

**STAFF PROFILE**

**Name :** Mr.C.V.Chimote  
**Designation:** I/C HOD Workshop  
**Qualifications :** BE (Mech)  
**Area of Specialization:** (Mech)  
**Date of Birth:** 29/01/1986  
**Email- ID:** chetanchimote@gmail.com

**Academic Performance:****(High School to Highest Qualification.)**

<b>Exam</b>	<b>Passing Month &amp; Year</b>	<b>Name &amp; Address of College/School</b>	<b>Board</b>	<b>% Of Marks</b>	<b>Grade</b>
<b>S.S.C</b>	March 2001	Sundarabai boys high school Paratwada	Pune	52.40	
<b>H.S.C / Diploma</b>	June 2007	Government Polytechnic Amravati	Autonomous Institute	60.36	
<b>Degree</b>	June 2011	J.D.I.E.T Yavatmal	Sant Gadge Baba Amravati University	64.07	
<b>UG/PG (MBA)</b>	ME Design (Pursuing)	Anantrao Pawar College of Engineering & Technology	Pune University		
<b>Ph.D.</b>					
<b>Other Qualification (ME Persuing)</b>					

**Experience:**

<b>TEACHING</b>		<b>INDUSTRIAL</b>	<b>TOTAL</b>
<b>PCP</b>	<b>OTHER INST.</b>		
<b>11 Years</b>	<b>-</b>	<b>2 Years</b>	<b>13 Years</b>

**Achievements (Qualification up gradation, book publish, curriculum manual design)**

**Number of Paper Published:**

<b>Paper Name</b>	<b>Publication Details</b>	<b>Date/Year of Paper Published</b>
Stress Analysis of drive shaft of an automobile	International Journal For Scientific Research & Development(IJSRD)	Volume 5, Issue 9, Nov 2017
Static Structural analysis of automobile, hood using natural hybrid fiber composite	International Journal of Advanced Research in Science, Communication & Technology	Volume 2, Issue 7, June 2022
Heat exchanger design with supercritical fluid	International Journal of Advanced Research in Science, Communication & Technology	Volume 2, Issue 7, June 2022
Fatigue life estimation using single spot welded joint fracture mechanics	International Journal of Advanced Research in Science, Communication & Technology	Volume 2, Issue 7, June 2022
Design of hydraulic floor crane	International Journal of Advanced Research in Science, Communication & Technology	Volume 2, Issue 7, June 2022

**Number of Blogs Posts:**

<b>Sr.no</b>	<b>Blog Name</b>
<b>1</b>	<b>Cat pullet</b>

**Award Winning:**

**Books/Journal/Magazine Published:**

**Conference/Seminar/Workshop/STTP/FDP Attended:**

- 1) Five days Training under Faculty Development Module at **Central Institute of Plastics Engineering & Technology**, Aurangabad
- 2) Service Training on Faculty Development Module in Bosch India Ltd., Pune. from 05/03/2018 to 09/03/2018.
- 3) Two days Faculty Development program on Cyber crime & stress management in PCP, Akurdi. From 16/02/2017 to 17/02/2017.
- 4) Online Faculty Development Program on “Open FOAM” Tutorial Project, IIT Bombay during 25th May 2020 to 30th May 2020.
- 5) Two days workshop on ‘Additive Manufacturing’ Conducted by Arissta 3-D proto pvt.ltd.at Pimpri Chinchwad polytechnic,nigadi,pune on 18/04/2022 & 19/04/2022.
- 6) Two Day online Faculty Development Program on “ Modern Software Used in Mechanical Engineering” Held from 05 August to 06 August 2023.
- 7) Two Days online Faculty Development Program on “Recent Trends in Manufacturing” held from 14<sup>th</sup> Feb To 15<sup>th</sup> Feb 2024.
- 8) Two days National level faculty development online training program on “Electric Vehicle Technology” jointly organized by “Matoshri Institute of Technology, Dhanori and EV robotics skill coach India PVT. LTD Mumbai” from 1<sup>st</sup> March to 2<sup>nd</sup> March 2024
- 9) Three days National level online faculty development program on “Innovative System for E Mobility” organized by Amrutvahini Polytechnic Sangamner from 4<sup>th</sup> Jan to 6<sup>th</sup> Jan 2024
- 10) One week National level online faculty development program on “ADDITIVE MANUFACTURING TECHNOLOGY” organized by Sandip University Mechanical Engineering Department Nashik from 04/03/2024 to 09/03/2024.

**Extra Co-curricular Activities:**

Sr. no.	Activity Name	Activity Detail	Duration
01	NBA Committee	Criteria N0.4 Coordinator	June 2018 to till date
02	Final Year Capstone Project	Coordinator	June 2020 -2021
03	ISO	Coordinator	June 2021-2021
04	Student Counselor	SYME-A	Yearly
05	Sport Event	Athletic In charge	Yearly
06	Class test/Practical exam	In-charge	Yearly
07	Head of the workshop Department	I/C HOD	Jan 2022 to till date
08	Sealing Supervisor	MSBTE exam	May 2024

**Research &Development Work:**

- 1) One Patent filed on **Automatic Platform and Train Coach Gap Adjustment Mechanism (202121032272)**.