



Central Institute of Petrochemicals Engineering & Technology (CIPET)

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers
Govt. of India



Dedicated service to the nation since 1968...

MAY - 2026

Issue No : 50

www.cipet.gov.in

CONTENTS

1. [Academics](#)
2. [Industrial Visit](#)
3. [Placement](#)
4. [Skill Training Program](#)
5. [Technology Support Services](#)
6. [Industry Interactions](#)
7. [Research & Development](#)
8. [MoU Signing](#)
9. [Conference / Workshop](#)
10. [Events](#)
11. [Participation in Exhibitions](#)
12. [Superannuation](#)

Courses Offered at CIPET

A glimpse into the various Postgraduate Engineering/Science, Undergraduate, Post Graduate Diploma, Post Diploma and Diploma academic Programmes offered at CIPET Campuses:

S. NO.	ACADEMIC PROGRAM	CIPET CENTRE	DURATION
1	M.E./M.Tech. in Plastics Engineering / Technology	Ahmedabad, Bhubaneswar, Chennai, Lucknow	2 Years
2	M.E./M.Tech. in Polymer Nanotechnology	Bhubaneswar	2 Years
3	M.Sc. (Tech.) in Material Science Engineering (Integrated program)	Bhubaneswar	5 Years
4	M.E. in CAD/CAM & M.Sc. in Applied Polymer Science	Chennai	2 Years
5	M.Sc.in Bio Polymer Science	Kochi**	2 Years
6	M.Sc.in Polymer Science	Ahmedabad, Bhubaneswar, Kochi**	2 Years
7	B.E. / B.Tech. in Plastics Engineering / Technology	*Ahmedabad, *Bhubaneswar, *Chennai , Jaipur, Lucknow, Murthal, Raipur	4 Years
8	B.E. / B.Tech. in Manufacturing Engineering / Technology	Ahmedabad, *Bhubaneswar , Chennai, Lucknow	4 Years

*NBA ACCREDITED

** NAAC ACCREDITED

For UG/PG program's affiliation details, please visit :

https://www.cipet.gov.in/academics/ugpgprograms_overview.php

S. NO.	ACADEMIC PROGRAM	CIPET CENTRE	DURATION
9	B Tech in Petrochemicals / Mechanical Engineering	Jaipur, Bihta	4 Years
10	B.Tech. in Chemical Engineering (Plastic and Polymer)	Bihta	4 Years
11	Post Graduate Diploma In Plastics Processing & Testing (PGD-PPT)	Ahmedabad, Amritsar, Chhatrapati Sambhajnagar, Baddi, Balasore, Bhopal, Chennai, Guwahati, Haldia, Hajipur, Hyderabad, Lucknow, Murthal, Mysore, Raipur, Vijayawada.	2 Years
12	Post Diploma In Plastics Mould Design With CAD/CAM (PD-PMD With CAD/CAM)	Chhatrapati Sambhajnagar, Bhopal, Chennai, Hyderabad, Madurai, Murthal.	1.5 Years
13	Diploma In Plastics Mould Technology (DPMT)	Agartala, Ahmedabad, Amritsar, Chhatrapati Sambhajnagar, Baddi, Balasore, * Bhopal , Bhubaneswar, Bhagalpur, Chandrapur, * Chennai , Dehradun, Guwahati, Gwalior, * Haldia , * Hajipur , Hyderabad, Imphal, Jaipur, * Kochi , * Korba , Lucknow, * Madurai , Murthal, Mysore, * Raipur , Ranchi, Varanasi, Vijayawada.	3 Years
14	Diploma In Plastics Technology (DPT)	Agartala, Ahmedabad, Amritsar, Chhatrapati Sambhajnagar, Ayodhya, Baddi, * Balasore , * Bhopal , Bhagalpur, Chandrapur, * Chennai , Dehradun, Guwahati, Gwalior, * Haldia , * Hajipur , Hyderabad, Imphal, Jaipur, * Kochi , * Korba , Lucknow, * Madurai , Murthal, Mysore, * Raipur , Ranchi, Varanasi, Vijayawada.	3 Years

*NBA ACCREDITED
** NAAC ACCREDITED

For UG program's affiliation details, please visit :

https://www.cipet.gov.in/academics/ugpgprograms_overview.php

IIRF Rankings

IIRF India Rankings focuses specifically on ranking academic institutions within India. For more details , please visit

<https://iirfranking.com/ranking/to-p-engineering-colleges-in-india>



CENTRE	NATIONAL RANK	STATE RANK
CHENNAI	# 27	# 2
AHMEDABAD	# 30	# 2
LUCKNOW	# 40	# 6
BHUBANESWAR	# 45	# 3
RAIPUR	# 67	# 3

TOP RANKED CIPET CENTRES IN INDIA

Wellness Sessions



Dr. Gopichand Waratkar gave talk on “Ovarian Cancer” at Chandrapur centre on 8th May, 2026.

