



सिपेट CIPET

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...



Issue No. 52

www.cipet.gov.in

CONTENTS



Academics



Placement



Skill Training Program



Technology Support Services



MoU Signing



Research & Development



Industry Interactions



Conference/Workshop/Meeting



Events



Participation in Exhibition



Educational visit



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 Sambhajinagar, 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 Sambhajinagar, Bhopal, Chennai, Hyderabad, Madurai, Murthal.	1.5 Years
13	Diploma In Plastics Mould Technology (DPMT)	Agartala, Ahmedabad, Amritsar, Chhatrapati Sambhajinagar, 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 Sambhajinagar, 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

Student Induction Program (SIP)

Student Induction Program (SIP) was conducted from 13th to 23rd July, 2026 at CIPET centres for the first year students of Diploma/Post Diploma/ Post Graduate Diploma Programme as per guidelines of AICTE. The Purpose of this program was to facilitate a smooth transition from their home and school environment through various discussion and activities. Details of day – wise Programme:

- Day 1: Inauguration | Familiarization with the Institute
- Day 2: Mentor – Mentee Group Meet | Campus Tour | English Test
- Day 3: Guest Lecture | Literary Activity | General Awareness Session
- Day 4: Motivational Lecture-1| Placement Activities | Alumni Interaction
- Day 5: Motivational Lecture-2|First Aid/Safety Session| Club Orientation
- Day 6: Visit to local places (Industrial Visit)| Creative Practices-1
- Day 7: UHV – Health | Proficiency Class | Creative Practices-2
- Day 8: Lecture by Eminent Person| UHV- Relationship | Cultural Show
- Day 9: UHV-Society/Natural Environment| Creative Practices| Talent Expo

DAY 1 (13.07.2026) – INAUGURATION & INSTITUTE FAMILIARIZATION



DAY 2 (14.07.2026) – MENTOR-MENTEE MEET, CAMPUS TOUR & ENGLISH TEST



DAY 3 (15.07.2026) – GUEST LECTURE, LITERARY ACTIVITY & GENERAL AWARENESS SESSION



DAY 4 (16.07.2026) – MOTIVATIONAL LECTURE – I, PLACEMENT ACTIVITIES & ALUMNI INTERACTION



DAY 5 (17.07.2026) – MOTIVATIONAL LECTURE – II, FIRST AID/SAFETY SESSION & CLUB ORIENTATION



DAY 6 (20.07.2026) – LOCAL VISIT/INDUSTRIAL VISIT & CREATIVE PRACTICES – I



DAY 7 (21.07.2026) – UHV: HEALTH SESSION, PROFICIENCY CLASS & CREATIVE PRACTICES – II



DAY 8 (22.07.2026) – LECTURE BY EMINENT PERSON, UHV – RELATIONSHIP & CULTURAL PROGRAM



DAY 9 (23.07.2026) – UHV: SOCIETY/NATURE, CREATIVE DISPLAY, TALENT EXPO & FEEDBACK SESSION



Academic Audit

The academic audit of Kochi centre was chaired by Prof. Rajnesh Tyagi - IIT (BHU) Varanasi and Prof. (Dr.) Prasanth Raghavan, Prof. (Dr.) Prasanth Raghavan, Cochin University of Science and Technology (CUSAT) served as the external academic experts for the audit on 9th July, 2026.



The Academic Audit of B. Tech. program of Raipur centre was conducted on 16th July, 2026 by Prof. Rajnesh Tyagi, IIT (BHU) - Varanasi as Chairman and Dr. Dharam Pal - Associate Professor, NIT Raipur as an Expert.

Prof. Rajnesh Tyagi (IIT BHU), with Prof. Gourav Bartarya (IIT Bhubaneswar) and Prof. Arvind Kumar (NIT Rourkela) conducted the academic audit at Bhubaneswar IPT centre from 17th to 18th July, 2026.



Prof. Rajnesh Tyagi (Chairman) & Dr. Joy Prakash Misra (Member) - IIT (BHU), Varanasi and Dr. G. L. Devnani (Member) - HBTU, Kanpur conducted the academic Audit on 25th July, 2026 at Lucknow centre.

Oral Hygiene Camp was organised at Chandrapur centre in association with Dr. Reddy s Foundation on 1st July, 2026.



Session on Angel Investment and Venture Capital (VC) Funding Opportunities was delivered by Shri Raj Prakash Jaiswal, a Life Advisor and Retirement Planning Expert specializing in claim settlement on 11th July, 2026 at Korba centre.



