

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

1A



Solution partner
PLM
Service Provider : CAD CAM Galaxy

 GERMANY

NX CAD (TOOL, MOULD, PRODUCT DESIGN)

1B



AUTODESK

 USA

AUTOCAD

1C




AUTODESK


 USA

FUSION 360

1E




AUTODESK

 USA

3ds MAX

2A



www.amtecedu.org

3D PRINTING - BASIC

2B



3D SYSTEMS

 USA

3D PRINTING - ADVANCE

3



ZEISS

 GERMANY

REVERSE ENGINEERING 3D SCANNING

4



PLASTIC PACKAGING

5



INDUSTRIAL MANAGEMENT PROGRAMMES

7



YUDO
HOT RUNNER SYSTEM

 SOUTH KOREA

HOT RUNNER SYSTEMS

8



NEPRA

 INDIA

RECYCLING

9



BFW
Enabling progress ...

Service Provider : CAD CAM Galaxy

 INDIA

CAM

AMTEC AT WORK

UPSKILLING SEMINAR WITH THAKUR POLYTECHNIC (KANDIVALI)



From Team AMTEC, Mr. John Stalin along with Ms. Nikita Durge, Mr. Parmod and Ms. Tanisha visited Thakur Polytechnic (Kandivali) and conducted an upskilling seminar for 2nd year mechanical (2 batches): total 49 students, 3rd year mechanical (2 batches): total 34 students. Overall 83 students attended the seminar. Our team also met with Ms. Nehal (HOD mechanical), Mr. Sudhir (TPO) and met their Principal for Upskilling Tie-up with AMTEC and how AMTEC is playing key role in bridging the gap between industry and academia.

INTERVIEW OF STUDENTS FOR COVESTRO CSR 2.0 PROJECT AT DON BOSCO ITI (KURLA)

Under Covestro-AIPMA's AMTEC- EY CSR project 2.0, from our Team AMTEC, Mr. John Stalin along with Ms. Tanisha visited Don Bosco ITI (Kurla) on 08.03.2025 to interview students for ongoing Covestro CSR Project where students from 2nd year Automobile joined the seminar and out of the 43 students attended, 25 students were selected to CSR batch 20 (3D printing basic & 3D printing Advance). These students started their upskilling under the CSR Project from 10.03.2025. We like to highlight that, under Covestro CSR Project 1.0, Ernst & Young audited AMTEC execution of the project and approved with appreciation Covestro CSR project 2.0.



PLACEMENT ACTIVITY AT AMTEC

AMTEC recently sent upskilled students for interviews at Aditech Plastics Pvt. Ltd. and Shri Krishnashray (India) Pvt. Ltd.

Aditech Plastics Pvt. Ltd., established in 1998 and formerly known as Plastech India, has built a loyal customer base over the years. The company has successfully designed and developed over 1000 products across various sectors including Industrial, Electronics, Electrical, Pharmaceutical, and FMCG. With a dynamic team leading the company, Aditech has become a key player in new product development. Based in Mumbai, Aditech offers specialized, end-to-end solutions including ideation, design, development, tooling, manufacturing, assembly, and more. We're excited to announce that one of our candidate has been selected as a Designer at Aditech Plastics Pvt. Ltd.

Shri Krishnashray (India) Pvt. Ltd. focuses on providing world-class technology with a wide range of aesthetic switches. The company is known for its highly trained staff and has been consistently exceeding expectations. With top-tier infrastructure and a robust dealer network spread across India, SKS stands out in the industry. Its flagship showroom in Mumbai, covering a luxurious 2,000 sq. ft. area, is a testament to the company's focus on excellence. After interviewing candidates from AMTEC, we are thrilled to announce that one of our candidate has been selected as a Designer with a competitive package at Shri Krishnashray.

We are proud to see our candidates secure such exciting opportunities at two leading companies!

In its 30 years of operation, Jay Precision Products India Pvt Ltd has significantly expanded and diversified within the manufacturing sector, covering pharmaceutical devices, toys, precision-engineered components, special-purpose machines, and LED luminaires. This growth has been guided by the vision of their founder and MD, Mr. Xerxes Rao. We are thrilled that our candidates have been selected by such prestigious companies.

INDSUTRY SERVICES AT AMTEC

Many companies use 3D printing for rapid prototyping and also 3D Scanning, allowing them to quickly create models for testing and validation before moving into full-scale production.

This service is particularly valuable in product development cycles where time-to-market is critical.

At AMTEC we are been providing 3D printing services to many companies which has helped them in their new product development. Our customers are Maxima International, HexaModal, Plast Fab Works, Immaculate 3D, CK ENGG & SUMR Plast Tech India LLP, SKILLMATICS and many more.



Waste Management, Sorting Automation & Recycling Course

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



LAUNCHING FROM

11th APRIL 2025

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- KNOWLEDGE OF WASTE MANAGEMENT & RECYCLING PROCESSES AND TECHNOLOGIES
- ADVANCED PLASTIC RECYCLING METHODS, COVERING BOTH TRADITIONAL AND EMERGING TECHNIQUES
- REGULATORY COMPLIANCE AND BEST PRACTICES

SPECIAL BENEFITS FOR INDUSTRY PROFESSIONALS

- LEARN BUSINESS AND ENTREPRENEURSHIP OPPORTUNITIES IN RECYCLING
- UPSKILL AND UPGRADE KNOWLEDGE TO HANDLE MULTI-DISCIPLINARY JOB WITHIN AND IN ANY OTHER ORGANIZATION 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

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.