Dr. Ashok Kumar Singh, M.B.B.S. (Oral Health Specialist) delivered a lecture on “ The importance of maintaining good oral health” at Hajipur centre on 8th May, 2026.



Free Eye Check-up Camp in association with Vasan Eye Care Hospital, Vijayawada was organized at Vijayawada centre on 7th May, 2026.

Annual Day

Annual Day was observed on 16th May, 2026 at Chhatrapati Sambhajinagar centre. As part of annual day celebration, various activities like Brainstorming session, Parents meet, traditional day, alumni meet and cultural activities were organized. Various Sports events were organised during celebration of the Annual Day 2026. The Winner & Runner up team / students were awarded with trophies & recognition certificates. Meritorious Students who secured I, II & III rank in the class were also awarded.



“Plasti – Utsav” - the Annual Day was observed on 27th May, 2026 at Madurai centre. Various cultural events were presented by the students. Prizes were distributed to the winners and rank holders.



Sports Activities



Sport week was organised from 7th to 9th May, 2026 at Chattrapati Sambhajinagar centre. Various indoor & outdoor sports events like Cricket, Volley Ball, Kabaddi, Badminton, Discus Throw, Shot Put, Caroms, Chess and Running were organized.



सिपेट CIPET

WORLD ENVIRONMENT DAY 2026

5 JUNE

CIPET Celebrates
GREEN WEEK

5TH JUNE - 11TH JUNE 2026

*Plant Today,
Protect Tomorrow.*

Let's grow a greener,
cleaner and more resilient planet.



PLANT
MORE TREES



NURTURE
NATURE



ENGAGE
COMMUNITY



REDUCE
YOUR IMPACT

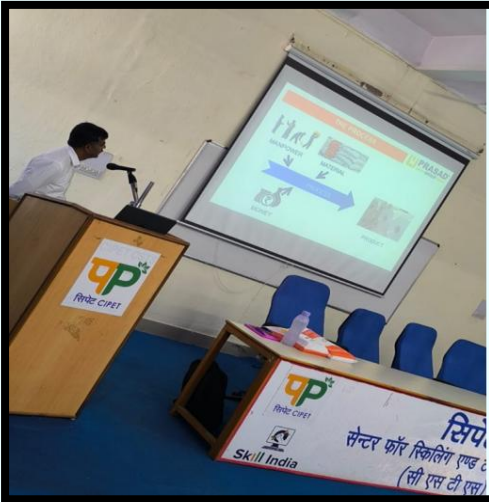
Together, let's be **#NowForClimate**
with every plant we grow.

#NowForClimate

*Inspired by
Nature.*
For Climate.
For Our Future.



Alumni Meet was organized at Mysuru centre on 9th May, 2026.



Expert Lecture on "Servo Robots & Cellular Manufacturing in Plastics Technology Automation" was delivered by Shri Nitin Khare -Technical Expert, Prasad Group, Ahmedabad at Bhopal centre on 9th May, 2026. Quiz session on expert Lecture topic was conducted by Prasad Group Team and prizes were given to the winners of the quiz.

SHO, Cherlapally Police Station and team organized Cyber Crime Awareness Session for Students on 13th May, 2026 at Hyderabad centre.



A lecture on Stress Management was delivered by speaker of Prajapita Brahma Kumaris Ishwariya Vishwa Vidyalaya on 13th May, 2026 at Hajipur centre.

NBA Expert Team visited Bhopal centre on 23rd May, 2026 for verification of compliances for Diploma programs – DPT & DPMT.



A health awareness session was conducted by Dr. Sneha Nathawat, Asst. Professor, Department of Clinical Psychology, Mahatma Gandhi Hospital Jaipur in commemoration with World No Tobacco Day 2026 at Jaipur centre under Nai Kiran Nasha Mukti Kendra Rajasthan on 26th May, 2026.

A BLS & CPR Awareness Session was conducted by Narayana Hospital Jaipur on the occasion of International Emergency Medicine Day on 27th May, 2026 at Jaipur centre. The session highlighted the importance of Basic Life Support (BLS) and CPR techniques in emergency situations and provided valuable lifesaving awareness.





Students of Machine Operator - Plastics Processing of PEWMC, Bengaluru sponsored by M/s. High Performance Plastics India Pvt Ltd. visited M/s. Ashirvad Pipes Pvt Ltd, Bengaluru on 5th May, 2026.



Industrial Visit for PGD-PPT Students, Hyderabad centre on 13th May, 2026 at M/s. Laxmi Enterprises, Cherlapally



SDTP students of Navsari centre visited M/s. Jolly Plast Pvt. Ltd., Pardi on 29th May, 2026.

