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AIPMA's AMTEC

ARVIND MEHTA TECHNOLOGY AND
ENTREPRENEURSHIP CENTRE (MUMBAI)



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10,260

18th October, 2022

OUR ACCOMPLISHMENTS

13

Certificate Courses

292

Participants

156

Industries

30

Webinars

3417

Participants

1862

Industries

AMTEC DESIGN LAB - POWERED BY SIEMENS

75 HOURS COURSE (3 Months)

WEEKDAY BATCH TIMINGS - Mon, Wed & Fri - 7:00 PM to 9:00 PM

SPECIAL WEEKEND BATCH TIMINGS - Saturday - 4:00 PM to 7:00 PM | Sunday - 10:00 AM to 1:00 PM

AIPMA established AIPMA's AMTEC - 'Centre of Excellence for Plastics Product Innovation and Application' in 2021 with a vision to promote high quality knowledge and industrial services for rapid growth of the plastics and its application industry. Major areas of interventions are Reverse Engineering, Product Designing and Development, Plastics packaging and industrial management programmes. The Centre of Excellence helps the Industry in reducing overall time to design, develop and rapid roll out of products thereby increasing speed to global market. The Centre helps the industry to graduate from Micro to Small, Small to Medium and Medium to Large Enterprises in increasing its share in global market.

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20 HOURS COURSE

RS. 4,000/- GST Extra

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3D SYSTEMS

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3D Printing Services Available at AIPMA's AMTEC at Highly Reasonable Cost

Technologies of 3D Systems:

- Figure 4 - Uses photo-curable resins
- SLS - Uses thermoplastic (Nylon) powder
- SLA - Uses photo-curable resins
- MJP - Uses photo-curable resins and wax material


GET IN TOUCH
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