

MANDATORY DISCLOSURE

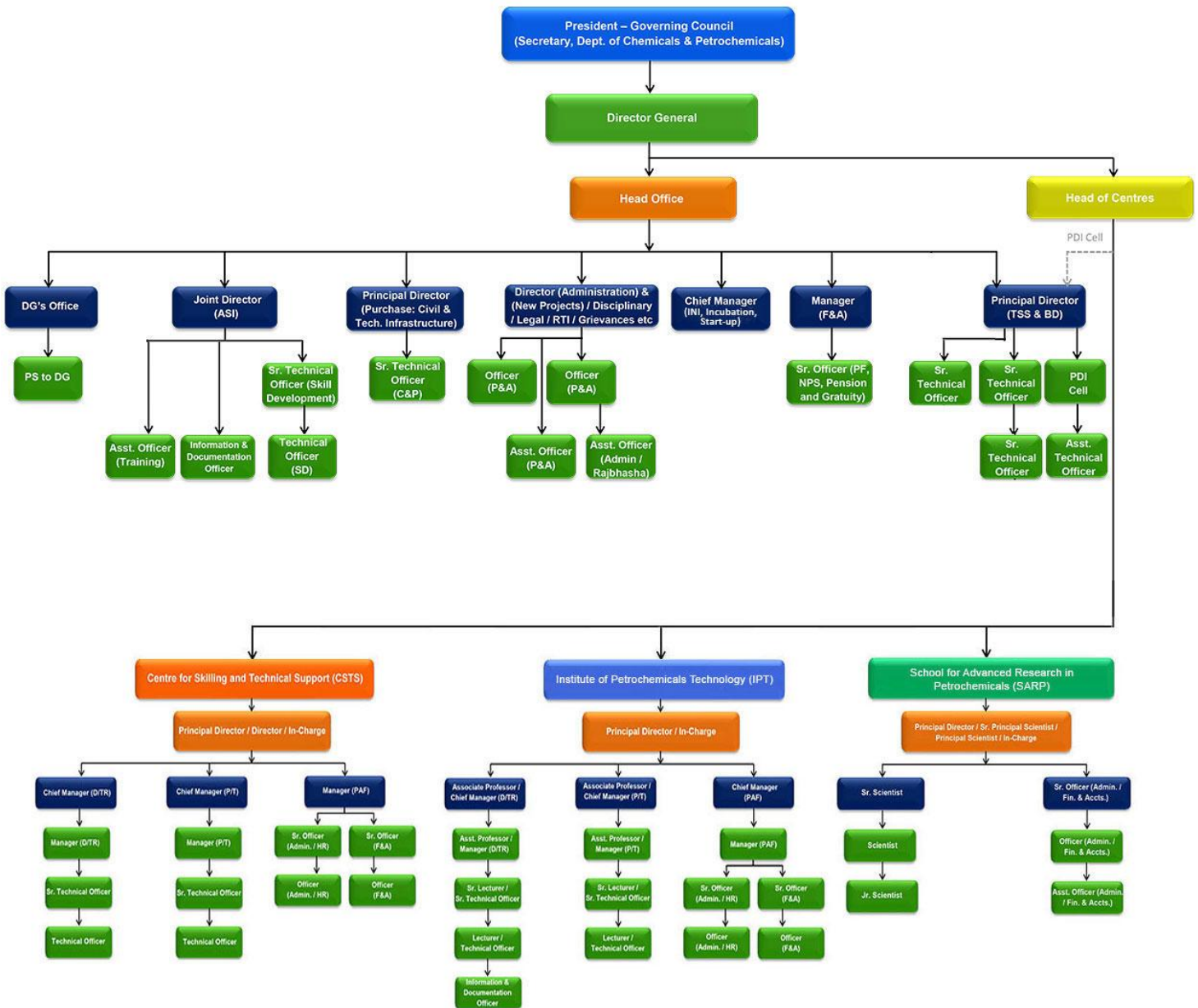
**CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY: IPT,
GUINDY, CHENNAI- 32**

1.	Name of the Institution	CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY: IPT
•	Address of the Institution	T.V.K. Industrial Estate, Guindy
	City & Pin Code	Chennai- 600 032.
	State/UT	Tamil Nadu
	Phone number with STD code	+91-44-22254710
	FAX number with STD code	+91-44-22254707
	Office hours at the Institution	09.00 a.m - 05.30 p.m
	Academic hours at the Institution	9.30a.m - 04.30 p.m
	Email	chennai@cipet.gov.in
	Website	www.cipet.gov.in/centres/cipet-chennai/introduction.php
00	Nearest Railway Station (dist in Km)	Guindy (733 mts)
2.	Name and address of the Society • Address including Telephone, Mobile, E-Mail	Central Institute of Petrochemicals Engineering and Technology, CIPET Head Office, T.V.K. Industrial Estate, Guindy, Chennai- 600032 Mail Id- shishir@cipet.gov.in dgoffice@cipet.gov.in Phone No: +91-44-22254780 / +91-44-222533040
3.	Name and Address of the Principal Director • Address including Telephone, Mobile, E-Mail	Mr. S.Ilangovan, Principal Director & Head, CIPET: Institute of Petrochemicals Technology (IPT), T.V.K. Industrial Estate, Guindy, Chennai- 600032 Phone No: +91-44-22254710 Mobile No: +91-9840348407 Fax No: +91-44-22254707 Mail ID: chennai@cipet.gov.in
4.	Name of the affiliating University	Standalone autonomous Institution
5	Governance	
•	Members of the Board and their brief background	ANNEXURE – I

- Organizational chart and processes:**

Central Institute of Petrochemicals Engineering & Technology (CIPET) (*formerly known as Central Institute of Plastics Engineering & Technology (CIPET)*) was established in 1968 by Government of India with the assistance of United Nations Development Programme (UNDP) at Chennai. The main objective of setting up of this specialized institute was to develop manpower in different disciplines of Plastics Engineering & Technology as no similar institute was in existence in the country. International Labour Organization (ILO) served as the executing agency. During the initial project period between 1968 and 1973, the institute achieved the targets envisaged and was rated as one of the most successful UNDP projects implemented worldwide. Today CIPET is a premier Academic institution for higher & technical education under the Ministry of Chemicals & Fertilizers, Govt. of India fully devoted in all the domains of plastics viz:- Design, CAD/CAM/CAE, Tooling & Mould Manufacturing, Production Engineering, Testing and Quality Assurance. CIPET operates from various locations spread across the country to cater the needs of the Polymer and allied industries.