SDTP students of Navsari centre visited M/s. SSF Plastics India Ltd., Pardi, on 29th May, 2026.



SDTP students of Navsari centre visited M/s. SSF Plastics India Ltd., Pard M/s. Jyoti Plastic Works Pvt. Ltd. Pardi, on 29th May, 2026.



A glimpse into the Pre-placement talk and recruitment activities.....



The National Policy on Skill Development formulated by the Government of India aims to create a skilled nation with the youths empowered with improved skills, knowledge and internationally recognized qualifications to gain access to National / International employment and ensure India's competitiveness in the dynamic Global Labour market.

CIPET's mission is in line with the National Policy on Petrochemicals Sector in Skill Development - to increase trained manpower for catering to the demand of the industry and thus in turn increasing employability while contributing towards the Nation's growth. In order to cater to the needs of the ever-growing Plastics and allied industries nationally, CIPET has evolved a range of training programs. This has made CIPET as one of the Nationally recognized institute to provide workforce training which combines Skill Development Training Programs (SDTP) and Skill Upgradation Programs (SUP).

New initiative for Skill Development include:

- ❖ Introduction of Flexible Skill Training i.e. Online and Hybrid Models for Working Professionals, Students and Industry Personnel.
- ❖ Introduction of Skill Upgradation Credit Based Micro Credential Course
- ❖ Introduction of Credit Based Long duration Placement Linked Skill Development Programs of 900 Hrs.
- ❖ Restructuring its academic activities as per New Educational Policy 2020
- ❖ Tailor made onsite training programs at various petrochemical complexes

SKILL UPGRADATION TRAINING

- ❖ Tailormade Programs for Industry officials
- ❖ Internship Programs for UG/ PG Students
- ❖ Online/ Offline and Hybrid Skill Upgradation Courses for freshers/ industrialists and entrepreneurs



Click here or scan QR code for contact details of
CIPET centres

https://www.cipet.gov.in/contact_at_centres.php

Placement linked Skill Development Training Program (SDTP)

The following SDTP approved by NCVET are offered at CIPET:

Sl. No.	Level	No. of Programs in each level	Role	Specialization (duration of course)
1	3	6	Assistant Machine Operator Assistant Technician	1. Plastic Processing (480 Hrs.) 2. Injection Moulding (480 Hrs.) 3. Plastics Extrusion (480 Hrs.) 4. Blow Moulding (480 Hrs.) 5. Plastics Recycling (480 Hrs.) 6. Machine Maintenance (480 Hrs.)
2	3.5	9	Machine Operator	1. Plastics Processing (600 Hrs.) 2. Injection Moulding (600 Hrs.) 3. Blow Moulding (600 Hrs.) 4. Plastics Extrusion (600 Hrs.) 5. Plastics Processing Machine Operator (540 Hrs.) 6. Plastics Recycling Machine Operator (600 Hrs.) 7. Machine Operator – Tool Room (600 Hrs.) 8. Machine Operator – CNC Lathe (480 Hrs.) 9. Machine Operator – CNC Milling (480 Hrs.)
3	4	3	Technician Machine Operator & Programmer	1. Plastics Machine Maintenance (540 Hrs.) 2. CNC Lathe (660 Hrs.) 3. CNC Milling (660 Hrs.)
4	4.5	3	Assistant Designer QC Inspector Mould Specialist	1. Plastics Mould Making Specialist (540 Hrs.) 2. Plastic Products & Moulds (540 Hrs.) 3. Plastics Materials & Products (540 Hrs.)
5	5	1	Testing and QC Specialist	1. Plastics Materials & Products (570 Hrs.)
6	5.5	1	Designer	1. Plastic Products & Moulds (660 Hrs.)

For more details, please visit <https://www.cipet.gov.in/academics/vocational-training-program/overview.php> or Email to cipethovtc@cipet.gov.in



Internship Training on “Introduction to Plastics Technology” was conducted for students of M.Sc. Industrial Polymer Science & Technology from School of Polymer Science & Technology, Mahatma Gandhi University, Kottayam from 15th April to 2nd May, 2026 at Chennai centre.

Internship on “Development of Sustainable Biocomposites for Packaging Applications” was conducted for students of PSG College, Coimbatore at Kochi centre from 4th to 29th May, 2026.



Internship on “Testing and Quality Control for Plastic Materials & Products” was conducted for students of Fatima college, Madurai at Madurai centre from 5th May, 2026.

Internship on “Polymer Processing And Testing Techniques” for students of Majlis Arts and Science College (Autonomous), Malappuram and Cochin University of Science and Technology, Kochi was conducted at Kochi centre from 5th to 15th May, 2026.





