

Spot Admission to PhD Program* (July 2026 Intake)



Eligible Disciplines :

Chemical Engineering, Biotechnology, Material Sciences, Mechanical Engineering, Ceramics, Aerospace, Civil, Textile, Polymer, Paint, Rubber, Food Technology, Physics, Chemistry, Mathematics and allied disciplines

Eligible Criteria :

CPI must be >7.5 for final year B.Tech./B.S. from CFTI (No GATE required)
CPI must be >8.0 for final year M.Tech./M.S. from CFTI (No GATE required)
CPI must be >7.5 for final year B.Tech./B.S. from top 100 ranked NIRF Institutes for Engineering (valid GATE score is mandatory)

* for final year B.Tech./B.S. and M.Tech./M.S. students from CFTIs (Centrally funded Technical Institutes including IITs/IISc/NITs/IIITs/IISERs) & final year B.Tech./B.S. students from the top 100 NIRF-ranked engineering institutes

Department Highlights

- **World-Class Research Quality:** Renowned for cutting-edge research and innovation.
- **Generous Travel Grants:** Support for attending national and international conferences to showcase your work.
 - a. Jeet Bindra Student Travel Grant
 - b. Rakesh Bhargava-Class of 1973 Annual Travel Grant
- **Outstanding Placement Records:** Strong placement support with excellent career opportunities for postgraduates.
- **Timely Graduation:** Average graduation time of 5.5 years.
- **High Research Output:** An impressive average of 5 publications annually per research group over the last five years.
- **Alumni Network of Excellence:** IIT Kanpur alumni hold prestigious positions worldwide.

Areas of Research



Energy and Sustainability



Biotechnology and Bio-systems



Theory, Computation and Machine Learning



Complex fluids and Soft Matter



Catalysis and Reaction Engineering



Materials and Nanotechnology



APPLY LINK

<https://forms.gle/VZj86QwiDJQZRxf8>

Discover More on Our Website

<https://www.iitk.ac.in/che/announcements.html>



For more details contact : dpgc_che@iitk.ac.in

Last Date to Apply : Oct 15, 2025 (EoD)