DEPARTMENT OF PHYSICS
INDIAN INSTITUTE OF TECHNOLOGY KANPUR



PHD Admission Open For December 2026

APPLICATION DEADLINE:
November 03, 2026(Tuesday),
02:00 PM

“Focoused Area for this Selection: Experimental and Computational Physics”



The Department of Physics at IIT Kanpur is reputed for its high-quality academic program and research in front-line areas of both fundamental and applied Physics. At present, the Department has 48 faculty members and is assisted by a team of Research Associates, Postdoctoral Fellows as part of the academic staff. There are around 240 Ph.D. scholars engaged in doctoral research. Department also attracts Visitors from Universities and Research Institutions (India and abroad) throughout the year. The Physics Department engages research in frontier experimental and theoretical areas of Astrophysics, Biological Physics, Condensed Matter Physics, High Energy Physics, Cosmology and String Theory, Lasers and Quantum Optics, Fluid and Plasma Physics, Nonlinear Dynamics, Nuclear Physics, Quantum Computation and Statistical Physics, etc. More details can be found in the departmental webpage: **www.iitk.ac.in/phy/**

The Department of Physics at IIT Kanpur invites application (in the prescribed format given in the link **https://pingala.iitk.ac.in/PGADM-0/login**) from interested candidates pursuing a research career via our PhD program. Based on the applications received, the Department conducts selection of candidates twice a year. The admission process involves a rigorous selection procedure which includes a preliminary shortlisting based on GATE/JEST score or UGC/CSIR (JRF only) or master’s degree in science from IITs/IISERs with a minimum CPI of 8.0, followed by an interview (for the shortlisted candidates).

Interview for Shortlisted Candidates for the Admission to December 2026 will be Conducted Online on 16 November 2026.

Scan the QR Code to Register :

FOR ANY QUERY, PLEASE CONTACT:

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