Internship on “Polymer Processing, Testing Techniques and Tooling” was conducted for students of Fatima Mata National College (Autonomous), Kollam at Kochi centre from 5th to 22nd May, 2026.

Internship on “Polymer Processing, Testing Techniques and Tooling” was conducted for students of Newman College, Thodupuzha at Kochi centre from 5th to 22nd May, 2026.



Internship on “Polymer Processing And Testing Techniques” for students of S N College, Nattika was organized at Kochi centre from 5th to 15th May, 2026.

Short Term Course on “Production, Process Control and Troubleshooting of Injection Moulding” was conducted during 6th to 7th May, 2026 at Chennai centre.



Internship on “Testing and Quality Control for Plastic Materials & Products” was conducted for students of Raja Doraisingam Government Arts College, Sivagangai at Madurai centre from 7th to 18th May, 2026.



Industrial Training Program on “An overview of Plastics Technology” was conducted for faculty members from various colleges during 7th to 8th May, 2026 at Chennai centre.

Internship on “Plastic Processing and Testing Techniques” for Students of the American College, Madurai was organized from 11th to 15th May, 2026 at Madurai centre.



Internship on “CAD Modelling Product Design and Tooling” was conducted for students of SNM college Maliankara at Kochi centre from 13th to 26th May, 2026.



Internship on “CAD/CAM” for Students of B.Sc.Chemistry from Pioneer Kumarasamy College, Kanniyakumari was conducted at Madurai centre from 18th to 23rd May, 2026.

Internship on “Fundamentals of Polymer Processing and Testing Techniques” was conducted for students of Mangalam College of Engineering, Ettumanoor at Kochi from 18th to 22nd May, 2026.



Master Trainers Training Program on “From Trash to Tech : Turning E-Waste Plastic into Economy Solutions” was organized by SARP-LARPM, Bhubaneswar for the participants from M/s. Rekart Innovations Pvt Ltd., Haryana from 18th to 22nd May, 2026.

Short Term Training Program on “Quality Evaluation for Recycled Plastics & Waste Utilization” was organized at Jaipur centre for the Industry Personnel from 14th to 16th May, 2026.



Internship on “Fundamentals of Polymer Processing, Testing Techniques and Synthesis.” was conducted for students of Malabar Christian College, Calicut at Kochi centre from 21st to 30th May, 2026.



Internship on “Fundamentals of Polymer Processing, Testing Techniques and Synthesis.” was conducted for students of Little Flower College, Guruvayoor at Kochi centre from 21st to 30th May, 2026.

Skill Upgradation Program on “Polymer Product Development Process” was organized by SARP: APDDRL – Bengaluru during 29th to 30th May, 2026.



Expert lecture & training on “Testing and Quality Control of PVC Pipes as per IS 4985:2021” was delivered during the Capsule Course organized by the BIS Nagpur Branch Office at CIPET Chandrapur on 22nd May, 2026.



Smt. Kengoo Zuringla, IAS, Secretary, Dept. of Science & Technology, Govt. of Manipur & Smt. Chingakham Shachi, MCS, Director, Dept. of Science & Technology, Govt. of Manipur, inaugurated a two weeks Entrepreneurship Development Program (EDP) on “Lay-Up Technique of Composite Plastics” sponsored by the DST, Govt. of Manipur on 21st May, 2026 which is being conducted by Imphal centre.

Skill Development Training Programs

In line with the Government of India's "Skill India" initiatives, various Skill Development Training Programs (SDTP) are conducted at CIPET centres across the country with the support of various Government departments and Sponsoring Agencies.

Inauguration



Orientation Program of PMKVY sponsored SDTP titled “Machine Operator-Injection Moulding” was conducted on 21st May, 2026

Study kits were distributed to the participants of SDTP titled “Machine Operator – Tool Room (MO-TR) and “Assistant Machine Operator – (AMO –PP) sponsored by Industries Dept., Govt. of Bihar at Bhagalpur centre on 25th May, 2026.



Shri Himanshu Bhusan Satapathy - Nodal Officer, DMF Koraput, Shri Piliba Sirika - Sarpanch, Bijaghati Panchayat, Narayanpatna along with other delegates attended the inauguration of Multi Skill Training Program Sponsored by District Mineral Foundation (DMF), Koraput on 23rd May, 2026 at Bhubaneswar CSTS centre.



Shri Sachin Nagar - General Manager, Western Coalfields Limited (WCL) distributed the training kits to the students of SDTP titled "Machine Operator Injection Moulding" sponsored by Western Coalfields Limited (WCL), Nagpur on 26th May, 2026 at Bhopal centre.

SDTP titled "Machine Operator - Plastics Processing" (MO-PP) sponsored by South Eastern Coalfields Limited, Bilaspur (SECL) (CG) was inaugurated on 27th May, 2026 at Bhopal centre in which Shri Ajay Behera - General Manager, South Eastern Coalfields Limited, Bilaspur (CG) addressed the students through virtual mode.