ORGANISATION CHART



•	Nature and Extent of involvement of Faculty and students in academic affairs/improvements:		
	To educate students to become qualified professionals at various skill levels Long Term, Short Term, Skill Development & Entrepreneurship Development Programs were conducted by qualified faculty members based on the area of Petrochemicals including plastics. To improve the technical skill of the trainees, the Institute offers Technology Support & Consultancy Services in the areas of Design, Tooling, CAD/CAM/CAE, Plastics Testing & Quality Assurance, Inspection Services and Calibration to the Petrochemical Industries including Plastic Industries. The Institute acts as a place which provides an opportunity to undertake Research & Development in the Petrochemicals sector including Plastics, Synthetic Rubber, Technical Textiles, Solvents, Fertilizers, Pharmaceuticals, Additives, Explosives, Adhesives & Coatings. Advanced Training Programmes conducted for the faculty to enhance their professional skill, to upgrade their qualification, technical expertise & competency level.		
•	Mechanism/ Norms and Procedure for democratic/ good Governance:		
	All activities are routinely monitored through various committees set up to run the system in a democratic and transparent manner.		
•	Student Feedback on Institutional Governance / Faculty Performance:		
	Feedback forms were circulated to students for documenting their views, opinions and expectations more specifically about Academic and other activities. The forms should be distributed and collected from students at the end of each semester. These can be analyzed by the concerned committee for screening and appropriate measures can be taken for the betterment of students.		
•	Establishment of Anti Ragging Committee		
	S.No	Name of the members	Designation
	1.	Mr. S.Ilangovan	Principal Director & Head
	2.	Mr. A. Ravichandran	Technical officer/ Academic In-charge (OLC)
	3.	Mr. G.Sridhar	Sr. Officer (P&A)
	4.	Ms. S. Udhayamalar	Sr. Technical Officer / Hostel warden (Girls)
	5.	Mr. A. Rajendran	Asst. Technical Officer / Hostel Warden (Boys)
	6.	Mr. B. Manimaran	Asst. Technical Officer / Coordinator (OLC)
	7.	Mr.J.Balasubramanian	Sr. Revenue Inspector, Mambalam Taluk Office
	8.	Mr.Umesh Kumar	IPI Chairman - Student Chapter, GC
	9.	Mr.T.Nandhakumar	Representative from media, Sr. Sub-Editor, Dinamani (The New Indian Express Group)
	10.	Mr.G.Palanidurai	Representative of Parent
	11.	Mr. Bawin SY	Student Representative (DPMT III Year)
	12.	Mr.Lokesh K	Student Representative (DPT III Year)
	13.	Mr.Chandru S	Student Representative (PGD-PPT I Year)
	14.	Mr. Manoj Kiran P	Student Representative (PD-PMD I Year)
	15.	Mr. Vijay Saurav M S	Student Representative (DPMT I Year)
	16.	Mr. Hardhik Jamad V	Student Representative (DPT I Year)
•	Establishment of Students Grievance Redressal Committee		
	S.No	Name of the members	Designation
	1.	Mr. S.Ilangovan	Principal Director & Head
	2.	Mr.T.M. Vedhachalam	Manager (Tool Room)
	3.	Mr. M. Pheer Mohamed	Manager (T)
	4.	Mr. A. Ravichandran	Technical officer/ Academic In-charge(OLC)
	5.	Mr. G Sridhar	Sr. Officer (P&A)
	6.	Ms. S. Udhayamalar	Sr. Technical Officer / Hostel warden (Girls)
	7.	Mr. A. Rajendran	Asst. Technical Officer / Hostel Warden (Boys)
	8.	Dr. Annie Pauline	Faculty
	9.	Mr. Chandru S	PGD PPT 1 st Year
	10.	Mr. Vishnu P	PGD PPT 2 nd Year
			Position
			Chairman
			Member
			Member
			Member
			Member
			Member
			Member
			Member
			Class Rep.
			Member

11.	Ms. Abinaya S	PD-PMD with CAD/CAM 1 st Year	Class Representative Member	
12.	Mr. Vissamsetty Parusu Ram	PD-PMD with CAD/CAM 2 nd Year		
13.	Mr. Vijay Saurav M S	DPMT 1 st Year		
14.	Mr. Mohana Vishwa A	DPMT 2 nd Year		
15.	Mr. Bawin SY	DPMT 3 rd Year		
16.	Mr. Hardhik Jamad V	DPT 1 st Year		
17.	Mr. Niwesh Pandey	DPT 2 nd Year		
18.	Mr. Boda Sai Kumar	DPT 3 rd Year		
<ul style="list-style-type: none"> • Establishment of Online Grievance Redressal Mechanism for Faculty, staff and students: 				
<p>Grievance reporting and Redressal mechanism is available. The link for Grievance form available in College website is as follows: https://www.cipet.gov.in/academics/students_grievance_registration_form.php</p>				
<ul style="list-style-type: none"> • Establishment of Internal Complaint Committee (ICC) 				
	S.No	Name of the Members	Designation	Position
	1.	Mrs.S.Udhayamalar	Sr. Technical Officer	Presiding Officer
	2.	Mr. G.Sridhar	Sr. Officer (P&A)	Member
	3.	Mrs. Zarin Khan	Asst. Technical Officer	Member
	4.	Ms. D. Stella	Sr. Admin Asst.	Member
	5.	Ms. J. Srividya	Sr. Admin Asst.	Member
	6.	Mrs.K.Santhakumari	Advocate, Hon'ble High Court, Madras	External Member
<ul style="list-style-type: none"> • Establishment of committee for SC / ST 				
	S.No	Name of the Members	Designation	Position
	1.	Mr. T.M.Vedhachalam	Manager (TR)	Chairman
	2.	Mr. S. Senthivel	Tech. Gr.I	Member
	3.	Mr. K.Karuppusamy	Librarian Gr.I	Member Secretary
	4.	Mr. P. Sakthivel	Tech. Gr. I	Member
	5.	Mr. V. Bharathithasan	Tech. Gr. I	Member
	6.	Ms. K. Mathiazhagan	Tech. Gr.III	Member
<ul style="list-style-type: none"> • Internal Quality Assurance Cell 				
<p>CIPET constantly and continuously update and upgrade the machinery / equipment in-line with the fast changing industrial requirements. In-order to enhance the employability of students, CIPET also Imparts personality development, soft skills, industry internships as a part curriculum. Even though the quality education and training forms the part & parcel of both the long term professional skill development training and short term skill development training programmes, CIPET continues to focus on enhancing the quality education & training, technical support services and research work at par with the international standard.</p> <p>Therefore imperative need is felt establish an exclusive CIPET-Internal Quality Assurance Cell (IQAC) at CIPET Head Office for effective implementation and monitoring the guidelines of National Institute Ranking Framework (NIRF), Approval of academic programmes through All India Council For Technical Education (AICTE), National Board of Accreditation (NBA), National Assessment and Accreditation council (NAAC) and other accreditations / certification like ISO, NABCB, NABL BIS etc.</p> <p>Further details can be accessed through the following link: https://www.cipet.gov.in/academics/iqac.php</p>				

6	Programmes					
•	Name of Programmes approved by AICTE	Diploma Post Diploma Postgraduate Diploma				
•	Name of Programmes Accredited by AICTE	Nil				
•	Status of Accreditation of the Courses	Nil				
•	Total number of Courses	03 Diploma - Diploma in Plastics Mould Technology (DPMT) - Diploma in Plastics Technology (DPT) Post Diploma - Post Diploma in Plastics Mould Design (PD-PMD) Postgraduate Diploma - Postgraduate Diploma in Plastics Processing & Testing (PGD- PPT)				
•	No. of Courses for which applied for Accreditation	NA				
•	Status of Accreditation – Preliminary/Applied for SAR and results awaited/ Applied for SAR And visits completed/ Results of the visits awaited/Rejected/ Approved for Courses	NA				
•	For each Programme the following details are to be given:					
	Name of the Programmes	Number of seats	Duration			
	Diploma in Plastics Technology (DPT)	60	3 Years			
	Diploma in Plastics Mould Technology (DPMT)	120	3 Years			
	Post Diploma in Plastics Mould Design (PD-PMD)	60	1 ½ Years			
	Postgraduate Diploma in Plastics Processing & Testing (PGD- PPT)	60	2 Years			
•	Details of admission during last three years in different categories					
	Name of the Course	Duration	Mode of Admission	2022-23	2021-22	2020-21
	1. DPMT	3 years	JEE	84	83	109
	2. DPMT	2 years	Lateral Entry	34	28	21
	3. DPT	3 years	JEE	30	30	20
	4. DPT	2 years	Lateral Entry	09	15	21
	5. PGD-PPT	2 years	JEE	29	15	32
	6. PDPMD	1 ½ years	JEE	56	60	60