World Youth Skills Day 2026 was observed at Bhubaneswar CSTS centre on 15th July, 2026. Shri Sharad Patil - HR-Head - India, IDVB Recycling Operation Pvt. Ltd., Khordha, Odisha, Shri Arun Kumar Gupta - Deputy Director, National Skill Training Institute (NSTI), Bhubaneswar, Shri Sanket Vasant Shinde - Deputy Director, Regional Directorate of Skill Development & Entrepreneurship (RDSDE), Bhubaneswar gave motivational lectures to the students.

Health & Wellness Club of Guwahati centre conducted a session on “Health & Wellness” for the diploma students on 21st July, 2026.



Ms. Krishnapriya K. N. - M.Sc. Polymer Science -Kochi centre has been honored with a memento by the Additional District Magistrate, Ernakulam, in recognition of her outstanding achievement as the winner of the Quiz Competition conducted by the Directorate of Census Operations, Kerala in association with Electoral Literacy Club of Kochi centre on 28th July, 2026.

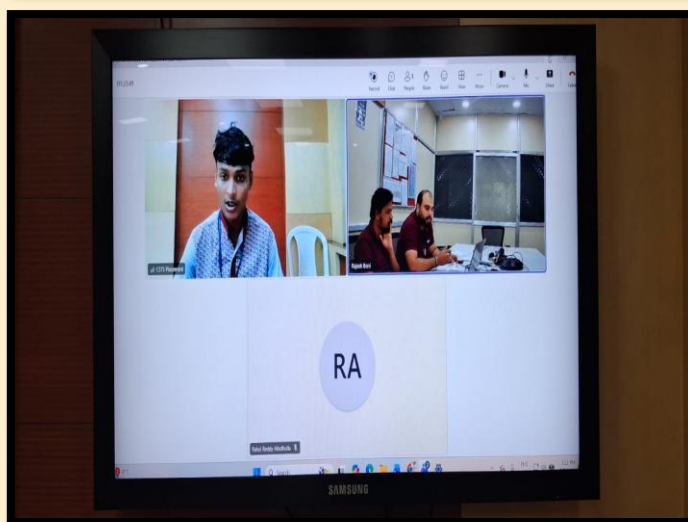


Industrial Visit

Trainees of SDTP Sponsored by M/s. South Eastern Coalfields Limited (SECL), Bilaspur visited M/s. Hasdeo Thermal Power Station (HTPS), Chhattisgarh State Power Generation Company Limited (CSPGCL), Korba on 19th July, 2026.



A glimpse into the recruitment activities at CIPET centres



A post-placement interaction session

Pre-placement class



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 on “Advanced Reverse Engineering and Product Development of Additive Manufacturing” was conducted to B.Tech Mechanical Engineering students from Vellore Institute of Technology (VIT), Chennai at SARP:ARSTPS, Chennai from 11th May to 1st July, 2026.

Internship on “Polymer Processing And Testing Techniques” for students of Amal Jyothi College of Engineering Autonomous – Kanjirappally, CUSAT – Kochi and Government Engineering College, Thrissur (GEC Thrissur) during 22nd June to 3rd July, 2026.



Online Training Program on “Biodegradable Plastics and it's Assessment- An opportunity towards sustainability ” was conducted by SARP - APDDRL, Bengaluru during 29th June to 4th July, 2026.

Certificate Distribution to the participants of skill upgradation program to the students from B. Borooah College, & Gauhati University and one student from Bhubaneswar centre Guwahati centre on 3rd July, 2026.



Two weeks Internship on “Polymer Processing and Testing Techniques” for students of University of Delhi and Jamia Millia Islamia during 6th to 17th July, 2026.



Two weeks Internship on “Polymer Processing and Testing Techniques” for students of University College of Engineering, Thodupuzha during 6th to 18th July, 2026.



Inaugural Ceremony of Skill Upgradation Programs of 3 weeks/2 weeks duration for the students from 16 different colleges/Universities at Guwahati centre on 7th July, 2026.



Certificate Distribution to the participants of short term programs of 7 different Colleges/Universities/Polytechnics on 17th July, 2026 at Guwahati centre.





Executive Training Program to officials of HLL Life care Limited on "Polymer Materials Properties, Processing Techniques with Trouble Shooting and Mould Maintenance" was conducted by the officials of Kochi centre at HLL R&D centre, Thiruvananthapuram on 17th July, 2026.



Hybrid Mode Training Program on "Plastics Waste Management - A Sustainable way towards Circularity" was organized by PEWMC, Bengaluru from 20th to 24th July, 2026.

Two days Online Skill Upgradation Training Program on "Biodegradable & Compostable Material: Principles, Applications & Challenges" was organized by Raipur centre during 23rd to 24th July, 2026.

Two days workshop on "Fundamentals of plastics technology" was conducted for UG students from Dr MGR Fisheries and Research institute Nagapattinam at Chennai centre during 21st to 22nd July, 2026.