Additional Initiatives

CIPET : CSTS, Navsari conducted a workshop on “Skill Sharpening and Career Pathing” for SDTP trainees on 10th May, 2026. The workshop focused on enhancing employability skills, personal development, career planning, and industry readiness.



A practical session on CNC Simulator was conducted for trainees undergoing the Skill Development Training Programme in “Machine Operator & Programmer – CNC Lathe,” sponsored by M/s Integrated Tribal Development Project (ITDP) Office, Vansda, Gujarat, under the New Gujarat Pattern (NGP) Scheme on 20th May, 2026 at Navsari centre.



Students of the CNC Lathe Training Programme at CIPET, Dehradun showcased their technical skills by successfully manufacturing chess pieces on a CNC Lathe machine on 21st May, 2026. The activity enhanced their hands-on experience in CNC operation, programming, precision machining, and quality control.

Assessment



Assessment for SDTP “Machine Operator – Plastics Processing (MO–PP)” Sponsored by M/s High Performance Plastics India Pvt. Ltd. Was conducted at PEWMC, Bengaluru on 27th May, 2026.



Assessment of PMKVY sponsored SDTP “Machine Operator-Plastics Processing” was conducted at Guwahati centre on 29th May, 2026.

Assessment of SDTP “Machine Operator - Plastics Processing” sponsored by Industries Department, Govt. of Bihar was conducted at Hajipur centre on 6th May, 2026.



Valediction



Shri Sanjay Kumar Sinha - ED & CEO, NTECL attended the valedictory function of SDTP titled “ Asst. Machine Operator – Plastics Processing” sponsored by NTPC Tamil Nadu Energy Company Ltd., under CSR Project at Chennai centre on 7th May, 2026.

Valedictory function of SDTP titled “Machine Operator – Plastics Processing (MO-PP)” sponsored by M/s. High Performance Plastics India Pvt. Ltd. Was conducted at PEWMC - Bengaluru on 29th May, 2026.



Valedictory function of SDTP titled “Machine Operator – Injection Moulding (MO-IM)” sponsored by Industry Department, Govt. of Bihar was conducted at Bhagalpur centre on 11th May, 2026.

Valedictory function of SDTP titled “Machine Operator – Plastics Processing” sponsored by Industries Department, Govt. of Bihar was conducted at Hajipur centre on 6th May, 2026.





Shri Akhilendra Singh - Unit Head, HURL along with top management of the Gorakhpur HURL plant distributed the offer letters and certificates at HURL, Gorakhpur to the first batch of the students who completed the SDTP titled “Machine Operator – Plastics Processing (MO-PP)” at Lucknow centre on 18th May, 2026.

Valedictory function of the SDTP titled “Machine Operator - Injection Moulding (MO – IM) sponsored by PMKVY was conducted at Balasore centre on 26th May, 2026.



Valedictory function of the SDTP titled “Machine Operator and Programmer CNC Milling” sponsored by OSDA at Balasore centre on 18th May, 2026.



On completion of SDTP, Skill Development students of Balasore centre joined at M/s. Carrier Media India Pvt. Ltd., Ahmadnagar, Maharashtra.

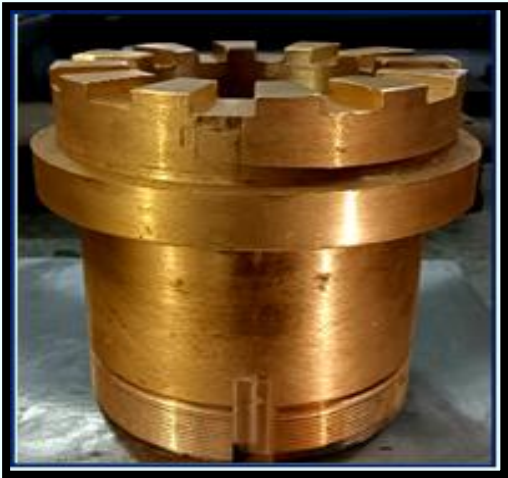


CIPET Centres developed the following Moulds for the industries



Product Name: Machining of Guide Covers, Piston Hydraulic Cylinders & SS Inner case
Centre : Raipur

Product Name: Machining of Eccentric Bush
Centre : Raipur



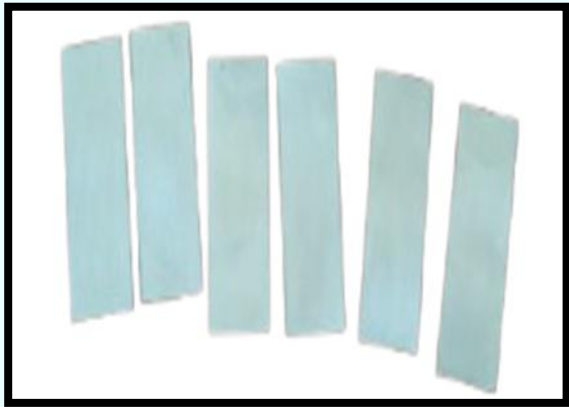
Product Name: Machining of RT6901 Pin Gauges
Centre : Raipur

