

## Curriculum Vitae

**Name:** Vinay Marutirao Chidri

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**Mobile:** +91 /+919403529174

**Date of Birth:** 18/09/1963



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### Academic Credentials

Class/ Degree	Specialization	Institution	Univ er sity	Year	%/CGPA	Class
Ph. D.	----	----	----	----	----	----
M.E.	Mechanical Engineering Design	Government College of Engineering, Aurangabad	Dr. BAM U	2006	61.25	First
B.E.	Production Engineering	College of Engineering, Osmanabad	Mara thwa da Univ ersity	1993	75.26	First Dist.

**M. Tech. Project:** Dynamics of Cam-Follower Systems

**Key Research Areas:** Theory of Machined (Cam-Follower)

**Experience**

<b>Sr. No.</b>	<b>Organization</b>	<b>Post</b>	<b>From</b>	<b>To</b>	<b>Years</b>	<b>Months</b>
1	Marathwada Institute of Technology, Aurangabad	Lecturer	15 <sup>th</sup> Feb. 1994	31 <sup>st</sup> July 2007	13	05
2	Marathwada Institute of Technology, Aurangabad	Asst. Professor	1 <sup>st</sup> August 2007	14 <sup>th</sup> Dec. 2007	--	04
3	Maharashtra Institute of Technology, Aurangabad	Asst. Prof and Head	15 <sup>th</sup> Dec. 2007	15 <sup>th</sup> July 2012	04	07
4	Maharashtra Institute of Technology, Aurangabad	Asso. Prof and Vice Principal	16 <sup>th</sup> July 2012	31 <sup>st</sup> Dec. 2014	02	05
5	Maharashtra Institute of Technology, Aurangabad	Asso. Prof	01 <sup>st</sup> January 2015	20 <sup>th</sup> September 2015	---	08
6	Maharashtra Institute of Technology, Aurangabad	Asso. Prof and Dean Alumni Affairs	21 <sup>st</sup> September 2015	23 <sup>rd</sup> June 2021	05	09
7	Marathwada Institute of Technology, Aurangabad	Asso. Prof	24 <sup>th</sup> June 2021	Till date	01	03

### **List of Courses Taught/Teaching at UG level**

- Engineering Drawing, I & II
- Theory of Machines - I
- Machine Drawing
- CAD / CAM
- Metrology and Quality Control
- Industrial Management
- Mechanical Measurement
- Production Processes
- Machine Tool Technology
- Production Planning and Control
- Metrology and Mechanical Measurement
- Industrial Management and Quality Control
- Basic Human Rights

### **List of Courses Taught/Teaching at PG level**

- CAE
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### **Additional Assignments/Duties**

- Working as a Departmental Budget Coordinator.
- Worked as a Chief Superintendent (CS) for the Dr. BAMU Exam.
- Worked as a Class Teacher.
- Working as a Lab In-charge of Metrology and Mechanical Measurement
- Worked as an organizing committee Chairman for conference.
- J. C. S.Engg. Exam. COE Osmanabad
- Officer Central Assessment Scheme Dr. BAMU
- Assistant Director Central Assessment Scheme Dr. BAMU
- Joint Director Central Assessment Scheme Dr. BAMU
- Member University Vigilance Squad Dr. BAMU

- Custodian Review of Engg. Exams Dr. BAMU
- Director Central Assessment Scheme Dr. BAMU
- Director Central Assessment Scheme Dr. BAMU
- Member University Vigilance Squad Dr. BAMU
- Chairman University Vigilance Squad Dr. BAMU
- Subject expert (V.C. Nominee) UGC interview committee (Shreyas college of engineering)
- Chairman University Vigilance seating squad Organizing Dr. BAMU
- Secretary Central Youth Festival, Dr. B. A. M. U.
- In-charge, Cultural Activities
- In-charge , Annual Social Gathering “*Kalavihangam*”
- In-Charge, Cultural Events “*Kalavihangam*” and “*Kalavishkar*”
- In-Charge, Cultural Events for the “Technomillennium”
- A technical paper presentation competition held annually)
- Coordinator, Departmental Timetable
- Coordinator, Oral/Practical
- for University Examinations
- Coordinator, Institutional Class Test Program
- In-charge, Laboratory of Metrology and Mechanical Measurement
- Member Teacher’s elected representative, “Local Management Council” of MIT
- Chief Superintendent for MIT center, University Engineering Examination
- Joint Organizing
- Secretary, Central Youth Festival, Dr. B. A. M. U.
- Coordinator, First year Engineering
- Convener , State Level ISTE Students Annual Convention “RUTUMBHARA” (Maharashtra-Goa Section)
- Convener, National Conference on “Emerging Trends in Mechanical Engineering”
- Coordinator, Antiragging Committee
- Coordinator, Institutional Timetable
- Member, Governing Body, MIT Polytechnic
- Organizing Secretary, Central Youth Festival, Dr. B. A. M. U.
- Member, Governing Body, MIT Polytechnic
- Coordinator , Annual Alumni Meet, MIT Campus
- Dean- Alumni Affairs, Annual Alumni Meet, MIT Campus.
- Dean- Alumni Affairs, Annual Alumni Meet, MIT Campus.
- Member, Governing Body, MIT Polytechnic, Aurangabad

