



Shri Agrasen Kanya Mahavidyalaya
Darri Road, Korba(C.G)-495677



affiliated with Atal Bihari Vajpayee Vishwavidyalaya, Bilaspur, Chhattisgarh

Skill Upgradation Program

on

Basic Concept of Plastics Product Design & Manufacturing

Organized by :- CIPET : CSTS, Korba

Duration : 24.02.2026 to 26.02.2026 (03 Days)

Shri Agrasen Kanya Mahavidyalaya, Darri Road, Korba

Under the scheme of NEP 2020



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समापन समारोह

Valedictory Function

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केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट), कोरबा
CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY (CIPET), KORBA



Skill Upgradation Program (SUP)

TRAINING SCHEDULE

Course Name : Basic Concept of Plastics Product Design & Manufacturing
Name of College : Shri Agrasen Kanya Mahavidyalaya Darri Road, Korba(C.G)-495677
Duration : 24.02.2026 to 26.02.2026 (03 Days)
Course Co- Ordinator : Mr. Sanjay Kumar Badhuk

Day	10:30 AM to 12:00 PM	12:00PM to 1:00 PM	1:00PM to 1:30PM	1.30 PM to 2.30 PM	2.30 PM to 3.30 PM
Tuesday	Basic of Plastic Materials & it's Application Mr.Rajiv Kumar Laihare	Basic Concept of Plastic Products Design Mr. Jagamohna Behera	Lunch	Demonstration of Tool Room Machineries & it's Application Mr. Mahesh Kumar Tudu	
Wednesday	Basic Concept of 3D Printing Mr.Sanjay Kumar Badhuk	Entrepreneurship Awareness Programme Mr. Ravi Anand		Demonstration of CAD/CAM Software Mr. Mahesh Kumar Tudu	Demonstration of Testing Equipments Mr. Nitish Kumar
Thursday	Concept of Plastics Processing Techniques Mr. Nitish Kumar	Hands-on Session Co2 Laser Engraving		Demonstration & Operation of Plastics Product Manufacturing Techniques at Shopfloor Mr. Bhavesh Bhai Prajapati	

Course Co-Ordinator

Traing In-Charge (VTC)









Today's Reality

Plastic products have become an integral part of all our lives, and play an irreplaceable role in our day-to-day activities.





CIPET - CSTS Korba has the following main departments to suit the technical needs of Plastic Industries.

- 1.Design
- 2.CAD/CAM/CAE
- 3.Tool Room
- 4.Processing
- 5.Testing & Quality Control
- 6.Research & Development