Tailor-made Course on “Testing and quality control of food packaging technology” was conducted for the 16 employees of M/s. Hatsun Agro products Ltd. During 21st to 22nd July, 2026.



Short Term Course on “Plastics Recycling and Waste Management” was conducted for participants from various industries as well as entrepreneurs during 23rd to 24th July, 2026.

CIPET- organized Two Days Training Program on “Quality assurance of Plastics for Dairy Packages” was organized by SARP - APDDRL, Bengaluru during 23rd to 24th July, 2026.



Two days Skill Upgradation Training Program on "Recent Developments in Polymer Science and Technology" was organized for the students of Shri Davara University, Nava Raipur during 23rd to 24th July, 2026 at Raipur centre



Onsite Tailor made Training Program on “PET Materials: Processing Techniques and Quality Control” (Textile applications) was conducted for the officials of M/s Blueocean Ecotech Ltd, Mandideep, Dist: Raisen (M.P.) during 23rd to 24th July, 2026 by the officials of Chhatrapati Sambhajnagar centre.

Master Trainers Training Program on “From Trash to Tech : Turning E-Waste Plastic into Economy Solutions” was conducted for The Energy and Resources Institute (TERI) officials at SARP-LARPM, Bhubaneswar from 27th to 31st July, 2026.



Two Days Training Program on “Plastics Materials & Recycling Techniques” was organized at Chandrapur centre during 28th to 29th July, 2026.

Capsule Course Training Program on “Testing and Quality Control of PVC Pipes & Fittings as per Indian Standards – IS 4985, IS 15328, IS 7834 & IS 14735” was Organized at Chhatrapati Sambhajnagar centre during 30th to 31st July, 2026 for BIS licencees under the BIS, Pune Branch Office jurisdiction.



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



Shri Brijbhusan Gairola - Hon'ble MLA, Doiwala distributed training kits to the trainees enrolled in the SDTP titled "Machine Operator - Plastics Processing (MO-PP)" sponsored by Petronet LNG Ltd., New Delhi, on 3rd July, 2026 at Dehradun centre.

Shri Pradip Kumar Bijali - Member of Legislative Assembly MLA, Haldia inaugurated SDTP titled "Machine Operator - Injection Moulding" and "Machine Operator - Plastic Processing" sponsored by WBSCSTOBCDFC Govt. of West Bengal on 17th July, 2026 at Haldia centre.



Inauguration of SDTP titled "Machine Operator & programmer - CNC Lathe (MO CNC Lathe)" sponsored by M/s. South Eastern Coalfields Limited (SECL), Bilaspur under Pradhan Mantri Kaushal Vikas Yojana (PMKVY4.0) was conducted at Bhopal centre on 20th July, 2026.

Review by Sponsoring Agencies

Shri Suvhajit Kundu - District Manager, East Medinipur, WBSCSTOBCDFC, Govt. of West Bengal reviewed the activities of Skill programs at Haldia centre on 1st July, 2026.



Shri Amit Meena, I.A.S. - Director, Ministry of Skill Development and Entrepreneurship, Government of India reviewed the PMKVY 4.0 scheme training progress and interacted with the trainees at Chhatrapati Sambhajnagar centre on 3rd July.



Regional Director CMPDI, Nagpur & Senior officials from CMPDI visited Chandrpaur centre to review the activities of skill programs on 29th July, 2026.



Shri H. P. Chandel - Assistant General Manager and Ms. Swati Kanaujiya - Asst. Manager, National Bank for Agriculture and Rural Development (NABARD), interacted with students attending SDTP titled “Assistant Machine Operator – Plastics Processing” sponsored by NABARD at Dehradun centre on 20th July, 2026.



Additional Activities



Exposure Visit for trainees of the SDTPs sponsored by Uttarakhand Skill Development Society (UKSDS), NABARD, Dehradun, and Petronet LNG Ltd., New Delhi on 12th July, 2026.

Dr. Afroze Iqbal conducted a session on career planning, personality development, goal setting, and the importance of continuous skill enhancement for the SDTP students at Dehradun centre on 23rd July, 2026.



Orientation Program of SDTP titled “Machine Operator-Plastics Processing” under PMKVY scheme was conducted at Guwahati centre on 27th July, 2026

Assessment

Assessment of SDPT titled “Assistant Machine Operator – Plastics Processing (AMO-PP)” sponsored by National Bank for Agriculture and Rural Development (NABARD) was conducted on 1st July, 2026 at Dehradun centre.





For SDTP titled “Machine Operator & Programmer – CNC Lathe” course under the New Gujarat Pattern Scheme, sponsored by the Integrated Tribal Development Project (ITDP), Vandsa during 14th to 15th July, 2026 at Navsari centre.