- Coordinator,, Suicide case (Nursing College Student)
  - Member, Enquiry Committee, Harassment Case
  - In Charge , Employee Grievances Committee
  - In Charge , Students Grievances Committee
  - OSD, Outreach Program for admission
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### **Membership of Professional Bodies**

- Indian Society for Technical Education), ISTE (LM30046),
- Indian Institution of Industrial Engineering}, IIIE {SMIIE 10530 (23)
- Member of The Institution of Engineers (India), MIE (M-156151-5),

### **Research Projects/Projects Guided**

NIL

### **Computer/Software Proficiency**

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### **Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference Attended**

- Successfully completed two five-day online workshops on “Universal Human Values” during September / October 2020.
- Contributed as faculty volunteer for over 20 on-line workshops on UHV conducted by AICTE NCCIP.
- Regular member of weekly meeting of the UHV Western Region.
- Successfully completed five-day refresher-1 workshop during November 2020.
- Attending “Refresher Workshop for Resource Persons & Potential Resource Persons on Universal Human Values” since January 2021.
- Conducted on-line and off-line over 25 introductory sessions on UHV since May 2021.
- Conducted sessions on UHV in Online workshops for different colleges,
- Conducted off-line workshop for the administrative and support staff of Marathwada Institute of Technology, Aurangabad.
- Contributed as resource faculty and facilitator in Five-day workshop FDP at GEC, Nagpur organised by AICTE.
- Contributed as resource faculty and facilitator in Five-day workshop FDP at PCCOE, Pune organised by AICTE.
- Contributed as resource faculty and facilitator in Five-day workshop FDP at RGM CET, Nandyal, Andhra Pradesh, organised by AICTE

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### **Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference organized**

- Organized 5 days FDP on Agile Technology at Maharashtra Institute of Technology, Aurangabad from 25<sup>th</sup> to 29<sup>th</sup> December, 2015.
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## Invited talks delivered

## Projects, Research Grants and Consultancy

## Intellectual Property Rights

Sr. No.	Registration Number	Detailed Work	Publication Date
1			
2			

## List of Research Publications

### Papers in National/ International Journal

- Published paper in International Journal of Engineering Science and Technology (IJEST) on “Finite Element Structural & Thermal Analysis OF Lock Plate” ISSN: 0975-5462 Vol. 4 No.05 May 2012 page no. 2286 to 2292
- Published paper in International Journal of Current Engineering and Technology (ISSN: 2277 – 4106) in Vol.5, No.3 (May/June 2015) at page no. 2044-2047 and is available at: <http://inpressco.com/category/ijcet/vol-5-no-3-june-2015/>
- Presented a paper on “Fuzzy Logic and Neural Network” at National Conference on Mechatronics held at MIT, Aurangabad on 23<sup>rd</sup> and 24<sup>th</sup> July, 2004
- Presented a paper on “Wireless Networking-Blue Tooth” at College of Engineering, Osmanabad (25<sup>th</sup> & 26<sup>th</sup> Feb. 2005)
- Presented a Paper on “Dynamics of Cam-Follower Systems” at National Conference on Innovations in Mechanical Engineering, IME’10 January 28-29, 2010.
- Conducted one Session on L6/06/2015 and sharing your expertise in ISTE sponsored Short Term Training Programme on "Robotics and Automation", during 15-1-9th June 20L5, organized d by

Mechanical Engineering Department. PES College of Engineering, Aurangabad.

- Presented a Paper on “Review of Cryogenic Tempering on Tool Steels at the International conference (iCOST 2011) in SSVPS B. S. Deore College of Engineering, Dhule,
- Worked as session chair for National Conference (paper presentation) at COE Osmanabad 28 Jan 2011

### Papers in International Conferences Proceedings

### Books/ Book Chapter

NIL

### NPTEL Certification

Start Date	End Date	Duration (in Weeks)	Course Name	Marks (Out of 100)	Performance
29/7/2019	20/9/2019	8	Teaching and Learning in Engineering TALE II	76	Elite-Silver

## Awards, Achievements and Recognition

Date: 13/09/2022

Place: Aurangabad