

FACULTY PROFILE

- **Mr. Bhure Prashant Shalikram.**
- **Designation: HOD**
- **Date of Birth: 15th June 1976**
- **Qualification: B.E M.E.(Appeared)**
- **Work Experience:**
 - **Teaching: 14**
 - **Industry: 5**
- **Email id: prashantbhure18@gmail.com**
- **AREA OF SPECIALIZATION: Manufacturing Engineering (Mechanical)**
- **STATUS (Permanent/ Adhoc): Permanent**
- **COURSES TAUGHT IN LAST THREE YEARS:**



SR.NO.	COURSE CODE	COURSE NAME	ABBREVIATION	TH/PR
1	22655	Industrial Hydraulic & Pneumatic.	IHP	TH/PR
2	22443	Mechanical Engineering Measurement.	MEM	TH/PR
3	22343	Mechanical Engineering Materials.	MEM	TH/PR
4	22445	Fluid Mechanics & Machinery.	FMM	TH/PR
5	22563	Advanced Manufacturing Processes.	AMP	TH/PR
6	22566	Power Plant Engineering.	PPE	TH/PR
7	22446	Manufacturing Processes.	MPR	TH/PR
8	22565	Tool Engineering.	TEN	TH/PR

➤ **TRAININGS ATTENDED:**

Sr. No.	TITLE	DURATION	PLACE
1	INDUSTRIAL APPLICATIONS OF PNEUMATICS	27/03/2023 -31/03/2023 (05 days)	M/S FESTO INDIA PVT. LTD. SANTACRUZ, MUMBAI
2	ADVANCES IN QUALITY CONTROL	21/02/2023 -25/02/2023 (05 DAYS)	ADVANCES IN QUALITY CONTROL
3	EMERGING TRENDS IN ELECTRICAL VECHICLES AND RENEWABLE ENERGY	11/08/2022 -13/08/2022 (03 DAYS)	EMERGING TRENDS IN ELECTRICAL VECHICLES AND RENEWABLE ENERGY
4	COMPREHENSIVE COURSE ON AUTOMOTIVE SYSTEMS.	20/01/2020 -24/01/2020 (05 DAYS)	M/S.BOSCH DYP SOEA JOINT CERTIFICATION (JCC.) PUNE.(INDUSTRIAL)
5	ENERGY MANAGEMENT SYSTEM IN INDUSTRIES.	17/12/2018 -19/12/20218 (03 days)	ADANI DAHANU THERMAL POWER STATION, DAHANU.
6	INTRODUCTION TO WIND TURBINE MANUFACTURING AND POWER SOLUTIONS	03/02/2015 -05/02/2015 (3days)	M/S SUZLON ENERGY LTD, PUNE

➤ **CONFERENCE /SEMINAR/WORKSHOP ATTENDED:**

Sr. No.	TITLE	DURATION	PLACE
1	WORKSHOP ON NANOTECHNOLOGY	12/01/2016 -14/01/2016 (03days)	GOVERNMENT POLYTECHNIC, PUNE-16
2	INDUCTION TRAINING PROGRAMME PHASE-I	01/05/2017 -12/05/2017 (02 WEEKS)	SAHYADRI POLYTECHNIC, SAWARDE.
3	QUALITY IMPROVEMENT AND YOUR VALUABLE CONTRIBUTION IN OFFICE WORK.	16/07/2018 -16/07/2018 (01 DAY)	SAHYADRI POLYTECHNIC, SAWARDE
4	AMAZON WEB SERVICES	22/08/2022 -27/08/2022 (05 DAYS)	AISSMS INSTITUTE OF INFORMATION TECHNOLOGY, PUNE
5	EXPLORING THE ADDITIVE MANUFACTURING (3D) PRINTING REVOLUTION	10/12/2022 -12/01/2023 (04 WEEKS)	INFOSYS SPRING BOARD

➤ **PAPER PUBLISHED:**

Sr. No.	TITLE	NATIONAL/ INTERNATIONAL	YEAR
1	SMART MATERIALS : POLYMERS ISSN 2278-8808, SJIF 2019=6:38	INTERNATIONAL	NOV-DEC 2019, VOL 7, ISSUED 55, RELEASED ON 01 JAN 2020

➤ **WEBINAR**

1. Virtual Labs: Effective Tool for Teaching & Learning. (10 JULY 2020)
2. Research Opportunities and challenges in Manufacturing Sector. (01 TO 06 JUNE 2020)
3. Orientation Program on Emerging Trends in respective programme. (04 JANUARY 2020)