

	Shri Balasaheb Mane Shikshan Prasarak Mandal's, <b>ASHOKRAO MANE POLYTECHNIC</b> Vathar Tarf Vadgaon, Tal. Hatkanangle, Dist. Kolhapur-416 112(Maharashtra) Website:- www.amietv.org	
	<b>Department of Automobile Engineering</b>	
	Academic Year: 2025-26	Page: 1 of 1
	Semester: ODD/EVEN	Date:
	<b>Faculty Profile</b>	

**Faculty Name: -** Mr. Rohan Ganpati Katkar  
**Faculty designation:-** Lecturer  
**Highest Qualification: -** M. Tech.(Production Engg), B.E.Automobile  
**Experience Teaching Years:-** 4 Years  
**Experience Industrial: -** 1.9 Years  
**Additional information:-** N.A.  
**Date of appointment:-** 21/10/2021



**Subjects Taught:** Automobile Transmission System, Automobile Systems, Manufacturing Technology, Engineering Graphics, Environmental studies, Employability Skill, Workshop calculation and science.

Training programs attended in last 2 Years:-

1. Three Days Faculty Development Program on “NEP2020-Amendment In Technical Education” held during 29th Jan 2025 to 31st Jan 2025 organized by Ashokrao Mane Polytechnic, Vathar Tarf Vadgaon.
2. in One Week Online Faculty Development Program on “OUTCOME BASED EDUCATION” in line with NBA conducted from 14th Oct, 2024 to 18th Oct, 2024. Organized by S.P.I.T. Polytechnic Vathar.
3. Participated & completed successfully Online FDP on “Opportunities and Challenges in Outcome Based Education” from 29-01-2024 to 02-02-2024, at Ashokrao Mane Polytechnic, Vathar.
4. Participated & completed successfully Online FDP on “Advanced Trends in Mechanical Engineering” from 27-12-2023 to 29-12-2023, at Ashokrao Mane Polytechnic, Vathar.
5. Participated & completed successfully Online FDP on “Recent Trends in Mechanical Engineering” from 14-02-2022 to 16-02-2022, at Ashokrao Mane Polytechnic, Vathar.

**Conference/ Seminars/Workshops attended: -**

1. International Conference on land , soil & territory in the South's of the world organized by Department of Civil Engineering in Association with South's of the World School, Milan Italy – Presenting paper on '**Eco friendly universal smart dryer system**'. (20<sup>th</sup> February 2025)
2. International conference on recent advances in engineering and science-2025-**"Presenting paper on Green drying technology, enhancing fruit quality through hybrid solar heating"**. (Date- 22<sup>nd</sup> April 2025.)

**Paper published: - 1.** Development of asbestos free composite for friction lining and estimation of its tribological properties.

**Research/Development: - N. A.**

**Projects Undertaken: N. A.**