

Curriculum Vitae



Name: Mujahid Ansari

Designation: Assistant Professor,
Department of Plastic and Polymer Engineering

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Web identifiers:

Google Scholar: <https://scholar.google.com/citations?user=AQ5ogvcAAAAJ&hl=en>

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Academic Credentials

- **PhD** – Pursuing from ICT, Mumbai
- **M. Tech** in Plastic Engineering from CIPET, Lucknow
- **B.Tech** in Polymer Engineering from MIT, Pune

Key Research Areas: Polymer processing, product design, composites

Experience

- 15 years of Teaching Experience
- 1 year of Industry experience at APPL Industries Ltd, Pune

Membership of Professional Bodies

- Life membership of ISTE (LM 111711)
- Life membership of ISRD (M4150901463)

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.

List of Publications/ Patents/ Book Chapters/Books

Book Chapter

- Purabi Bhagabati, Mostafizur Rahaman*, Subhendu Bhandari*, Indranil Roy, Ayan Dey, Prashant Gupta, **M. A. Ansari**, Astha Dutta, Dipankar Chattopadhyay, (2018), Synthesis/Preparation of Carbon Materials In *Carbon-Containing Polymer Composites* (pp 1-16), Springer, Singapore Publishing

NPTEL/Coursera/Other Certification

NPTEL Courses

- Processing of Polymers and Polymer Composites – September 2017
- TALE 2: Course Design and Instruction of Engineering - September 2019

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".