• Fee	ANNEXURE – II		
• Placement Facilities:	<p>Institute has a dedicated Placement Cell under the supervision of Technical officers and coordinators, which is responsible for supporting students for training/internship/placement. Industrial visit is arranged in reputed Industries for the DPMT, DPT, PGD-PPT & PD-PMD (Final semester) students to enhance their practical knowledge. Every year all final year students are provided with full support for In-plant training in reputed industries for a duration of six months during the final semester to encourage their hands-on practical knowledge. Students are given proper training and technical knowledge for appearing in campus interview through grooming sessions. Campus recruitment is arranged for DPMT, DPT, PGD-PPT & PD-PMD final year students, in which many renowned companies recruit our students with good pay matrix as Technicians, absorbing 100 percent placement every year.</p>		
Campus placement in last three years	2022-23	2021-22	2020-21
Diploma in Plastics Technology (DPT)	100 %	100 %	100 %
Diploma in Plastics Mould Technology (DPMT)	100 %	100 %	100 %
Post Diploma in Plastics Mould Design (PD-PMD)	100 %	100 %	100 %
Postgraduate Diploma in Plastics Processing & Testing (PGD-PPT)	100 %	100 %	100%
• Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) And being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: Details of the Foreign University			
Name of the University	NA		
Address	NA		
Website	NA		
Accreditation status of the University in its Home Country	NA		
Ranking of the University in the Home Country	NA		
Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency This has approved equivalence. If no implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country	NA		
Nature of Collaboration	NA		
Conditions of Collaboration	NA		

Complete details of payment a student as to make to get the full benefit of Collaboration	NA
For each Programme Collaborated provide the following:	
Programme Focus	NA
Number of seats	NA
Admission Procedure	NA
Fee	NA
Placement Facility	NA
Placement Records for last three years with minimum salary, maximum salary and average salary	NA
Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	NA

Faculty

Permanent Faculty:

Sl. No.	Name of the employee	Designation	Department
1	S.ILANGOVAN	PRINCIPAL DIRECTOR & HEAD	PRINCIPAL DIRECTOR OFFICE
2	T P SREEJESH	OFFICER (F & A)	ACCOUNTS
3	G SRIDHAR	SR. OFFICER (P&A)	ADMINISTRATION
4	N BALACHANDRAN	SR. ACCTS. ASST (SG)	
5	A VELLADURAI	SR TECH OFFICER	CAD/CAM
6	S S RAKESH KUMAR	TECHNICIAN GR.II	
7	A G S NEELAGAANTAN	TECH OFFICER	PLACEMENT/HLC
8	M PHEER MOHAMED	MANAGER (P/T)	PROCESSING
9	R BALASUBRAMANIAN	ASST. TECH. OFFICER	
10	A RAJENDRAN	ASST. TECH. OFFICER	
11	C BHARATHI	SR. TECH. ASST.	
12	G VASANTHAMAGARAJOT HI	SR. TECH. ASST.	
13	A VENKATESAN	TECHNICIAN GR I	
14	P SAKTHIVEL	TECH. ASST. GR.I	MAINTENANCE
15	S KABILAN	TECHNICIAN GR I	
16	N MOHAN	TECHNICIAN GR I	TESTING
17	S UDHAYAMALAR	SR. TECH, OFFICER	
18	ZARIN KHAN	ASST. TECH. OFFICER	
19	D KUMAR	SR TECH ASST (SG)	

20	G RENGARAJAN	SR. TECH. ASST.	
21	K MARIAPPAN	SR. TECH. ASST.	
22	V BARATHITHASAN	TECHNICIAN GR I	
23	S YAMUNADEVI	TECHNICIAN GR.I	
24	T NEDUNGATHIR	TECH. ASST. GR.I	
25	A MOHIDEEN SAIT	TECHNICIAN GR.II	
26	J MUTHUKARUPPAN	TECHNICIAN GR II	DESIGN
27	T M VEDHACHALAM	MANAGER (TR)	TOOL ROOM
28	S SENTHILVEL	TECHNICIAN GR I	
29	G MARGABANDU	TECHNICIAN GR I	
30	S VIJAYAKUMAR	TECHNICIAN GR I	
31	R KARTHIK	TECHNICIAN GR II	
32	I SURESH	TECHNICIAN GR II	
33	B AMUTHAN	TECHNICIAN GR II	
34	K MATHI AZHAGAN	TECHNICIAN GR.III	
35	Dr.SYED AMANULLA	CHIEF MANAGER (T) / PRINCIPAL	HLC TRAINING
36	RADHASHYAM GIRI	TECH. OFFICER/VICE PRINCIPAL	
37	R PALANI	TECHNICIAN GR I	
38	B UMAYAL	LIBRARIAN GRADE I	LIBRARY
39	A RAVICHANDRAN	TECH. OFFICER	OLC
40	B MANIMARAN	ASST. TECH. OFFICER	

Faculty and Staffs on Contract:

S.no	Name of the Faculty	Designation	Department
1	Dr. S. Anne Pauline	Faculty (Chemistry)	Training (OLC)
2	Mr. A. Hari Prakash	Faculty (Mechanical)	Training (OLC)

9.	Fees																																																	
	Details of fees, as approved by State Fee for the Institution	N/A																																																
	Time schedule for payment of fee for the entire programme	ANNEXURE - II																																																
	Number of scholarship offered by the Institution, duration and amount	N/A																																																
	Criteria for fee waivers/scholarship	N/A																																																
	Estimated cost of Boarding and Lodging in Hostels	Rs 50,000/- per year including Food and Lodging																																																
10	Admission																																																	
	Number of seats sanctioned with the year of approval	DPMT- 120 DPT- 60 PGD-PPT - 60 PDPMD- 60																																																
	Number of students admitted under various categories each year in the last three years	<table border="1"> <thead> <tr> <th>DIPL MA</th> <th>2022-23</th> <th>2021-22</th> <th>2020-21</th> <th>POST GRA DUA TE/ POST DIPL OMA</th> <th>2022-23</th> <th>2021-22</th> <th>2020-21</th> </tr> </thead> <tbody> <tr> <td>General</td> <td>76</td> <td>94</td> <td>72</td> <td>General</td> <td>60</td> <td>65</td> <td>57</td> </tr> <tr> <td>SC</td> <td>68</td> <td>86</td> <td>102</td> <td>SC</td> <td>22</td> <td>19</td> <td>21</td> </tr> <tr> <td>ST</td> <td>12</td> <td>6</td> <td>2</td> <td>ST</td> <td>01</td> <td>Nil</td> <td>Nil</td> </tr> <tr> <td>OBC</td> <td>269</td> <td>270</td> <td>271</td> <td>OBC</td> <td>74</td> <td>79</td> <td>114</td> </tr> <tr> <td>Total</td> <td>425</td> <td>456</td> <td>447</td> <td>Total</td> <td>157</td> <td>163</td> <td>192</td> </tr> </tbody> </table>	DIPL MA	2022-23	2021-22	2020-21	POST GRA DUA TE/ POST DIPL OMA	2022-23	2021-22	2020-21	General	76	94	72	General	60	65	57	SC	68	86	102	SC	22	19	21	ST	12	6	2	ST	01	Nil	Nil	OBC	269	270	271	OBC	74	79	114	Total	425	456	447	Total	157	163	192
DIPL MA		2022-23	2021-22	2020-21	POST GRA DUA TE/ POST DIPL OMA	2022-23	2021-22	2020-21																																										
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OBC		269	270	271	OBC	74	79	114																																										
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	Number of applications received during last two years for admission under Management Quota and number admitted	NA
11.	Admission Procedure	
	Mention the admission test being followed, name and address of the test Agency and its URL (website)	For Diploma, Post Diploma and Postgraduate Diploma admission , A Joint Entrance Test (JEE) was conducted every year. Seats will be allotted to students based on merit list and reservation category. Students completed their twelfth standard in Science group can directly apply to get admission in the respective CIPET centers through lateral entry. The link was given below: https://www.cipet.gov.in/academics/cipet_admission.php
	Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State conducted test / University tests/ CMAT/GPAT/Association conducted test)	N/A
	Calendar for admission against Management/vacant seats	As per institution norms
	Last date of request for applications	As per institution norms
	Last date of submission of applications	As per institution norms
	Dates for announcing final results	As per institution norms
	Release of admission list (main list an waiting list shall be announced on the same day)	As per institution norms
	Date for acceptance by the candidate (time given shall no case be less than 15 days)	As per institution norms
	Last date for closing of admission	As per institution norms
	Starting of the Academic session	August of Every year
	The waiting list shall be activated only on the expiry of date of main list	No waitlisted candidates present
	The policy of refund of the fee, in case of withdrawal, shall be clearly notified	As per AICTE mandate
12	Criteria and Weightage for Admission	
	Describe each criteria with its respective weightage i.e. Admission Test, in qualifying examination etc.	Candidates should have passed SSLC, H.S. examination from recognized council / board with Physics, Chemistry, Mathematics , Biology, Computer Application obtaining at least 45% marks and have to qualify in CIPET JEE examination.
	Mention the minimum level of acceptance, if any	Candidate should have scored good marks in CIPET JEE
	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	N/A
	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	N/A
13	List of Applicants	

