

Curriculum Vitae

Name: Mujahid Abdul Hameed Ansari

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Date of Birth: 16th August 1980



Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/CGPA	Class
Ph.D.	Plastics	ICT, Mumbai	ICT, Mumbai	Pursuing		
M. Tech.	Plastics	CIPET, Lucknow	UPTU, Lucknow	2006	84.24	Distinction
B.E.	Polymer	MIT, Pune	Pune	2003	63.47	First

M. Tech. Project: UV stabilization of polyolefin

Key Research Areas:

- Polymer Processing and testing
- Polymer Composites
- Plastics Product Design

Experience

Sr. No.	Organization	Post	From	To	No. of Years
1	Maharashtra Institute of Technology, Aurangabad	Assistant Professor	4 th Feb. 2010 to	till date	10
2	APPL Industries Ltd.	Sr. Engineer	19 th Sep 2006 to	12 th Sep 2007	1

List of Courses Taught/Teaching at UG level

- Polymer Processing Technology
- Polymer Testing
- Thermosetting Resins
- Design Lab - I (CAD)
- CAE for Plastics
- Computer Fundamentals

Additional Assignments/Duties

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

- Worked as chairman for paper setters
- Worked as examiner for answer sheet evaluation
- Worked as internal examiner for Project and IPT viva

Maharashtra Institute of Technology, Aurangabad

Working as AICTE/DTE/Dr.BAMU Correspondance and compliance central committee member

Working as Sports central committee member

Working as DSY Admission committee member

Working as NAAC AQAR criteria wise committee member

Working as Design Lab In-charge

Working as SY Class Teacher

Working as departmental ERP management system coordinator

Working as departmental Seminar Hall In-charge

Worked as term work and class test verification central committee member

Worked as Outlook Survey Report committee member

Worked as Autonomous status proposal preparation central committee member

Worked as central Academic and Administrative audit committee member

Worked as Chief Superintendent for Dr BAMU Nov/Dec 2012 and May/Jun 2013 Exams

Worked as Centre Superintendent for NEET-2017 Exam

Worked as Deputy Superintendent for NEET-2019 Exam

Worked as departmental timetable coordinator

Worked as Departmental NBA Co-ordinator

Worked as Departmental Academic Co-ordinator

Worked as Direct Second Year Admission (2017-18) committee member

Worked as Departmental Teacher Guardian Scheme Co-ordinator

Membership of Professional Bodies

Life membership of ISTE (LM 111711)

Life membership of ISRD (M4150901463)

Computer/Software Proficiency

- AutoCAD
- Mold Flow Advisor
- MS Office (MS Excel, MS Word, MS PowerPoint, Outlook)

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

- Ten Day online FIP on “Research Methodology” from 1st to 10th July 2021 by Prerna College of Commerce, Nagpur
- Five day online FDP on “Inculcating Universal Human Values in Technical Education” from 14th to 18th June 2021 by AICTE.
- Two-day training program on “Plastic Product Development and cost optimization” on 4th and 5th March 2021 by CIPET, Aurangabad.
- Three-day online workshop on “Research Methodology” from 14-16 June 2021 by Christian Eminent College, Indore.
- One day online workshop on “OBE Concepts & Implementation and Digital Preparedness for NBA” on 29th May 2021 by IQAC, MIT, Aurangabad.
- One-week national e-workshop on “Research Methodology” from 8-14 Sep. 2020 by Govt. Lahiri PG College, Chirimiri.
- edX certificate of course completion on “LaTeX101x: LaTeX for Students, Engineers, and Scientists” on 23rd Aug. 2020 by IIT Bombay
- One-week online FDP on “Tools for Online Teaching Learning and Evaluation, from 1st July to 6th July 2020 by Swami Ramanand Teerth University, Nanded.
- Three-day online FDP on “Writing High-Impact Research Papers, Effectively & Efficiently” on 4-6 June 2020 by G H Rasoni Institute of Business Management, Jalgaon.
- One-week online FDP on “NBA Accreditation of Engineering Programs” from 11-15 May 2020 by NITTTR, Chandigarh.
- One-week online FDP on “OUTCOME BASED EDUCATION: A STEP TOWARDS EXCELLENCE” 11th to 15th May 2020 by Govt. College of Engineering, Karad.

