



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

(An Autonomous Body under Ministry of Chemicals & Fertilizers, Govt of India)

Plot No. C-10/1, MIDC Tadali Industrial Area, Chandrapur – 442406

Advertisement No: CIPET: CSTS-Chan/01/2023

Date: 08/11/2023

ADVERTISEMENT FOR ENGAGEMENT FOR LIMITED OR FIXED PERIOD ON CONTRACT IN CIPET OF PERSONS OTHER THAN RETIRED/EX-CIPET EMPLOYEES

The Central Institute of Petrochemicals Engineering & Technology (CIPET) is a Premier National Institution in the field of Polymer Science & Technology with a focus on Academic, Technology Support, Research & Application Development. CIPET offers UG and PG programs at its various Centres. CIPET also offers AICTE approved Diploma, Post Diploma & Post Graduation Diploma Programs in the field of Petrochemicals Technology, Mould Design with CAD/CAM, and Plastics Processing & Testing.

CIPET:CSTS – Chandrapur invites applications from eligible candidates for contractual engagement on below mentioned positions:

Sr. No.	Position	Remuneration payable per month	No. of Positions
01	Lecturer (Polymer)	Rs. 30000/- to Rs.35,000/- p.m.	01
02	Lecturer (Physics)	Rs. 30000/- to Rs.35,000/- p.m.	01
03	Placement Consultant	Consolidated Remuneration of Rs.40,000/- p.m.	01
04	Assistant Librarian	Rs. 20000/- to Rs.25,000/- p.m.	01

For detailed information on eligibility criteria, educational qualifications & experience, general terms & conditions and application form etc., please visit our **website: www.cipet.gov.in**.

Applications in the prescribed form along with necessary enclosures should be sent in a sealed envelope to the Director & Head, **CIPET: CSTS-Chandrapur, Plot No. C-10/1, MIDC Tadali Industrial Area, Chandrapur - 442406** by Registered Post/ Speed Post. The closing/ last date of receipt of application is **29/11/2023**. The candidate should clearly mention "Advertisement No. CIPET: CSTS-Chan/01/2023 and "Name of the position applied with discipline" in BOLD letters on top of the envelope.

Director & Head