	List of candidate whose applications have been received along with percentile/ percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats.	It was published in the official website. The link was as follows: https://www.cipet.gov.in/academics/cipet_admission.php
14	Results of Admission under Management seats	
	Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	N/A
	Score of the individual candidate admitted arranged in order or merit	Marks scored in SSLC, HSC and CIPET JEE marks
15	Information of Infrastructural and Other Resource Available	
	Number of Class Rooms and size of each	10 Size: 100 Sq Meter
	Number of Tutorial rooms and size of each	02 Size: 123 Sq Meter
	Number of Laboratories and size of each	12 Size: 580 Sq Meter
	Number of Drawing Halls with capacity of each	02 Size: 185 Sq Meter
	Number of Computer Centers with capacity of each	02 Size: 103 Sq Meter
	Central Examination Facility, Number of rooms and capacity of each	01 Size: 98 Sq Meter
	Barrier Free Built Environment for disabled and elderly persons	Yes
	Occupancy Certificate	ANNEXURE – III
	Fire and Safety Certificate	ANNEXURE – IV
	Hostel Facilities	In campus hostel accommodation separately for boys and girls with proper security arrangement are provided (CIPET Boys' Hostel) – Accommodation No.- Total 750 seats capacity , 200 students were allotted (CIPET Girls' Hostel) - Accommodation No.- Total 105 seats capacity, 30 students were allotted

• Library	
Number of Library books/ Titles/ Journals available (program-wise)	Total Number of books –16,600 Titles – 3827 Volumes- 15046 Journals – 54
List of online National/ International Journals subscribed	05
E- Library facilities	Yes
• Laboratory and Workshop	
List of Major Equipment/Facilities in each Laboratory/ Workshop	
Name of the Instrument	Make and model
Micro Process Control Injection Moulding	TOSHIBA, 2 TECH-450
EDM Wire Cut,	ELECTRONICA, ECOCUT E45 ELECTRONICA, XPERT-1
Spark Erosion,	MAKINO, EDGE-3i
CNC Milling,	MACPOWER, V1066 HAAS, VF2SSYT BFW, SURYA VF30
Conventional Milling	MANFORD BALTI BOI, BF V5
Conventional Horizontal Milling	HMT, CIM- 4V BALTI BOI, BF H3
CNC Lathe,	BATLIBOI, SPRINT 16TC HMT, CIM- 4V HMT, NH-26 HMT, H-22
Convention Surface Grinding	AKOM, SCS5010 AVRO, TP-6
Hydraulic Surface Grinder	AVRO, TP-6
Pedastal Grinder	BATLIBOI, 214
Cylindrical Grinding	ROYAL MACHINE TOOLS HMT, K-130V
Vertical & Horizontal Milling	CIM- 4V; BATLIBOI, FA-3V
Linear Height 2D Measurement System	MITUTOYO, LINEAR HEIGHT 600
Auto Cad Software	Versions 2007, 2009, 2013
CATYA	Version 5,6
Unigraphics - Nx	Version 8
Creo	Version 2,3
Solidwork	Version 2018
Hypermention	Version 2013
Ansys	Version 2022
Powermiller	Version 2022
AC motor,	CROMPTON GREAVES COMMERCIAL MOTOR, Single Phase - KGB27343 Three Phase – U26AA39- 11G172
DC motor	BENLEC, DC182.140.243
Diode,	JEYAM ELECTRONICS, JE/12020007
Transistor,	JEYAM ELECTRONICS, JE/12020024
Bridge Rectifier kit	USING, IN4007 DIODES ON BREADBOARD
Lathe Machine,	JK, JKLM- 09, HMT, CIM- 4U

Shapping Machine,	JEET
Drilling Machine,	HMT, RM-52 HMT, RM-62 Kerry jost, SM9507198
Bench Drilling Machine	EIFCO, BDM/MD-384/96
Milling Machine	MANFORD, 4 KV; BALTIBOI, BFV5, BFU3
Multimeter (with clamp meter),	MECO, M266
Ammeter,	SCHNEIDER, 30002021(item code)
Spirit Level,	MITUTOYO
Pentograph engraver	Fredrich deckle, Sr.No.GK21-7439 Press Mach Press Mach
Measuring Instruments:	
Outside micrometer	MITUTOYO, 0- 300 range
Inside micrometer	MITUTOYO, 0-50 range
Dial Gauge	MITUTOYO, 0.01 range
Vernier calipers	MITUTOYO, DIGITAL 200mm- 2 in number DIGITAL 300MM- 1 in number CONVENTIONAL 300mm – 1 in number CONVENTIONAL 500MM- 2 in number
Linear height master	MITUTOYO, 600 mm
Optical profile projector	DELTRONIC, DELTRONIC Dv114 MITUTOYO
Vernier height gauges	MITUTOYO, 300mm- 2 in number 500 mm- 1 in number
Hand Injection,	KUMAR, 1 OUNCE
Hand Blow,	KUMAR
Compression,	NUCHEM, 30T
Injection Moulding Machine,	TOSHIBA, STS 100
Blown film Extrusion	KONARK, 35kg/hr
Blow Moulding,	TCM
Numerical Control Injection Moulding,	TOSHIBA, STS 100
ROTO Moulding,	VINODRAI, 200 ltr capacity
Compression Moulding,	MALIKSONS, 30T
Plastics Testing Equipments:	
Utm,	INSTRON, 3382
Impact Tester,	Tinius oleson, IT 504
Hardness,	Rockwell F1F2, RASN- F2
Abrusion,	Taber, 503
Mfi,	Chyod, 7374
Hdt,	Elmech- Sino, 4251
Cbc,	Devenport, Devenport CB
Vsp	Elmech, Sino- 4251
Arc Resistance,	Ceast, Italy 6280
Cti,	Ceast, Italy 6266
Volume resistivity,	Teraphm, Ceast Italy, KNICK
Surface Resistivity,	Teraphm, Ceast Italy, KNICK
Flamability	ATLAS, 18-3918-00- HVUL2
Other Instruments / facilities available as per requirements.	
List of Experimental Setup in each Laboratory/Workshop	ANNEXURE- V