CLICK HERE FOR REGISTRATION & MORE DETAILS

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



2nd GLOBAL CONCLAVE ON PLASTIC RECYCLING AND SUSTAINABILITY INTERNATIONAL EXHIBITION 17th - 20th JUNE, 2025 www.gcprs.org

CSR INITIATIVES

1 EDUCATION IS EMPOWERMENT

2 WE UPSKILL UNDERPRIVILEGED STUDENTS

3 WE HAVE CELL ENSURING EMPLOYMENT

4 EMPLOYMENT IS PROGRESS

6 GET TAX EXEMPTION UNDER 80 (G)

5 PARTNER WITH US BY CSR FUNDING

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Vinmar Group (Overseas Polymers)



MORE INFO



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Plastic is Banned,
Cannot be recycled

Education

Plastic Products below 50
Micron thickness are banned
all thermoplastic materials
can be recycled

RECYCLE IT ALL, NO MATTER HOW SMALL!



3D PRINTING SERVICES

**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



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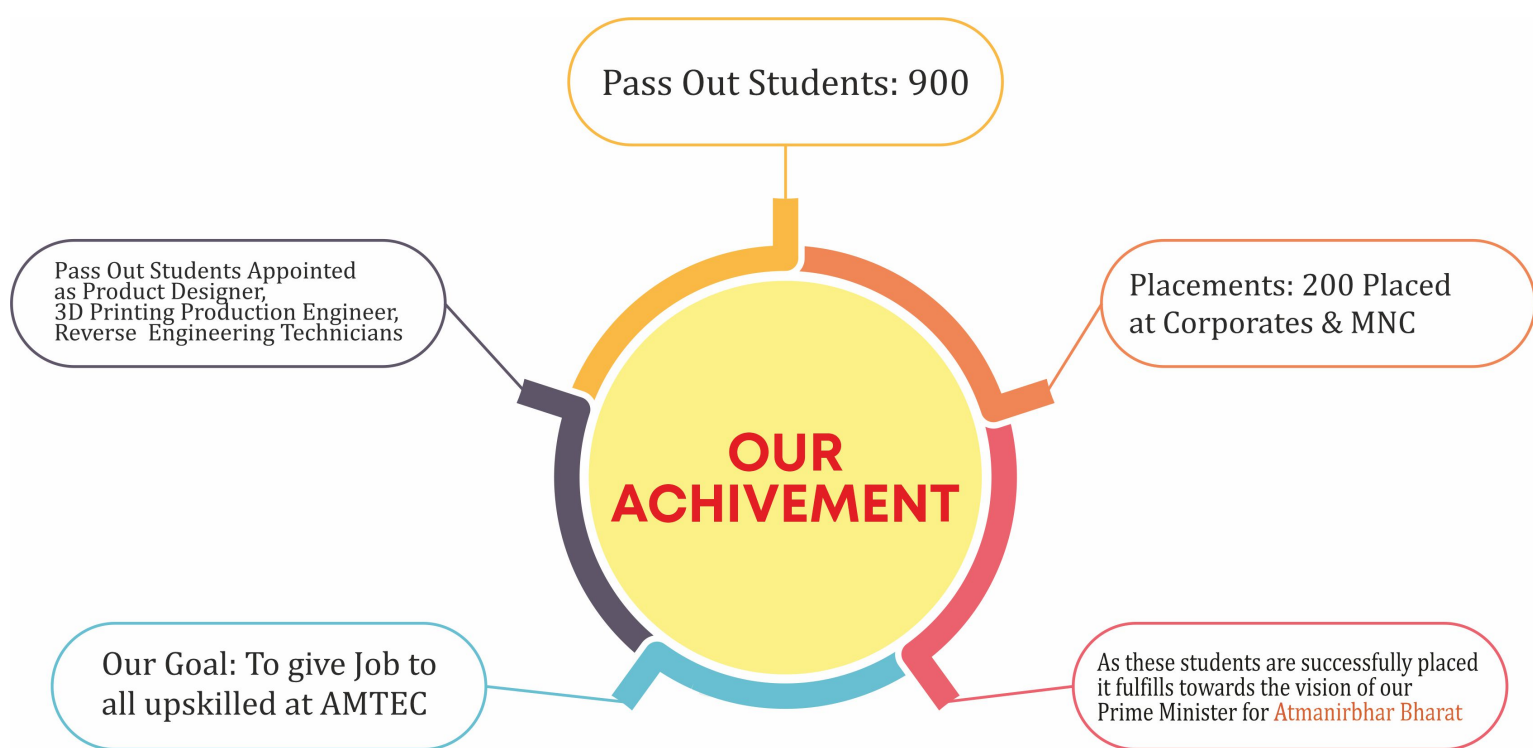
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