For SDTP titled “Machine Operator & Programmer – CNC Milling” course under the New Gujarat Pattern Scheme, sponsored by the Integrated Tribal Development Project (ITDP), Vandsa during 17th to 18th July, 2026 at Navsari centre.



For SDTP titled “Machine Operator & Programmer – CNC Milling” course under the New Gujarat Pattern Scheme, sponsored by the Integrated Tribal Development Project (ITDP), Vandsa during 24th to 25th July, 2026 at Navsari centre.

Validation

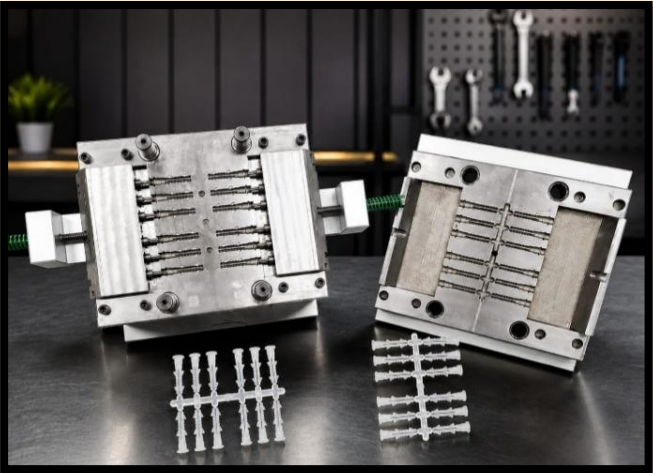


Valediction of SDTP titled “Machine Operator – Injection Moulding” sponsored by Industry Dept. Govt. Of Bihar was conducted at Hajipur centre on 18th July, 2026.

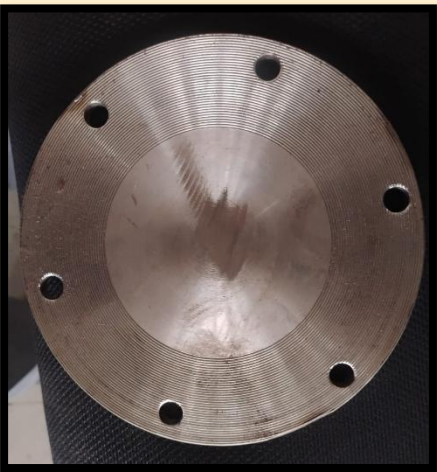


Valedictory of SDTP titled “Machine Operator – Injection Moulding” sponsored by NTPC, Simhadri at Vijayawada centre on 22nd July, 2026.

Technology Support Services



Centre: Ahmedabad
Product Name : 12-Cavity Wall
Anchor Injection Mould



Centre: Navsari
Product Name : Serration
Plate

Centre: Navsari



Product Name :
Outer magnetic
Bracket 90 A



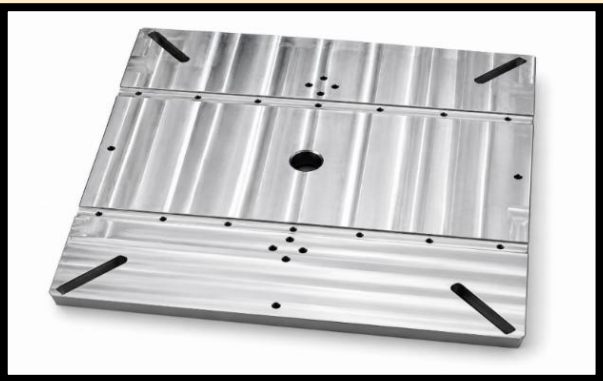
Product Name : 70
spindle cup



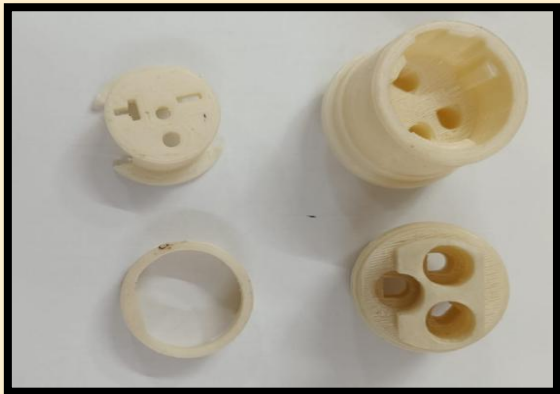
Product Name :
Bearing Housing



Product Name :
SS Key



Centre: Chh. Sambhajanagar
Product Name : Ms Die Plate
(1050 X 950 X 68 mm)



Centre: Bhopal
Product Name : Design &
Manufacturing of 3D Scanning &
3D Printing as per product
sample Submitted

Centre: Bhubaneswar CSTS



Product: Thread Core EDM Job work

Product: Cavity Serration EDM Job work

MoU Signing



Between Bhubaneswar CSTS centre and Rotary International District, Bhubaneswar for conducting Skill Development Training Program exclusively for Orphan Candidate on 2nd July, 2026.