<ul style="list-style-type: none"> Computing Facilities 	
Internet Bandwidth	156 Mbps
Number and configuration of System	160
Total number of system connected by LAN	All
Total number of system connected by WAN	14
Major software packages available	07
Special purpose facilities available	N/A
<ul style="list-style-type: none"> Innovation Cell 	N/A
<ul style="list-style-type: none"> Social Media Cell 	Active Digital Media Group looks after the social media aspects of the Institute
<ul style="list-style-type: none"> Compliance of the National Academic Depository (NAD), applicable to PGCM / PGDM Institutions and University Departments 	N/A
<ul style="list-style-type: none"> List of facilities available 	
<ul style="list-style-type: none"> Games and Sports Facilities 	YES (football, Volleyball, Badminton, Gym, Carrom, Chess, Tabletennis, Kabadi, Handball, Cricket, Throw ball, Yoga, Athletics, etc.,)
<ul style="list-style-type: none"> Extra-Curricular Activities 	<p>CIPET- IPT, Chennai organized student's club for students to express their feelings and explicit their talents are as follows:</p> <p>National Service Scheme(NSS) Entrepreneurship Development Cell Enviro Club (Nurture Nature) CIPET Music Club CIPET Debating & Quiz Club Citizen Consumer Club (CCC) CIPET Club of Performing Arts CIPET Photography Club Health and Wellness Club CIPET Profile Forum</p>

<ul style="list-style-type: none"> Soft Skill Development Facilities 	Under Progress
Teaching Learning Process:	
<ul style="list-style-type: none"> Curricula and syllabus for each of the programmes as approved by the University 	Curriculum and syllabus for each program is available at : https://www.cipet.gov.in/academics/syllabus/05-11-2018/DPT.pdf https://www.cipet.gov.in/academics/syllabus/05-11-2018/DPMT.pdf https://www.cipet.gov.in/academics/syllabus/19-09-2020/PGD_PPT_NSQF_SYLLABUS_2020_21.pdf https://www.cipet.gov.in/academics/syllabus/19-09-2020/PD_PMD_NSQF_SYLLABUS_2020_21.pdf
Academic Time Table with the name of the Faculty members handling the Course	ANNEXURE- VI

Teaching load of each Faculty:

WORK LOAD OF FACULTY MEMEBERS					
SR NO	NAME OF FACULTY	THEORY (Hrs)	THEORY TOTAL	PRACTICAL (Hrs)	PRACTICAL TOTAL
1	T.M.VEDHACHALAM	1.5	1.5 hrs	-	-
2	S.UDHAYAMALAR	1.5+1.5	3 hrs	-	-
3	A. RAVICHNADRAN	1.5+1.5	3 hrs	-	-
4	ZARIN KHAN	1.5+1.5	3 hrs	-	-
5	A.RAJENDRAN	1.5+1.5	3 hrs	1+6	7 hrs
6	D.KUMAR	1.5+1.5	3 hrs	4+2	6 hrs
7	N.BALACHANDRAN	1.5+1.5+1.5	4.5 hrs	-	-
8	C.BARATHI	1.5+1.5+1.5+1.5	6 hrs	-	-
9	S.KABILAN	1.5+1.5+	3 hrs	-	-
10	G.VASANTHAMAGARAJO THI	1.5+1.5	3 hrs	2+2	4 hrs
11	K.MARIAPPAN	1.5+1.5	3 hrs	-	-
12	B.UMAYAL	1.5+1.5+1.5+1.5+1+1+1+1+1	11 hrs	2.+3.5+2	7.5 hrs
13	J.MUTHUKARUPPAN	1.5+1.5+1.5+1.5	6 hrs	2+2+2+4.5+6+4.5	21 hrs
14	S.S.RAKESH KUMAR	1.5	1.5 hrs	3	3 hrs
15	I.SURESH	1.5+1.5	3 hrs	6+2	8 hrs
16	S.ANNE PAULINE	1.5+1.5+1.5+1.5+1.5+1.5	9 hrs	3+	3 hrs
17	A.HARI PRAKASH	1.5+1.5+1.5+1.5+1.5+1.5	9 hrs	3+3+3.5+1	10.5 hrs
18	R.PALANI	-	-	3+3+3	9 hrs
19	G.MARGABANDHU	-	-	3+3+3	9 hrs
20	S.VIJAYAKUMAR	-	-	6+	6 hrs
21	MOHIDEEN SAIT	-	-	3+	3 hrs
22	B.AMUTHAN	-	-	6+2	8 hrs
23	A.VENKATESAN	-	-	2+2	4 hrs
24	R.KARTHICK	-	-	2+2+2	6 hrs
25	T.NEDUNGATHIR	-	-	3+3.5+3	9.5 hrs

Internal Continuous Evaluation System in place :

1. **Instruction Delivery & Instructional Methods:** During each running semester certain study materials in the form of notes prepared by the individual subject teachers collected from different sources (including text books/Journals/Internet) are provided to the students for easy & thorough understanding on the overall subjects, when and where necessary.
2. **Small group discussion:** Students of a specific class are divided into several small groups and allowed to prepare on specific topic(s) in order to facilitate their understanding on that specific topic through interaction among them.
3. **Peer teaching:** Each student in the class is assigned a particular topic to prepare and subsequently deliver in the class (beyond the syllabus) so that he /she can gain a complete knowledge on the subject.
4. **Assignments:** Assignments are given to the students for in depth work and understanding of particular issue in a given subject. It also helps them to acquire knowledge on the issue beyond the syllabus.
5. **Project presentations and Seminars:** Projects (either theoretical or practical) and Seminar presentations help pupils to apply their knowledge for designing, formulation, construction validation or evaluation of technological systems in realistic background. It equips students to carry out research in relevant fields or to handle trouble shooting problems arising specially in laboratory practice in pharmaceutical technology.
6. **Sessional and Improvement examinations:** Sessional and improvement examinations are conducted in each class at regular intervals so that assessment of students' understanding towards the relevant subject is achieved. It also enables students to compensate their deficiencies & help them for better conception on the subjects.
7. **Project Work/ In-Plant Training:** Each year, Students of final semester were sent to Industries for Internship training programme to get the exposure of Industry experience. After the training period, Students should submit Project Work and attend VIVA Voce examination. The Institution thus follows the above processes for enabling the students so that they can contribute/apply their acquired knowledge to the Industry.

16	Enrollment of students in the last 3 years	2022-2023		2021-2022		2019-2020	
		Dip / Post Dip	582	Dip/ Post Dip	619	Dip / Post Dip	639
17	List of Research Projects/Consultancy Works	Nil					

ANNEXURE- 1

LIST OF MEMBERS – CIPET GOVERNING COUNCIL

(As on December, 2022)

01	Shri Arun Baroka, I.A.S., Secretary to the Govt. of India, Deptt. of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Shastri Bhavan, New Delhi - 110115	President
02	Shri Sanjay Rastogi, I.A.S., Additional Secretary & Financial Advisor (Chemicals & Fertilizers) Ministry of Chemicals & Fertilizers, Shastri Bhavan, New Delhi – 110115.	Member
03	Shri Deepak Mishra, Joint Secretary (PC), Deptt. of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Shastri Bhavan, New Delhi - 110115	Member
04	Shri Vipul Goel, Additional Secretary & Development Commissioner, Ministry of Micro, Small and Medium Enterprises (MSME), A' Wing 7th Floor, Nirman Bhavan, New Delhi - 110018	Member
05	Shri Krishna Kumar Dwivedi, Joint Secretary-I & CVO, Ministry of Skill Development and Entrepreneurship, Room No. 326C, Shram Shakti Bhavan, Rafi Marg, New Delhi – 110001.	Member
06	Shri Rakesh Ranjan I.A.S., Additional Secretary (TE), Deptt. of Higher Education, Ministry of Education, 118-C, Shastri Bhavan, New Delhi - 110001	Member
07	Shri Mayur D. Shah, President, The All India Plastics Manufacturers' Association, A-52, Road No.1, MIDC Marol, Andheri (E), Mumbai – 400093. Maharashtra	Member
08	Shri Jigish Doshi, President, Plastindia Foundation, 401, Landmark B, Suran Road, Off Andheri Kurla Road, Andheri (E), Mumbai – 400093. Maharashtra.	Member