Product Name: CNC Wire-cut EDM Machining of Bracket for Dovetail Bar
Centre : Bhopal

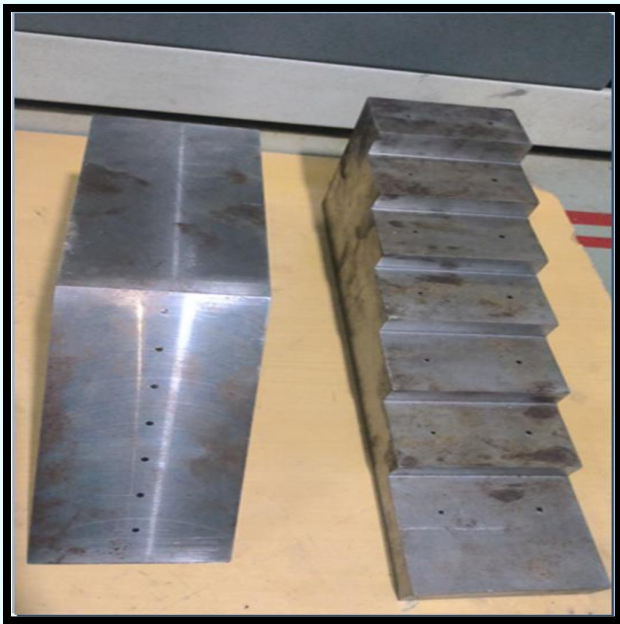




Name : Machining of Gc-otmil19394
M-9947 Milling& turning
Centre : Mysuru



Name : Machining of Sheet cutting
Drg no.3180823-2
Centre : Mysuru



Machining of UT reference Block for
BHEL-Trichy

Name : Fridge Bottle Cap
Centre : IPT-Bhubaneswar



Industry Interaction Meet (IIM) have been regularly organized by CIPET centres. A glimpse into some of the IIMs organized during the month of May, 2026.



At Jaipur on 16th May, 2026.



At Aurangabad on 15th May, 2026.



At Malegaon, Maharashtra on 20th May, 2026.



At Chandrapur on 22nd May, 2026.

Research Article

1. [Standalone 3-D Piezoelectric Polymer-Ceramic Foam for Efficient Energy Harvesting](#); Alekhika Tripathy, Jyoti Prakash Das, Saravanakumar Balasubramaniam, Sang-Jae Kim, Ananthakumar Ramadoss*, RSC Applied Polymers, 2026. <https://doi.org/10.1039/D6LP00034G>
2. From fundamentals to future directions: A critical review of advanced lithium-ion battery separator technologies and performance enhancements, Arya Chandran, Dibyasha Panda, Sudhakaran Moopri Singer Pandyarajan, Ananthakumar Ramadass, Saravanakumar Balasubramaniam*, Journal of Energy Storage, 169 (2026) 122664. <https://doi.org/10.1016/j.est.2026.122664>
3. Influence of MgO and TiO₂ nanoparticles on linear low-density polyethylene (LLDPE) nanocomposites for cable application; Bibhudatta Paikaray, Jayakrushna Moharana & Radhashyam Giri; Journal of Thermoplastic Composite Material ; 2026, <https://doi.org/10.1177/08927057261445867>
4. Shristi Sahu, Arya Chandran, Sudhakaran M.S.P., Smita Mohanty, Balasubramaniam Saravanakumar Tuning Hydrazine Reduction Parameters to Engineer Porous rGO Hydrogel Electrodes for High-Performance Supercapacitors New Journal of Chemistry, Issue 9, 2026, <https://doi.org/10.1039/D5NJ04818D>
5. Sanskruti Smaranika Dani, Bibekananda Sundaray, Sanjay K Nayak and Smita Mohanty Electrospun PVDF/PZT hybrid piezoelectric composites: a route to flexible piezoelectric nanogenerators Smart Materials and Structures, Vol. 35 (04), 2026, <https://doi.org/10.1088/1361-665X/ae6160>
6. Paromita Chakraborty; François Clayer; Sarath Chandra; Kine Baek; Mithun Karayi; K Pavithra; Sissel Brit Ranneklev; Girija Bharat; Smita Mohanty; Eirik Hovland Steindal First environmental surveillance, source-sink fate modelling, and risk assessment of polybrominated diphenyl ethers in the Daman Ganga and Tapi riverine catchments draining into the Arabian Sea. Water Research, Vol. 299, 125683, 2026, <https://doi.org/10.1016/j.watres.2026.125683>