The details of the Memorandum of Understanding signed by CIPET are available at <https://www.cipet.gov.in/aboutus/mou.php>

Research & Development

Research Publications

1. Bibhudutta Das, Smita Mohanty, Rajesh Sahoo; Inkjet-printed BNT-PVDF thin films for flexible piezoelectric nanogenerators towards biomechanical energy harvesting; *Materials Today*, Vol. 35, 100883, 2026, <https://doi.org/10.1016/j.mtnano.2026.100883>
2. Manoj Kumar Mallick, Sanath Kumar, Akshaya Kumar Palai, Yen Pei-Fu; Synergistic integration of a high-entropy perovskite air cathode and Al₂O₃-reinforced gel electrolyte for durable flexible zinc-air batteries; *Journal of Energy Storage*, Vol. 175, 123244, 2026, <https://doi.org/10.1016/j.est.2026.123244>

3. Suresh Kannan Balasingam, Ananthakumar Ramadoss, Byung Hoon Kim, Jae Sung Lee, Yongseok Jun; Amorphous molybdenum selenide nanomaterials-coated carbon fiber paper: Three-dimensional electrodes for supercapacitors; *Journal of Materials Chemistry A*, Accepted (2026) <https://doi.org/10.1039/d5ta09618a>
4. Shruti Kannan, Nilimapriyadarsini Swain, Neethu V. G & Ananthakumar Ramadoss*; Plasma-Assisted Synthesis of Carbon-coated Pseudocapacitive Ferric Nitride Negative Electrode for Supercapacitors; *Journal of Materials Science: Materials in Electronics*, 37 (2026), 1597 <https://doi.org/10.1007/s10854-026-17978-3>

R&D Activities

Shri Vijaysingh Velu, Ph.D. Scholar under the guidance of Dr. R. Ananthakumar – Scientist, SARP-ARSTPS, Chennai, is availing the Taiwan Experience Education Program (TEEP) Internship in the research group of Prof. Yi-Feng Lin, Department of Chemical Engineering, Chung Yuan Christian University (CYCU), Taiwan, from 29th June to 28th November, 2026.



Dr. Shanmuga Sundar Dhanabalan, La Trobe University, Australia, visited SARP: ARSTPS, Chennai on 17th July, 2026 under the Australia-India Strategic Research Fund (AISRF) Fellowship to undertake collaborative research with Dr. R. Ananthakumar- Scientist, SARP: ARSTPS, Chennai. The joint research focuses on developing an innovative "MXene-Polymer Composites-Based Battery-Free Wearable Platform for Remote Health Monitoring," aimed at advancing next-generation flexible healthcare technologies through India-Australia scientific collaboration.

Interaction with Atal Team



Shri Nandan Kumar - Innovation Lead, Atal Innovation Mission, NITI Aayog, Govt. of India held interaction to know the CIPET's facilities, innovation ecosystem, infrastructure, and ongoing initiatives in the petrochemicals/polymer and allied sector on 17th July, 2026. Also, a meeting with leading industry representatives including associated startups, R&D MoU partner in Chennai, etc. was organized.

Industry Interaction

Industry Interaction meet is regularly organized at CIPET centres to strengthen the interaction with the industry. A glimpse into the events....



Conference/ Workshop /Meeting

One day workshop on "Accelerated Weathering & Light Stability" was conducted at SARP-APDDRL on 20th July, 2026 in association with Venture Instrumentation Technologies Pvt. Ltd. , Bengaluru



Dr. R. Ananthakumar, Scientist, SARP: ARSTPS, Chennai delivered an invited talk on “Recycling of Battery Waste”, in the Hybrid Mode Training Programme on “Plastics Waste Management: A Sustainable Way Towards Circularity”, on 23rd July, 2026 organized by CIPET: SARP-APDDRL, Bengaluru.