ANNEXURE- 1

09	Shri Kamal Nanavaty, President, Chemicals & Petrochemicals Manufacturers' Association, 708, 7th floor, Kailash Building, 26 Kasturba Gandhi Marg, New Delhi – 110 001.	Member
10	Dr. D. Srinivasa Reddy, Director, CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka, Hyderabad - 500 007 Telangana State, India.	Member
11	Prof. Abhay Karandikar, Director, Indian Institute of Technology Kanpur, Director's Bungalow, Kalyanpur, Kanpur-208 016.	Member
12	Shri P. Raghavendra Rao I.A.S. (Retd.), Former Secretary (C&PC), Govt. of India, House No. 70 Sector 45, Gurugram – 122003. Haryana.	Member
13	Shri Anil K. Saroha, Prof. & Head, Department of Chemical Engineering, Indian Institute of Technology, Hauz Khas, New Delhi - 110016	Member
14	Vacant	Member
15	Vacant	Member
16	Vacant	Member
17	Shri Rajesh Kumar Pathak, Secretary, Technology Development Board, Department of Science & Technology, Block II, Second Floor, Technology Bhawan, New Mehrauli Road New Delhi-110016.	Member
18	Prof. (Dr.) Shishir Sinha, Director General, CIPET, T.V.K. Industrial Estate Guindy, Chennai – 600032. Tamil Nadu.	Member Secretary



ANNEXURE- II

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET) :IPT-CHENNAI
GUINDY, CHENNAI – 600 032

DIPLOMA PROGRAMS – FEE PARTICULARS

COURSE : POST GRADUATE DIPLOMA IN PLASTICS PROCESSING AND TESTING

<i>Course</i>	Course Fee	Examn. Fee Per Subject Rs.200/- (Theory & Practical)	Caution Money Deposit	Insurance Premium	CIPET Alumni Fee	Admn. Fee	Uniform fee	Total
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
PGD – PPT - I Sem.	20000	1600	500	200	150	1500	2500	26450
PGD – PPT - II Sem.	20000	1600	–	–	–	–	–	21600
PGD – PPT - III Sem.	20000	1800	–	–	–	–	–	21800
PGD – PPT - IV Sem.	20000	400	–	–	–	–	–	20400

ANNEXURE- II



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET) :IPT-CHENNAI
GUINDY, CHENNAI – 600 032

DIPLOMA PROGRAMS – FEE PARTICULARS

COURSE : POST DIPLOMA IN PLASTICS MOULD DESIGN with CAD/CAM

<i>Course</i>	Course Fee	Examn. Fee Per Subject Rs.200/- (Theory & Practical)	Caution Money Deposit	Insurance Premium	CIPET Alumni Fee	Admn. Fee	Uniform fee	Total
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
PD-PMD with CAD/CAM - I Sem.	20000	1400	500	200	150	1500	2500	26250
PD-PMD with CAD/CAM – II Sem.	20000	1200	–	–	–	–	–	21200
PD-PMD with CAD/CAM – III Sem.	20000	600	–	–	–	–	–	20600



ANNEXURE- II

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET) :IPT-CHENNAI
GUINDY, CHENNAI – 600 032

DIPLOMA PROGRAMS – FEE PARTICULARS

COURSE : DIPLOMA IN PLASTICS MOULD TECHNOLOGY

<i>Course</i>	Course Fee	Examn. Fee Per Subject Rs.200/- (Theory & Practical)	Caution Money Deposit	Insurance Premium	CIPET Alumni Fee	Admn. Fee	Uniform fee	Total
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
DPMT- I Sem.	16700	1600	500	300	150	1500	2500	23250
DPMT- II Sem.	16700	1600	–	–	–	–	–	18300
DPMT- III Sem.	16700	1600	–	–	–	–	–	18300
DPMT- IV Sem.	16700	1400	–	–	–	–	–	18100
DPMT- V Sem.	16700	1400	–	–	–	–	–	18100
DPMT- VI Sem.	16700	400	–	–	–	–	–	17100

ANNEXURE- II



**CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET) :IPT-CHENNAI
GUINDY, CHENNAI – 600 032**

DIPLOMA PROGRAMS – FEE PARTICULARS

COURSE : DIPLOMA IN PLASTICS TECHNOLOGY

<i>Course</i>	Course Fee	Examn. Fee Per Subject Rs.200/- (Theory & Practical)	Caution Money Deposit	Insurance Premium	CIPET Alumni Fee	Admn. Fee	Uniform fee	Total
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
DPT- I Sem.	16700	1600	500	300	150	1500	2500	23250
DPT- II Sem.	16700	1600	–	–	–	–	–	18300
DPT- III Sem.	16700	1600	–	–	–	–	–	18300
DPT- IV Sem.	16700	1200	–	–	–	–	–	17900
DMT- V Sem.	16700	1200	–	–	–	–	–	17900
DPT-VI Sem.	16700	400	–	–	–	–	–	17100

ANNEXURE-3
OCCUPANCY CERTIFICATE



Certificate of Registration of Societies

ACT XXI OF 1860.

S. No. 152 of 1968

I hereby certify that "CENTRAL INSTITUTE OF PLASTICS
ENGINEERING & TOOLS"
has this day been registered under the Societies' Registration Act XXI
of 1860.

Given under my hand at Madras, this Twenty first
day of June One thousand nine hundred and Sixty eight.



Registrar of Societies,
Madras District.

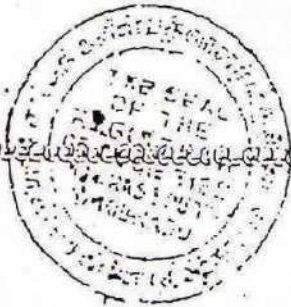
ANNEXURE-3
OCCUPANCY CERTIFICATE

CERTIFICATE OF THE CHANGE OF THE NAME OF THE SOCIETY

S.NO. 152 Bf 1968

I hereby certify that the Society CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TOOLS Regd. as S. No- 152/1968 has changed its Name as CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY and this changed Name has this day been Registered under the T.N.S.R. ACT 1975(T.N.ACT 27 of 1975)

Given under my hand at Madras South this 27th day of MAY 1987.

