



Name: Mrs. N.S. Shinde

M.E in Design Engineering

B.E. in Mechanical Engineering

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Designation: Assistant Professor in the Mechanical Engineering Department.

Experience: Teaching- 1.2 Years, Industry-2years

Areas of Interest: Thermodynamics, engineering materials & metallurgy, Metrology and Quality Control, Turbomachinery, fluid mechanics

Conferences/Publications:

- 1) 'Design ,Development and Testing of Eclipse Drive Train for Wind Turbine' IJARIT, Volume 8, Issue 2, 19 April 2022

NPTEL/SWAYAM:

- 1) Applied Thermodynamics – 1

FDP/ Workshops/ Seminar:

- 1) Organized 'five day FDP on "AI Application: Shallow to Deep". 25 to 30 May 2026,
- 2) 5 Day's International e-Faculty Development Program on "Automation, Robotics & Mechatronics for Modern Manufacturing In Mechanical Engineering. 19th to 23rd January, 2026
- 3) Organized one week Online state level Faculty Development Program "Advance in electric vehicle for a sustainable future" 9 Feb to 14 Feb 2026
- 4) 6-Days Faculty Development Program on "Research Advances in Solar and Wind Energy" held between 24th to 29th November 2025.