





Approved Training Partner of NSDC



AIPMA'S AMTEC

ARVIND MEHTA TECHNOLOGY AND ENTREPRENEURSHIP CENTRE (MUMBAI)



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AIPMA'S AMTEC

CENTRE OF EXCELLENCE FOR PLASTIC PRODUCT INNOVATION & APPLICATION

INDUSTRY VERTICALS - COURSES OFFERED

























INDUSTRY SERVICES IN 3D PRINTING & 3D SCANNING



CERTIFICATE COURSE

AMTEC AT WORK





COVESTRO-EY-AIPMA'S AMTEC CSR PROJECT 2.0

AGAINST THE ABOVE CSR PROJECT, STUDENTS INTERACTION AND INTETVIEWS ARE IN PROGRESS. OUT OF MORE THAN 100 STUDENTS INTERVIEWED, 18 STUDENTS HAVE BEEN SHORTLISTED FOR 3 D PRINTING BASIC PLUS NX-CAD. THEY WILL FORM 1 BATCH AND START UPSKILLING FROM 25TH NOVEMBER 2024.

VISIT TO MIT WORLD PEACE UNIVERSITY KOTHRUD, PUNE

Mr. Ajit Gupte- AMTEC Centre Head along with Mr. Darshan Nirwadekar met Dr. R.M. Chitins - Vice Chancellor, Mr. Shirish Waghmare - Research Associate Sustainability, Mr. Saji Beby - Director Centre of Excellence (Environment and Climate Change) and Dr. Rohini Kale – Program Director and Principal: Department of Polytechnic, on 18th November 2024.

Mr. Ajit Gupte presented AMTEC activities and success story of AMTEC. He also briefed about launching of Waste Management, Sorting Automation and Recycling course. After discussions, it was concluded to work out upskilling of Polytechnic students at AMTEC for the duration of 1 week to 3 weeks. Also, Vice Chancellor requested to design joint courses with specialization in Waste Management, sustainability and ESG.













Waste Management, Sorting Automation & Recycling Course

"Transforming Waste into Resources: Mastering Automation and Recycling for a Sustainable Future."

LAUNCHING FROM

JANUARY 2025

VENUE:

AIPMA's AMTEC, A-53, Street No. 1, M.I.D.C. Marol, Andheri (East), Mumbai - 400093

Limited Seats Available: Book Your Seat Now

NSDC - SKILL INDIA CERTIFIED PROGRAM

GLICK HERE FOR REGISTRATION &

MORE DETAILS







77 HOURS EXECUTIVE DEVELOPMENT PROGRAM I Friday & Saturday | Time : 2:00 PM to 5:00 PM

SPECIAL LAUNCH OFFER

INR 15,000/-

PLUS GST

SPECIAL BENEFITS FOR INDUSTRY PROFESSIONALS

- ▲ Learn Business and Entrepreneurship Opportunities in Recycling
- Upskill and Upgrade knowledge to handle multidisciplinary job within and in any other orgainzation such as Recycling Facility Manager, Sustainability Consultant, Quality Control Specialist.
- △ A Joint "Certificate of Completion" will be provided by NEPRA, IRS, Skill India NSDC & AIPMA's AMTEC

KEY TAKEAWAYS FOR PARTICIPANTS

- Understanding of Waste Management and Sorting Technologies
- Knowledge of Waste Management & Recycling Processes and Technologies
- Advanced plastic recycling methods, covering both traditional and Emerging techniques
- Regulatory Compliance and Best Practices

ONE TO ONE INTERACTION WITH EMINENT GUEST FACULTY



Dr. Tipanna Mariyappa

Dr Tipanna Mariyappa, is a seasoned polymer design scientist, who has more than 30-years' experience in industrial and academic research with focus on innovative and sustainable approach. With a strong hold on polymer chemistry, specialty pigments and chemical recycling of engineering plastics, Dr Tipanna Mariyappa is a technocrat and entrepreneur par excellence.



| 2^{NO} GLOBAL CONCLAVE ON PLASTIC RECYCLING AND SUSTAINABILITY INTERNATIONAL EXHIBITION 17TH - 20TH JUNE, 2025 Bhart Mandgam, ECC, Progrif Madele, New Delbi WWW.gCprS.Org

ANIKET SHINDE: +91 83693 46427 | a.shinde@amtecedu.org
NIKITA DURGE: +91 72089 96157 | n.durge@amtecedu.org















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OUR CSR PARTNERS

Fine Organic Industries Limited





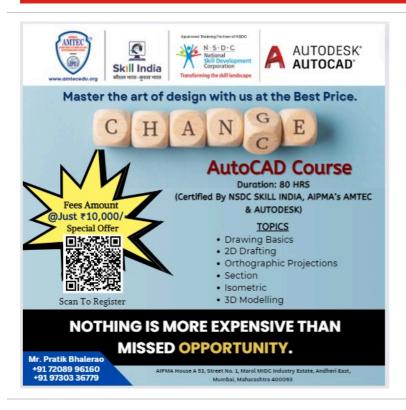
- MORE INFO





+91 72089 96159 contact@amtecedu.org

PARTNERSHIP WITH MULTINATIONALS AND CORPORATES FOR CSR PROJECTS TO UPGRADE SKILLS & EMPLOY ECONOMICALLY WEAKER STUDENTS.





TOOL, MOULD, PRODUCT DESIGN - POWERED BY SIEMENS 75 HOURS COURSE (3 Months)

Weekdays and Weekend Batch available, Hybrid mode of Teaching, Flexible Timings

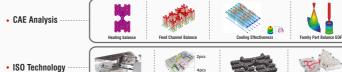
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Multi Cavity Technology Solutions for Injection Molds























AIPMA's AM¹

Introducing

Waste Management, Sorting Automation & Recycling Course



CSR FUNDS WELCOME









RECYCLE IT ALL, NO MATTER HOW SMALL!

















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 NIKITA DURGE: +91 72089 96157 n.durge@amtecedu.org









+91 72089 96158

MR. JOHN STALIN





VISIT US AT: www.amtecedu.org



















TOOL, MOULD, PRODUCT DESIGN

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REVERSE ENGINEERING

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PLASTIC PACKAGING







RECYCLING

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ARMS



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OLA Electric





A-53, Street No. 1, MIDC Marol, Andheri (East), Mumbai - 400093, INDIA



+91 22 6777 8899



contact@amtecedu.org www.amtecedu.org



AIPMA's AMTEC

A-53, Road No. 1, M.I.D.C, Marol , Andheri (E), 400093, Mumbai

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