Research Article

7. Tanusree Bera, Prachi Dash, Smita Mohanty FDM-Fabricated ABS/CuO-MWCNT Nanocomposites for Enhanced Mechanical and Triboelectric Performance. Journal of Materials Science: Materials in Electronics, Vol. 37 (830), 2026, <https://doi.org/10.1007/s10854-026-17124-z>

Research Internship

1. Internship training on “Fabrication and Electrochemical Characterization of 3D-Vanadium Sulphide/NiCo Electrode for Hybrid Supercapacitors” was provided to Ms. Rikitha S from 13th April to 30th May, 2026 at SARP ARSTPS, Chennai.
2. Internship training on “Dry-Processed LATP Ceramic Solid-State Electrolyte for Advanced Solid-State Batteries” was provided to Ms. Jesu Gagarena Joe T during 13th April to 30th May 2026. at CIPET:SARP ARSTPS, Chennai.
3. Internship training on “Preparation and Electrical Characterization of High-Entropy Ceramic-based Piezoelectric Nanogenerators” was provided to Ms. Sanaha M K during 13th April to 30th May 2026. at CIPET:SARP ARSTPS, Chennai.

MoU Signing

Between Dehradun centre and Petronet LNG Limited (PLL), New Delhi on 5th May, 2026 for conducting Residential Placement-Linked Skill Development Training Programmes under CSR initiatives.



Between Bhubaneswar CSTS centre and M/s. Mahanadi Coalfields Limited (MCL), Sambalpur on 19th May, 2026 for conducting Technical Skill Development Programme (ITI)



Shri Paritosh Diwasali - Director & Head, Ahmedabad centre represented CIPET in the panel discussion on “Global Competitiveness of the Indian Chemical and Petrochemical Industry” during the Vibrant Gujarat Regional Conference (South Gujarat) held at AURO University, Surat, on 1st May 2026.

Dr. R. Ananthakumar, Scientist, SARP-ARSTPS, Chennai, attended as a member of the Board of Studies Meeting for undergraduate programs (Plastics Technology) organized by Anna University's Affiliated Institutions (Non-Autonomous) on 8th May, 2026 at AC Tech Campus, Anna University, Chennai.



Dr. Smita Mohanty - Director & Head, SARP:LARPM - Bhubaneswar attended the workshop virtually on “Recycling, Emerging Technologies & Brand Building” which was held at Malegaon on 20th May, 2026. Dr. Satyabrata Sahoo - Project Associate I and Shri Ashish Raghavan - Sr. Research Fellow of SARP:LARPM - Bhubaneswar attended the workshop.

Events

CIPET officials attended the Meeting of the Standing Committee on Chemicals & Fertilizers regarding “Regarding of National Petrochemical Policy 2007” and “To establish India as a leading manufacturer of Chemicals and Petrochemicals by initiating measures including Inter-India, Revival of sick units” on 7th May 2026 at New Delhi.



Prof. Bastien Seantier - University of Southern Brittany, France visited Kochi centre on 8th May, 2026.

Dr. G. Venkatesh - Joint Secretary (Petrochemical) and Shri Mrinal Chawla - Deputy Secretary (PC), Deptt. of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India visited the facilities of SARP-ARSTPS, Chennai on 15th May, 2026.



Shri Paritosh Diwasali, Director & Head, CIPET: IPT - Ahmedabad, received the Certificate of Appreciation for NBA Accreditation from Dr. Pradyuman Ganubhai Vaja - Hon'ble Cabinet Minister for Education, Government of Gujarat, during the 19th Foundation Day celebration of Gujarat Technological University held on 16th May 2026.

Health Check-up camp was organized by Kalinga Hospital at Bhubaneswar IPT centre on 18th May, 2026.



CIPET Distinguished Lecture series on “The Future of Manufacturing and Entrepreneurship – Why Discipline and continuous improvement matter” was delivered by Shri H. Shankar, Managing Director of Chennai Petroleum Corporation Limited (CPCL) for the students and faculties of CIPET Centres on 19th May, 2026 through virtual mode.

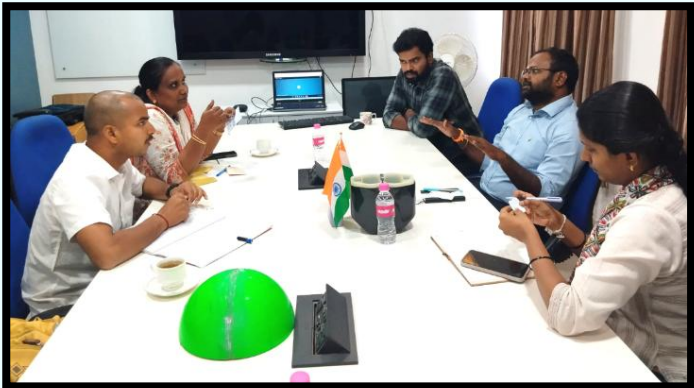


Shri G. U. Rajurkar – Principal, Govt. ITI Chandrapur, visited Chandrapur centre on 20th May, 2026 regarding OJT course.