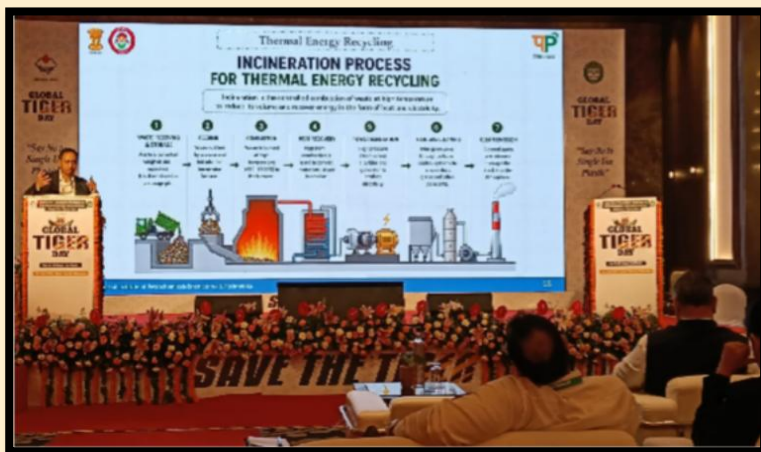


Dr. Rajesh Panda - Senior Technical Officer, Lucknow centre delivered talk on “Regulatory Framework, focusing on Plastic Waste Management Rules, EPR Guidelines, and the roles of CPCB, SPCBs, PIBOs, recyclers, waste processors, waste management agencies and citizens” at the State Level Workshop on Extended Producer Responsibility (EPR) and Solid Waste Management (SWM) Rules, 2026” organized at the Directorate of Urban Local Bodies (DoULB), Lucknow, Uttar Pradesh on 27th July, 2026.



Dr. R. Ananthakumar, Scientist, SARP:ARSTPS, Chennai delivered an invited talk on “Polyjet 3D Printing and its Applications”, in the Industrial Training Program on “Additive Manufacturing”, on 28th July, 2026 organized by @NITTTR, Chennai, Tamil Nadu.

Dr. R. Ananthakumar, Scientist, SARP: ARSTPS, Chennai delivered an invited talk on “Applications of Functional Materials in Energy Storage Device” in the Six Day - Virtual Mode Faculty Development Programme (FDP) Advanced Functional Materials for Sustainable Energy, Environmental and Radiation Applications on 28th July, 2026 organized by Sri Venkateswara College of Engineering, Sriperumbudur.



Shri Partha Sarathi Das - Technical Officer, Dehradun centre delivered a technical talk on "Emerging Plastic Recycling Technologies" at the State level consultative workshop on implementation and enforcement of single use plastic ban at Dehradun on 29th July, 2026.



Prof. (Dr.) Shishir Sinha – Director General, CIPET led the session on ‘Oil Wells to Value Chains’ at “PLEXCONNECT 2026” – an industry conference on “India’s future in polymers, innovation and export growth” with eminent Panelists – Mr. S. G. Venkatesh, Director (Technical) of CPCL, Dr. Alka Rao, Director – CSIR Institute of Microbial Technology, Mr. K. Sekar, Director, FPL Nippon Molymer India P Ltd. and Mr. K. Mamumdi, Deputy General Manager, M/s Kingfa Science & Technology India Ltd.; on 30th July, 2026 at Chennai.



17th INTERNATIONAL CONFERENCE



APM-2026

8-10 OCTOBER 2026

Major Theme:

**"Advanced Petrochemical
Materials, Safety & Sustainability
for Viksit Bharat 2047"**



Advanced Materials & Chemistry

Advanced Polymer &
Petrochemical Materials

Catalysts, Additives &
Specialty Chemicals

Bioplastics, Bio-based &
Green Materials



Industry 4.0 & Smart Tech

Smart Manufacturing,
Automation & Industry 4.0

AI, IoT & Digital Transformation
in Process Industries

Advanced Material
Characterization &
Analytical Technologies

Supported by



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



Sustainability & Circular Economy

Sustainable Manufacturing
& Green Processing

Plastic Waste Management &
Recycling Technologies

Extended Producer
Responsibility (EPR) &
Circular Economy



Safety, Skills & Growth

Petrochemical Safety &
Risk Management

Skill Development &
Industry-Academia Collaboration
for Viksit Bharat 2047

Organised By:

CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
(CIPET)

Venue

CIPET IPT, Jaipur

Mobile No : 8170046151, 9116955333

E-mail : apm-conference@cipet.gov.in

Website : www.cipetapm2026.com





Shri Amit Meena, I.A.S. - Director, Ministry of Skill Development and Entrepreneurship, Government of India visited Chhatrapati Sambhajnagar Centre on 3rd July, 2026.

The 47th Sub-Committee Meeting of CIPET was held on 4th July, 2026 at Lucknow centre. Shri Manoj Sethi - JS & FA, Dr. G. Venkatesh - Joint Secretary (Petrochemical), Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Government of India attended the meeting.



A workshop on 'Safe Click 2.0' was organized at Bhopal centre by the Ayodhya Nagar Police Station, Urban Police Bhopal, under the Cyber Security Campaign on 6th July, 2026.