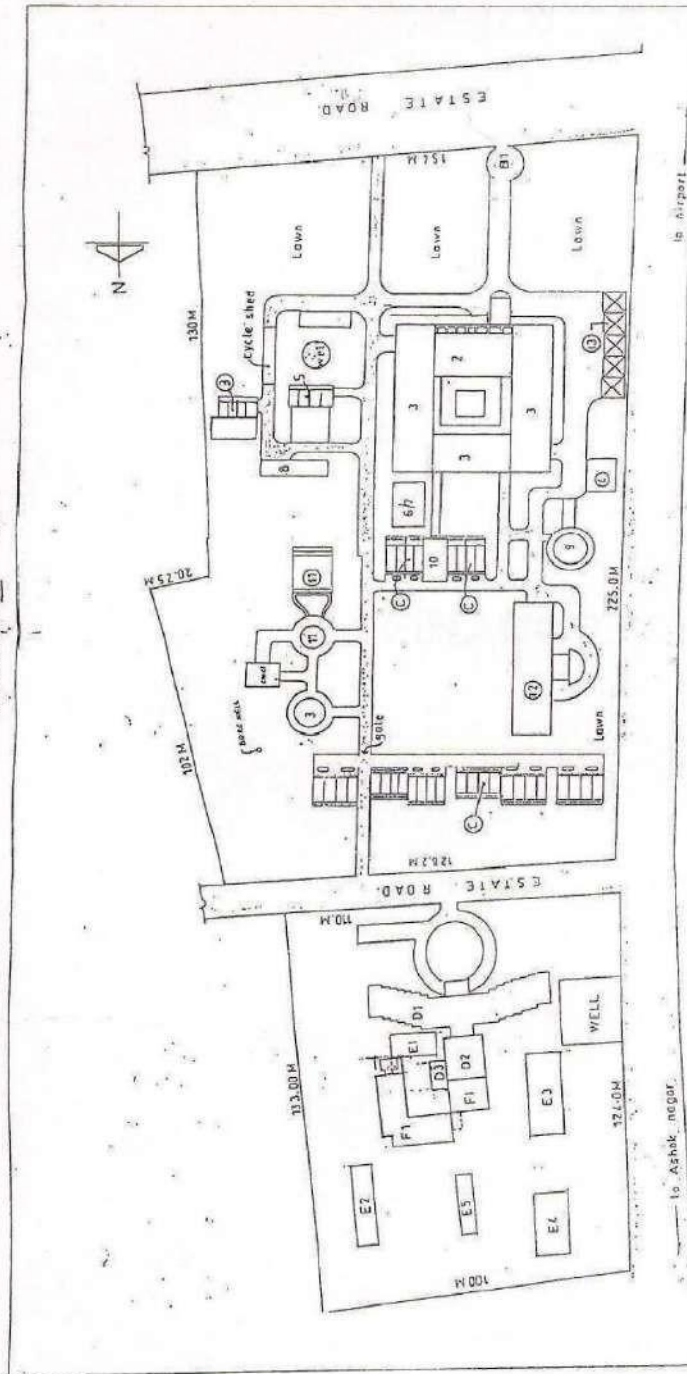


SIGNATURE OF THE REGISTRAR
OF SOUTH MADRAS

26/5/87

ANNEXURE - 3 OCCUPANCY CERTIFICATE

ANNEXURE - IX



IDENTITY AREA OF VARIOUS TYPES OF BUILDINGS	NO. OF FLOORS	AREA IN SQ. METERS	NO. OF PERSONS	NO. OF ROOMS
1. WORK SHOP	1	117.75	40	1
2. TOOL ROOM	1	40.10	10	1
3. INSPECTION MACHINE	1	28.00	5	1
4. DIE CAST ROOM	1	28.00	5	1
5. DIE CAST ROOM (VERTICAL)	1	16.50	3	1
6. DIE CAST ROOM	1	16.50	3	1
7. BASIC TRAINING HALL	1	201.50	50	1
8. TRAINING ROOM	1	11.00	2	1
9. SUBSTATION	1	16.50	3	1
10. OFFICE	1	418.40	100	1
11. OFFICE	1	418.40	100	1
12. OFFICE	1	418.40	100	1
13. OFFICE	1	418.40	100	1
14. OFFICE	1	418.40	100	1
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97. OFFICE	1	418.40	100	1
98. OFFICE	1	418.40	100	1
99. OFFICE	1	418.40	100	1
100. OFFICE	1	418.40	100	1

MASTER PLAN FOR CWT
CHENNAI 31
LAYOUT PLAN

ANNEXURE- IV

Fire Extinguisher Survey Report - Cipet – Guindy - 22-10-2022				
S.No	Location	Type of Fire Extinguisher	Recharging Date	Due Date
1	Maintenance Dept	ABC 5 Kg	22-10-2022	22-10-2023
2	Maintenance Dept	ABC 5 Kg	22-10-2022	22-10-2023
3	Maintenance Dept	ABC 4 Kg	22-10-2022	22-10-2023
4	Tools Dept	Co2 2 Kg	22-10-2022	22-10-2023
5	Tools Dept	Co2 2 Kg	22-10-2022	22-10-2023
6	Tools Dept	Co2 2 Kg	22-10-2022	22-10-2023
7	Tools Dept	Co2 4.5 Kg	22-10-2022	22-10-2023
8	Tools Dept	ABC 5 Kg	22-10-2022	22-10-2023
9	Prossing Dept	Co2 4.5 Kg	22-10-2022	22-10-2023
10	Prossing Dept	Co2 4.5 Kg	22-10-2022	22-10-2023
11	Main tool Room	ABC 2 Kg	22-10-2022	22-10-2023
12	CAD for Dept	Co2 2 Kg	22-10-2022	22-10-2023
13	CAD for Dept	Co2 2 Kg	22-10-2022	22-10-2023
14	G/Floor PTC Block	Water Co2 9 ltrs	22-10-2022	22-10-2023
15	G/Floor PTC Block	Co2 4.5 Kg	22-10-2022	22-10-2023
16	G/Floor PTC Block	Co2 4.5 Kg	22-10-2022	22-10-2023
17	1st floor PTC Block	Co2 4.5 Kg	22-10-2022	22-10-2023
18	1st floor PTC Block	Clean Agent 1 Kg	22-10-2022	22-10-2023
19	PTC Them Lab	Co2 4.5 Kg	22-10-2022	22-10-2023
20	Chemical Lab	Co2 2 Kg	22-10-2022	22-10-2023
21	Library	ABC 4 Kg	22-10-2022	22-10-2023
22	Library	ABC 4 Kg	22-10-2022	22-10-2023
23	Unit -II	Co2 2 kg	22-10-2022	22-10-2023
24	1st Floor Academy Block	ABC 2 Kg	22-10-2022	22-10-2023
25	1st Floor Academy Block	ABC 2 Kg	22-10-2022	22-10-2023
26	3rd Floor Academy Block	ABC 2 Kg	22-10-2022	22-10-2023
27	3rd Floor Academy Block	ABC 5 Kg	22-10-2022	22-10-2023
28	2nd Floor Academy Block	ABC 2 Kg	22-10-2022	22-10-2023
29	1st Floor Academy Block	ABC 5 Kg	22-10-2022	22-10-2023
30	G/Floor Academy Block	ABC 5 Kg	22-10-2022	22-10-2023
31	Canteen	ABC 2 Kg	22-10-2022	22-10-2023
32	Canteen	Co2 2 Kg	22-10-2022	22-10-2023
33	Sub Station Maintenance Dept	Co2 4.5 Kg	22-10-2022	22-10-2023
34	Sub Station Maintenance Dept	Co2 4.5 Kg	22-10-2022	22-10-2023
35	Sub Station Maintenance Dept	ABC 4 Kg	22-10-2022	22-10-2023

ANNEXURE- V

		Library		
	Building Plan Approving Authority:	State Govt	Building Plan Approval Date:	06/21/1981
Sr. No.	Building Name:	Processing Unit-Ii	Building Approval Number:	14
5	Sanctioned Built Up Area:	360	Constructed Built Up Area:	360
	Approved Carpet Area-Instructional:	324	Constructed Carpet Area-Instructional:	324
	Approved Carpet Area-Administrative:	0	Constructed Carpet Area-Administrative:	0
	Approved Carpet Area-Amenities:	0	Constructed Carpet Area-Amenities:	0
	Total Area Approved:	360	Total Area Constructed:	360
	Activities Conducted in the Building:	Classes For Theory, Practical Classes, Drawing Halls, Computer Centre, Training Cell	Non AICTE Approved courses running in the Building (if any):	Nil
	Building Plan Approving Authority:	State Govt	Building Plan Approval Date:	02/02/2012

