conducted by National Institute of Technical Teachers Training and Research, Chennai from 23.09.2024 to 27.09.2024
3. Participated in the Professional Development Programme on "Quality Assurance through NAAC Accreditation Process" Conducted by National Institute of Technical Teachers Training and Research, Chennai from 21.02.2023 to 25.02.2023 at Veermata Jijabai Technological Institute, Mumbai, Maharashtra.
4. Participated in the short term course (e-STC) on "Condition monitoring and industrial automation" Conducted by National Institute of Technology Hamirpur during 22.03.2021 to 26.03.2021.
5. Participated in the short term course (e-STC) on "Modeling approach in micromachining processes" during 26.10.2020 to 30.10.2020.
6. One Week Faculty Development Programme on Rapid Product Development and Manufacturing, VJTI, Mumbai. Period: - November 26-30 2013