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# AIPMA's AMTEC

## ARVIND MEHTA TECHNOLOGY AND ENTREPRENEURSHIP CENTRE (MUMBAI)



Newsletter Edition : 18

17th August, 2022

### OUR ACCOMPLISHMENTS

13

Certificate Courses

292

Participants

156

Industries

29

Webinars

3325

Participants

1841

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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### PAST PROGRAM

## Report On Virtual Orientation on Nx Cad Ungraphics Product Design Software by Siemens

Virtual orientation program on Nx Cad product design software powered by Siemens was organized by AIPMA's AMTEC on 10<sup>th</sup> August 2022 through Cisco Webex platform. The orientation program was attended by students from various engineering colleges from Mumbai. Students from St John College of Engineering, St Francis College of Engineering, B.R.Harne College of Engineering, SIES School of Technology and Management, Vidyalkar Polytechnic, Thakur College of Engineering and Technology and Government Polytechnic Malvan participated in the virtual orientation program.

Mr. Nadeem Ansari from CAD CAM Galaxy an authorized service provider for Siemens were among the key speakers during the program. Mr. Nadeem Ansari discussed about the potential of Nx CAD software in automotive, aerospace, die and mould industry. Mr. Nadeem Ansari also discussed about the career opportunities after learning the NX CAD software and how this will help students to add competitive advantage to their portfolio. Queries during the virtual orientation program were handled by Mr. Deepak Ballani, Director General AIPMA and Ms. Ameya Jadhav, Centre Head, AIPMA's AMTEC.

Overall it has been a highly informative and interactive session and two students have also shown interest in knowing more about the program before enrolling.



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Service Provider : CAD CAM Galaxy

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