Officials from Jaipur centre participated in the Entrepreneur Awareness and Special Vendor Development Program (EA SVDP) which was organized by DICCI, with the support of the National SC-ST Hub (NSSH), Ministry of MSME, Government of India, at Jaipur on 7th July, 2026.



The 148th Governing Council Meeting of CIPET was held under the Chairmanship of Shri Tejvir Singh, IAS - Secretary (C&PC) & President - CIPET GC on 10th July, 2026.

Shri S.P. Ade - Executive Engineer and other Senior Officials from the Quality Control Division, Water Resources Department, Govt. of Maharashtra Amravati visited Chandrapur centre on 10th July, 2026 technical service related work in testing.



Shri Anshath Hussain. N - Scientist F and Shri Samuel Theophilus M - Scientist F from DRDO-NPOL, Kochi visited the facilities of SARP: ARSTPS, Chennai on 10th July, 2026 and held discussion on their proposed project.



Shri Jatothu Hussain Nayak - Hon'ble Member, National Commission for Scheduled Tribes (NCST), Govt. of India along with other NCST officials from New Delhi visited Hyderabad centre on 10th July, 2026.



Ms. Pranami Handique - DGM-HR, NTPC Gadarwara visited Bhopal centre on 10th July, 2026.

Shri Neel Kumar Sharma - Executive Director & Project Head, NSPCL, Bhilai visited Raipur centre on 14th July, 2026.



Awareness Program on “Women’s Workplace Safety, focusing on Sexual Harassment E-Box and empowering a Safer Tomorrow” on 15th July, 2026 at Hyderabad centre and the meeting was addressed by Smt. Valli Bharghavi, Advocate, ICC External Member, Hyderabad centre.



Shri Nandan Kumar - Innovation Lead, Atal Innovation Mission (AIM), NITI Aayog visited Chennai centre and SARP: ARSTPS, Chennai on 17th July, 2026.





Shri Sampad Chandra Swain - Hon'ble Minister of State (Industries), Skill Development & Technical Education, Govt of Odisha visited Bhubaneswar IPT and SARP: LARPM – Bhubaneswar centres on 17th July, 2026.



Officials from Gallant Green Technologies Pvt. Ltd., Raipur visited Raipur centre for Industrial Exposure visit on 18th July, 2026.

Summer Study Tour (Group -V) of IAS Officers Trainees of from Lal Bahadur Shastri National Academy of Administration (LBSNAA), visited Amritsar centre on 20th July 2026.



Shri S. Prabakaran - Senior Deputy Manager Quality Assurance, Hatsun Agro Products Ltd. visited Chennai centre on 22nd July, 2026.

Officials from Balasore centre had an interaction session with young participants of "Green Jobs Training Program" at Tata Power Northern Odisha Distribution Limited (TPNODL) Centre Balia, Balasore on 24th July, 2026.



Shri Surajkumar D. Humbe - Asst. Tech. Officer, Bhopal participated in Stakeholder Consultation Meeting for Vendor Development Program organized by MSME-Development & Facilitation Office (DFO) Indore at Panchanan Building, Bhopal on 28th July, 2026.



The Regional Advisory Committee (RAC) Meeting of the CIPET centres in the state of Bihar, i.e. Hajipur, Bhagalpur IPT Bihta was organized under the chairmanship of Shri Kundan Kumar, I.A.S. - Secretary, Department of Industries, Government of Bihar at the Department of Industries, Government of Bihar on 29th July, 2026.



Dr. Monica Priyadarshini, IAS - Chief Executive Officer along with Sr. Officials from Odisha Rural Development and Marketing Society (ORMAS), Govt. of Odisha visited Bhubaneswar CSTS centre on 30th July, 2026.

Shri G.S. Venkatesh - Director (Technical), Chennai Petroleum Corporation Limited (CPCL) visited the facilities of SARP: ARSTPS, Chennai on 30th July, 2026.

Dr. Alka Rao, Director - CSIR Institute of Microbial Technology (CSIR IMTECH), Ministry of Science & Technology, Chandigarh visited the facilities of SARP: ARSTPS, Chennai on 30th July, 2026.



36 Junior Commissioned Officers (JCOs) and Other Ranks (ORs) from the Indian Army, Indian Navy, and Indian Air Force under the Directorate General Resettlement (DGR) visited the facilities of SARP: ARSTPS, Chennai on 31st July, 2026 as part of the 12-week Certificate Course on "3D Printing and Additive Manufacturing" organized by National Institute of Technical Teachers Training and Research (NITTTR), Chennai in collaboration with Metiskill Global Solutions, Bengaluru.