LABORATORY DETAILS

Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Processing & Testing
1	Course:	PLASTICS PROCESSING AND TESTING	Level:	Post Graduate Diploma
	Name of the Laboratory:	Advanced Plastics Processing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Numerical & Cnc Injection Moulding, Extrusion, Blow Moulding	Building Name	Processing unit-II & Existing building tool room
	Building Number	14& 9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
2	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Cad Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Auto Cad Software	Building Name	Academic Block
	Building Number	1		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
3	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Cam/Cnc Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Edm Wire Cut, Spark Erosion, Cnc Milling, Cnc Lathe, Cnc Grinding	Building Name	Tool Room Block
	Building Number	9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
4	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Chemistry Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Burette, Pipeette	Building Name	408,Fourth Floor, Academic Block
	Building Number	1		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Mould Design
5	Course:	PLASTICS MOULD DESIGN	Level:	Post Diploma
	Name of the Laboratory:	Design Lab	Is it Research lab for PG	No

			Course(Y/N):	
	Major Equipments:	Autocad,& Unigraphics- Nx	Building Name	first floor Tool room building
	Building Number	9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Mould Design
6	Course:	PLASTICS MOULD DESIGN	Level:	Post Diploma
	Name of the Laboratory:	Design Lab -li	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Unigraphics, Creo	Building Name	First Floor Tool room building
	Building Number	9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
7	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Electrical Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Ac, Dc Motor	Building Name	307, Third Floor, Academic Block
	Building Number	1		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
8	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Electronics Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Diode, Transistor , Bridge Rectifier Kit	Building Name	306, Third Floor Academic Block
	Building Number	1		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
9	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Machine Shop Practice	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Lathe Operations, Shapping Machine, Drilling Machine, Milling Machine	Building Name	Tool Room Block
	Building Number	9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Technology
10	Course:	PLASTIC TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Maintenance Of Plastic Processing And Testing Machinery	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Multimeter, Ammeter, Megger, Spirit Level, Measuring Instruments, Hand Pyrometer.	Building Name	Processing unit-II
	Building Number	14		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Design
11	Course:	PLASTIC MOULD DESIGN	Level:	Post Diploma
	Name of the Laboratory:	Manufacturing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Edm- Wire Cut, Spark Erosion, Cnc Milling	Building Name	Existing Tool room building
	Building Number	9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
12	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma

	Name of the Laboratory:	Mould Manufacturing Practice	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Milling Machine, Lathe Machine, Drilling Machine, Grinding Machine	Building Name	Tool Room Block
	Building Number	9		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
13	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Physics Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Vernier Calipers,	Building Name	401, Fourth Floor, Academic Block
	Building Number	1		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Processing And Testing
14	Course:	PLASTICS PROCESSING AND TESTING	Level:	Post Graduate Diploma
	Name of the Laboratory:	Plastics Processing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Hand Injection, Hand Blow, Compression, Injection Moulding Machine, Extrusion	Building Name	Processing unit-II
	Building Number	14		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Technology
15	Course:	PLASTICS TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Plastics Processing Lab-I	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Injection Moulding, Blow Moulding, Compression Moulding	Building Name	Processing unit-II
	Building Number	14		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Technology
16	Course:	PLASTIC TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Plastics Processing Lab-ii	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Numerical Control Injection Moulding, Cnc Control, Roto Moulding	Building Name	Processing unit-II
	Building Number	14		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Design
17	Course:	PLASTIC MOULD DESIGN	Level:	Post Diploma
	Name of the Laboratory:	Plastics Processing-Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Injection Moulding Machines, Compression & Transfer Moulding Machines, Blow Moulding, Rotomoulding,	Building Name	Processing unit-II
	Building Number	14		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Mould Design
18	Course:	PLASTIC MOULD DESIGN	Level:	Post Diploma
	Name of the Laboratory:	Plastics Testing & Qc Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Plastics Testing Equipments	Building Name	PTC Building
	Building Number	11		
Sr.	Programme:	ENGINEERING AND	Department:	Plastics Processing And

No.		TECHNOLOGY		Testing
19	Course:	PLASTICS PROCESSING AND TESTING	Level:	Post Graduate Diploma
	Name of the Laboratory:	Plastics Testing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Utm, Impact Tester, Hardness, Abrusion, Mfi, Hdt, Cbc,	Building Name	PTC Building
	Building Number	11		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Technology
20	Course:	PLASTIC TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Plastics Testing Lab -li	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Arc Resistance, Cti, Volume Resistivity, Surface Resitivity,, Flamability.	Building Name	PTC Building
	Building Number	11		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Technology
21	Course:	PLASTIC TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Plastics Testing Lab-l	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Utm, Impact Tester, Hardness, Mfi,Hdt,Vsp	Building Name	PTC Building
	Building Number	11		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Technology
22	Course:	PLASTIC TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Plastics Testing Lab-iii	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Bio-Degradration, Weathering,	Building Name	PTC Building
	Building Number	11		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastics Processing And Testing
23	Course:	PLASTICS PROCESSING AND TESTING	Level:	Post Graduate Diploma
	Name of the Laboratory:	Plastics Testing Lab-Special Testing	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Bio-Degradation, Weathering,Flam Testing,Optical Testing.	Building Name	PTC Building
	Building Number	11		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Technology
24	Course:	PLASTICS TECHNOLOGY	Level:	Diploma
	Name of the Laboratory:	Utilities And Service Equipments Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Air Compressor, Hydraulic Pumps, Motors, Accumulators, Valves, Hydraulic Pressure Control,	Building Name	Existing building tool room &Processing unit-II
	Building Number	9& 14		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Plastic Mould Technology (Dpmt)
25	Course:	PLASTIC MOULD TECHNOLOGY (DPMT)	Level:	Diploma
	Name of the Laboratory:	Workshop Practice	Is it Research lab for PG Course(Y/N):	No
	Major Equipments:	Benchvice, Lathe , Drilling , Milling Machines, Files	Building Name	Tool Room Block
	Building Number	9		

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Southern/1-36257561365/2023/EOA

Date: 15-May-2023

To

**The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor
Secretariat, Chennai-
600009**

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval

for the Academic Year 2023-24 Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-506726551	Application Id	1-36257561365
Name of the Institution	CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY	Name of the Society/Trust	CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY
Institution Address	T.V.K INDUSUTRIAL ESTATE, GUINDY, CHENNAI, CHENNAI, Tamil Nadu, 600032	Society/Trust Address	CIPET-HEAD OFFICE, T.V.K. INDUSTRIAL ESTATE. GUINDY, CHENNAI-600032, CHENNAI, CHENNAI, Tamil Nadu, 600032
Institution Type	Government	Region	Southern
Year of Establishment	1995		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	PLASTICS MOULD TECHNOLOGY	None	120	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	PLASTICS TECHNOLOGY	None	60	60	No	No
Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST DIPLOMA	ENGINEERING AND TECHNOLOGY	PLASTIC MOULD DESIGN	None	60	60	No	No
POST GRADUATE DIPLOMA	ENGINEERING AND TECHNOLOGY	PLASTICS PROCESSING AND TESTING	None	60	60	No	No

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar

Copy to:

1. **The Director Of Technical Education**, Tamil Nadu**
2. **The Registrar**,
None**
3. **The Principal / Director,
CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND TECHNOLOGY
T.V.K Industrial Estate, Guindy,
Chennai,
Tamil Nadu,600032**
4. **The Secretary / Chairman,
CIPET-HEAD OFFICE, T.V.K. INDUSTRIAL ESTATE. GUINDY, CHENNAI-32
CHENNAI
Tamil Nadu,600032**
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required