

# AIPMA's AMTEC

## Introducing

# CERTIFIED COURSE IN SUSTAINABILITY IN PLASTICS

## NSDC - SKILL INDIA CERTIFIED PROGRAM



**"Empowering Change: Innovating Sustainability in Plastics for a Greener Future"**

# 74 HOURS PROGRAM !!



**SCAN TO  
REGISTER**

**Limited Seats Available:  
Book Your Seat Now**

## VISION

To develop Professionals, Leaders and Entrepreneurs who can contribute to empower growth of Indian Plastics Industry by providing education, training, technology services and sustainability

## MISSION

To position AMTEC as Center of Excellence by Imparting world class training to help plastics companies close skill gaps and be globally competitive.

To develop Industry-ready & employable human resources through finishing schools, technology Demo Center and global knowledge partners.

To inculcate and adapt research, incubation, innovation and entrepreneurship practices to make India self-reliant & global sourcing hub for plastic products.

## ABOUT US

The All India Plastics Manufacturers' Association (AIPMA) is the oldest (78-year-old) and the largest industry association in the country having more than 22,000 industry members across the country. AIPMA is providing knowledge based services to the industry and students on various latest technologies.

AIPMA's Arvind Mehta Technology & Entrepreneurship Centre is promoting high quality knowledge and industrial services in the areas of Reverse Engineering, Tool, Mould, Product Design, 3D Printing, Plastics Packaging, Hot Runner Systems and Management Programmes. AIPMA's AMTEC Finishing School in Plastic Production & Engineering is making students Industry Ready.



## 12 COURSES OFFERED

<b>1A</b>  Solution partner Service Provider - CAD CAM Galaxy GERMANY NX CAD ( TOOL, MOULD, PRODUCT DESIGN )	<b>1B</b>  AUTODESK USA AUTOCAD	<b>1C</b>  AUTODESK USA FUSION 360	<b>1E</b>  AUTODESK USA 3ds MAX
<b>2A</b>  www.amtecaddu.org 3D PRINTING - BASIC	<b>2B</b>  USA 3D PRINTING - ADVANCE	<b>3</b>  GERMANY REVERSE ENGINEERING 3D SCANNING	<b>4</b>  Reason - Recreate - Realize PLASTIC PACKAGING
<b>5</b>  INDUSTRIAL MANAGEMENT PROGRAMMES	<b>7</b>  SOUTH KOREA HOT RUNNER SYSTEMS	<b>8</b>  INDIA RECYCLING	<b>9</b>  Enabling progress ... Service Provider - CAD CAM Galaxy INDIA CAM

## OUR IN-HOUSE MACHINES FOR HANDS-ON TRAINING



## COURSE OVERVIEW

# Certified Course In Sustainability For Plastics



**DURATION**

**₹. 15,000/-**  
**Plus GST**

### MODULE-WISE STRUCTURE

Module 1: The Crisis of the Environment, Society, and Economy

Module 2: Sustainable Development Frameworks and Goals.

Module 3: Tools and Metrics for Sustainability Assessment

Module 4: Sustainability Auditing and Compliance

Module 5: Sustainable Business Practices and Reporting

Module 6: Future Trends and Strategic Pathways for Businesses

Module 7: Sustainability Projects and Field Visits

### PROGRAM OBJECTIVES

1. **Comprehensive Understanding:** Provide a holistic understanding of environmental, social, and economic sustainability challenges and solutions.
2. **Skill Development:** Equip students with practical tools, frameworks, and methodologies for sustainability assessment, auditing, and reporting.
3. **Business Integration:** Enable students to integrate sustainable, circular, and waste management practices into business operations and strategy.
4. **Future Readiness:** Prepare students to anticipate and respond to emerging sustainability trends, regulatory changes, and global best practices.
5. **Experiential Learning:** Foster hands-on learning through field visits, real-world projects, and case studies.

### PROGRAM OUTCOMES

1. **Analyze Sustainability Challenges:** Critically assess the interconnected crises of environment, society, and economy.
2. **Apply Frameworks and Tools:** Utilize sustainability frameworks, indicators, and assessment tools in real-world contexts.
3. **Conduct Audits and Compliance:** Perform environmental, social, and compliance audits in line with international standards.
4. **Implement Sustainable Business Practices:** Design and implement circular economy, waste management, and green supply chain strategies.
5. **Prepare Sustainability Reports:** Develop and interpret sustainability reports using global reporting standards.
6. **Anticipate Future Trends:** Identify and respond to emerging sustainability trends, regulatory changes, and technological advancements.
7. **Execute Real-World Projects:** Apply theoretical knowledge to practical projects and field-based learning.

**Get Certified By**



- **WEEKEND BATCH AVAILABLE**
- **FLEXIBLE TIMINGS AVAILABLE**



# AIPMA's AMTEC JOURNEY & ACHIEVEMENTS

## OUR ACHIEVEMENT

- A** 200 Plus students employed at yearly package of INR 4,00,000 to INR 5,00,000.
- B** In Current Financial Year, We Have Upskilled **619 Students**.
- C** **1000 X 6 = 6000** Family Members Were Uplifted.
- D** In Total we have Upskilled **975 plus Students** till date
- E** Pass Out **Students Appointed As** Product Designer, 3D Printing Production Engineer, Reverse Engineering Technicians.
- F** Placement done at Companies like TATA Motors , Varroc Polymers, Mindarika Pvt Ltd, Bajaj Auto, Mahindra, Jay Precision, SVP Packing Industry Ltd, ARMS Dental Illusion, Toothsi, OLA Electric Mobility, Creative Dies & Moulds.
- G** As this students are successfully placed through our Job Drive, it fulfills towards the vision of our Prime Minister for **Atmanirbhar Bharat**
- H** **Our Goal:** To Give Job To All Upskilled At Amtec.

## OUR JOURNEY

### UPSKILLED STUDENTS TILL DATE : 975 & COUNTING



## ARVIND MEHTA TECHNOLOGY & ENTREPRENEURSHIP CENTRE (AMTEC)

**PLASTIWORLD®**  
GLOBAL PLASTIC PRODUCTS SHOW  
04 05 06 NOVEMBER 2025  
JIO WORLD CONVENTION CENTER, MUMBAI, INDIA

**PLASTIVISION**  
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INTERNATIONAL PLASTICS EXHIBITION & CONFERENCE  
HOMERAY EXHIBITION CENTRE  
www.plastivision.org

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Andheri (East), Mumbai - 400 093, INDIA.

#### CONNECT US ON:

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