



Shri Balasaheb Mane Shikshan Prasarak Mandal's,
ASHOKRAO MANE POLYTECHNIC
Vathar Tarf Vadgaon, Tal. Hatkanangle, Dist. Kolhapur-416 112(Maharashtra)
Website:- www.amietv.org

Department of Mechanical Engineering

Academic Year: 2025-26

Page: 1 of 1

Semester: ODD/EVEN

Faculty Profile

Faculty Name:- Mr. Yadav Sunil Nivrutti
Faculty designation:- H. O. D. - Mechanical Engineering
Highest Qualification:- M.E. (Design Engineering)
Experience Teaching Years:- 14 Years
Experience Industrial:- 06 Years



Additional information:- Worked as Exam Controller, Question Paper Setter, Officer In-charge

Date of appointment:- 04/07/2011

Subjects Taught: Industrial Engineering and Quality Control (22657), Manufacturing Process (22446), Tool Engineering (22565), Metrology & Quality Control (12157), Metrology & Quality Control (17530), Engineering Graphics (12005), Production Processes (12051), Design of Machine Elements (12241), Development of Life Skill-II (12041), Measurement & Control (12156), Industrial Project & Entrepreneurship Development (12162), Alternative Energy Sources & Management (12244), Industrial Project (12248), Production Engineering & Robotics (17609), Project (17090), Manufacturing Processes(17402), Measurement & Control(17528).

Training programs attended in last 2 Years:-

- 1) MSBTE organized one week Industrial training program at BOSCH- DYP SOEA Joint certification center. 2)
- 2) One day FDP on “Effective Teaching Learning Process” held at AMP, Vathar.
- 3) One day FDP on “Effective Utilisation of ICT tools” held at AMP, Vathar
- 4) Three days MSBTE organized Industrial training at Nashik Engineering Cluster, Nashik.
- 5) Two week FDP in association with AICTE on “Renewable energy sources: past, present and future” held at AMGOI, Vathar

Conference/ Seminars/Workshops attended: -

- 1) Three days Seminar on “Research methodology” under ISTE held at AMGOI, Vathar.
- 2) Two week AICTE recognized short term course on induction phase -1 organized by NITTTR, Bhopal
- 3) Three Days ISTE National conventions on “Empowering technical education to address sustainability and global competitiveness” held at T.K.I.E.T, Warananagar.

Paper published:-

- 1) “Analyze the effect of slip angle on fatigue life of wheel rim of passenger car by using radial fatigue testing”, IJRSET, Vol.2, Issue 9, Sept 2013.
- 2) “Analyze the effect of camber angle on fatigue life of wheel rim of passenger car by using radial fatigue testing”, IJESIT, Vol.2, Issue 5, Sept 2013

Research/Development: - N. A.

Projects Undertaken: N. A.