- Two-day workshop on “Intellectual Property Rights & Opportunities for Funded Research” on 5th and 6th Jan 2018 at MIT, Aurangabad
- Two-day workshop on “Outcome based education” on 4th & 5th December 2017 at MIT, Aurangabad
- FDP on cyber security on 28th Jan to 4th Feb and 11th Feb 2017 at MIT, Aurangabad
- Four-day workshop on “Analytical Testing & Characterization” from 31st Aug to 3rd Sep 2016
- One day Seminar on Recycling & Waste Management by CIPET 13th Feb 2015.
- One day workshop on “Outcome Based Education” on 27th Sep. 2014 at MIT Aurangabad.
- Participated & represented MIT in Plastvision 2013 in Mumbai from 11th to 16th Dec. 2013.
- One day workshop on Processing of nanocomposites on 17th March 2012 in Pune.
- Participate as a Guest Lecturer in MITCON on 3rd March 2012.
- PlastIndia “International Exhibition” held in Delhi from 30th Jan to 8th Feb 2012.
- One day workshop on CGPA system on 5th Nov. 2011

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

- Worked as an Editor in “National Conference on Recent Advancements in Plastics” – 2010
- Worked as an Editor in National symposium on Bioplastics & Biopolymers on 1st & 2nd March 2011
- Worked as a treasurer for workshop on business & career opportunity in Plastics & Rubber Industries.
- Worked as an Organizing Secretary for Technomillennium 2012.
- Worked as a team member for Signages committee for Central Youth Festival 2012.
- Worked as a Faculty Co-ordinator in National Symposium Polyxplore-2014 held on 4-5 April 2014.
- 5 Day workshop on “Plastics Product Design and Modelling using CAD” from 1 – 5 March 2016.

- Worked as organizing committee member for national conference on “Materials for Advanced Technology and Applications” on 20-21 September 2016.
- Worked as organizing committee member for national conference on “Materials for Advanced Technology and Applications” on 22-23 August 2019.

Invited talks delivered

- Delivered expert talk on “Processing methods for Plastics components” for Mechanical Engineering department of MIT Polytechnic on 16th Feb 2016.
- Conducted a session on “Injection Moulding” for participants of Entrepreneurship Development Program organized by MITCON at their centre on 3rd March 2012.

List of Research Publications

Papers in National/ International Journal

Sr. No.	Title of paper	Name of Authors	Journal	Vol, Pg no, Year of paper pub.
1	Synthesis and Characterization of Banana Fiber Composite	M.A. Ansari , Sachin L. Mali, Sandesh L. Pawar, Ankit C. Pawar	STM Journal of Polymer & Composites	Vol. 2, Issue 3, Page no. 1-3, 2014
2	Plastics Product Design and Analysis	Mujahid A. Ansari , Srushti Wadekar, Priyanka Gaikwad, Sujata Shinde	International Journal of Polymer Science and Engineering (Journals Pub)	Vol.2, Issue 2, Page no. 46-49, Year 2016

Book Chapter

Title of the book chapter	Title of the book	Author/ co-author	Year	Publisher
Synthesis/Preparation of Carbon Materials	Carbon-Containing Polymer Composites	Purabi Bhagabati, Mostafizur Rahaman*, Subhendu Bhandari*, Indranil Roy, Ayan Dey, Prashant Gupta, M. A. Ansari, Astha Dutta, Dipankar Chattopadhyay	2018	Springer, Singapore ISBN: 978-981-13-2688-2 Published on 06/10/2018 <i>pp-1-16</i>

NPTEL Certification

Start Date	End Date	Duration (in Weeks)	Course Name	Marks (Out of 100)	Performance
July 2017	Sep 2017	8	Processing of Polymers and Polymer Composites	78	Elite
July 2019	Sep 2019	8	TALE 2: Course Design and Instruction of Engineering	76	Elite Silver

Awards, Achievements and Recognition

Received HONOUR CODE CERTIFICATE from Indian Institute of Technology (IIT), Bombay upon successfully completing online course "Educational Technology for Engineering Teachers".

Date: 19.07.2021

Place: Aurangabad