Dr. Anil Kapri – Director & Head, Western Regional Laboratory, BIS Mumbai, visited Ahmedabad centre on 23rd May, 2026.



Shri Jinu M.O. Senior Technical Assistant – Kochi centre participated in the 36th Half-Yearly Meeting of NARAKAS (Undertaking), Kochi at BSNL, Kochi on 26th May, 2026.



Dr. Usha Pujala – SO/F and Team from IGCAR – Kalpakkam visited the facilities of SARP – ARSTPS, Chennai on 29th May, 2026.

As a part of the Study visit of the Parliamentary Standing Committee on Chemicals and Fertilizers, CIPET officials attended the discussion on “ Setting up of Plastic Waste Management Centres and steps taken to minimize the use of Plastic in the Union Territory of Jammu and Kashmir ” on 23rd May, 2026.



As a part of the Study visit of the Parliamentary Standing Committee on Chemicals and Fertilizers, the committee visited Bhubaneswar IPT centre on 26th May, 2026.



As a part of the Study visit of the Parliamentary Standing Committee on Chemicals and Fertilizers, CIPET officials attended the discussion on “ Addressing quality challenges in the Indian Chemical Industry” at Goa on 30th May, 2026.



Officials from Chandrapur centre participated in the Industrial Expo-2K26 at Rajiv Gandhi College of Engineering Research and Technology, Chandrapur on 4th May, 2026.

Officials and students from Ahmedabad participated in Saurashtra Plast 2026, held at Rajkot, from 6th to 9th May 2026.



Officials from Hyderabad centre showcased the activities of CIPET by putting up a stall during Telangana MSME Greening Summit 2026, which was organized jointly organized by Dept. of Industries, Telangana and Research & Innovation Circle of Hyderabad (RICH) on 26th May, 2026.

Participation in Job Fairs



Jaipur officials participated in the Training and Placement Job Fair organized under “Gram Rath Abhiyan 2026” on 12th May, 2026 at Gram Khetasar, Osiya, District-Jodhpur, Rajasthan .

Jaipur officials participated in the Job Fair organized by District Employment Office, Dausa by putting a stall on 15th May, 2026 at Dausa, Rajasthan .



Jaipur officials participated in the Job Fair organized by District Employment Office, Sawai Madhopur by putting a stall on 22nd May, 2026 at Sawai Madhopur, Rajasthan .

Retirement – a beginning of a new chapter....

CIPET wishes its team members who have rendered a fruitful service for the organization and superannuated from the services of CIPET.

Happy Retirement Life!



Employee Name : Shri Shrikant Shirali
Designation : Principal Director & Head
Centre : CIPET:CSTS-Mysuru
Date of Joining (On Probation) : 26.08.1991
Date of Superannuation : 31.05.2026



Employee Name : Shri V N Santhosh Kumar
Designation : Asst. Technical Officer
Centre : CIPET: IPT- Kochi
Date of Joining (On Probation) : 04.11.1987
Date of Superannuation : 31.05.2026



Employee Name : Shri Umakant Choudhari
Designation : Sr. Tech. Asst. (SG)
Centre : Bhopal
Total Years of Service : 31 Years 7 Month & 22 Days
Date of Joining (On Probation): 08.10.1994
Date of Superannuation : 31.05.2026

Prof. (Dr.) Shishir Sinha

Director General

Shri A.S.N. Murthy

Principal Director (Administration)

Dr. Vishal Verma

Director (TSS&BD)

Dr. D. Sheeba J. Jasmine

Information & Documentation Officer



Stay connected with CIPET. Follow our Social Media handles for the latest updates and valuable information

 <https://www.facebook.com/cipethoweb>

 <https://twitter.com/CIPETHO>

 <https://www.youtube.com/channel/UCRPRTNgLYZAJfLGtqup6jbQ>

 <https://www.linkedin.com/in/cipetho/>

If everyone is moving forward together,
then success takes care of itself...



सिपेट CIPET

Central Institute of Petrochemicals Engineering & Technology

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers
Govt. of India

CIPET – Head Office
T.V.K. Industrial Estate,
Guindy, Chennai - 600 032
Tamil Nadu, India.

Click here or scan QR code to subscribe

<https://www.cipet.gov.in/newsletter.php>



For more news and events please visit www.cipet.gov.in