Two days training program on
“CHEMICAL AND PEROCHEMICALS INDUSTRIALS SAFETY”

CIPET organized the 26th training program on “Chemical and Petrochemical Industrial Safety ”for Major Accident Hazard (MAH) units during 23rd to 24th July, 2026 at Fortune Inn Sree Kanya, Vishakapatanam with the financial support of Department of Chemicals & Petrochemicals, Govt. of India. The training program was inaugurated by Shri. Shiv Sankar Reddy- Joint Chief Inspector of Factories Department of Factories and Boilers, Industrial Safety, Govt. of Andhra Pradesh.



Expert lectures were delivered during the training program by experts from Government departments, industry and academia. A special Debriefing Session was organised by the 10th Battalion of the National Disaster Response Force (NDRF), Regional Response Centre, Vijayawada, under the Ministry of Home Affairs, Government of India.





CIPET participated in the “Third Global Conclave on Plastic Recycling and Sustainability (GCPRS) 2026” from 2nd to 5th July, 2026 by putting up a stall. CIPET's stall was inaugurated by Shri Tejveer Singh, IAS - Secretary, Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India. Officials from various centres participated to have an awareness on the latest developments in recycling technology.



Shri B. Ravi - Principal Director & Head, Hyderabad centre participated in the inaugural ceremony of India's Premier Process Engineering Exhibition (IPEC 2026) & Eco Sustain Expo as the Guest of Honour, which was held at HITEX, Hyderabad from 30th July to 1st August, 2026.

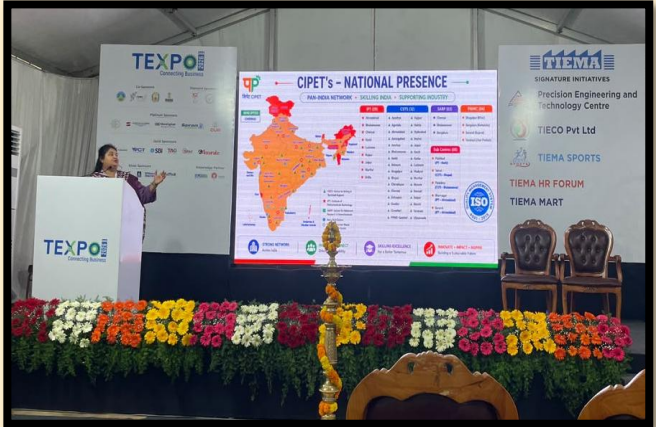
Officials from Hyderabad centre participated in India's Premier Process Engineering Exhibition (IPEC 2026) & Eco Sustain Expo at HITEX, Hyderabad by putting up a stall to showcase its activities from 30th July to 1st August, 2026.





Officials from Ahmedabad centre participated as an Exhibitor in “Samridh Gujarat 2026” which was held at Ahmedabad during 7th to 9th July, 2026.

Mrs. Mousam Choudhury – Sr. Tech. Officer, CIPET Head Office presented about CIPET activities at TEXPO 2026 – Flagship industrial exhibition platform for MSMEs, organized by Thirumudivakkam Industrial Estate Manufacturers Association (TIEMA) at Chennai on 16th July, 2026.



Educational Visit

Students from schools and colleges visit CIPET centres to have an awareness about the activities of CIPET and also as a part of their industrial visit. A glimpse into these activities.....





Employee Name : Shri S. Ilango

Designation : Principal Director & Head

Centre : CIPET: IPT- Chennai

Dt. of Joining (On Probation) : 08.05.1992

Date of Superannuation : 31.07.2026



Employee Name : Shri G.C.Saini

Designation : Chief Manager (T)

Centre : CIPET: CSTS-Jaipur

Dt. of Joining (On Probation): 04.12.2008

Date of Superannuation : 31.07.2026



Employee Name : Shri Lakhan Singh

Designation : Asst. Technical Officer

Centre : CIPET: CSTS-Bhopal

Date of Joining (On Probation): 04.11.1987

Date of Superannuation : 31.07.2026



Employee Name : Shri Hira Lal
Designation : Sr.Tech.Asst. (SG)
Centre : CIPET:IPT-Lucknow
Date of Joining (On Probation): 11.03.1992
Date of Superannuation : 31.07.2026



Employee Name : Shri P. Rangaiah
Designation : MTS Gr.I
Centre : CIPET:CSTS-Mysuru
Date of Joining (On Probation): 05.08.2012
Date of Superannuation : 31.07.2026



Employee Name : S Kupammal
Designation : Helper Gr.VI
Centre : CIPET: IPT- Chennai
Date of Joining (On Probation) : 17.02.2000
Date of Superannuation : 31.07.2026

“Often when you think you’re at the end of something, you’re at the beginning of something else”

– Fred Rogers

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