



الرقم
التاريخ تعليم/بعثات / 5823
الموافق 13/04/2026

مدير ادارة

مدير

تحية طيبة وبعد ،،،

ارفق طيا صورة عن كتاب رئيس هيئة الخدمة والادارة العامة رقم 2189/7 تاريخ 2026/4/9 بخصوص توفر منح دراسية مقدمة من مركز (KANPUR) للتكنولوجيا في الهند بالتعاون مع المنظمة الافرو - اسيوية الريفية (AARDO) للحصول على درجة الماجستير في برامج الهندسة والتي تبدأ خلال شهر تموز من العام 2026 ولمدة سنتين ، حيث سيتحمل المركز الرسوم الدراسية والاقامة وتذاكر السفر ذهابا وايابا ولمرة واحدة فقط .

للتكرم بالاطلاع والتعميم على جميع الموظفين التابعين لأمرمك والراغبين في الدراسة ممن ترتبط هذه المنح بمجال عملهم وتعزز الكفايات الوظيفية المرتبطة بوظائفهم ، وممن تنطبق عليهم شروط المادة (10) من تعليمات ابتعاث الموظفين في القطاع العام لسنة 2025 وشروط الجهة المانحة والايعاز لهم بتقديم الطلبات والاطلاع على كافة المعلومات والتعليمات المتعلقة بهذه المنح من خلال الموقع الالكتروني (<http://iitk.ac.in/doaa/pg-manual>) وذلك في موعد اقصاه 2026/4/13 ، او من خلال ارسال الطلب مع كافة الوثائق من خلال البريد الالكتروني التالي (admission_Ir@iitk.ac.in) وذلك في موعد اقصاه 2026/4/30 ، مع ضرورة تزويد مديريةية التعليم والتدريب الطبي بالقبول في حال الحصول عليه من الجهة المانحة .

وتفضلوا بقبول فائق الاحترام ،،،

مدير مديريةية التعليم والتدريب الطبي

الدكتورة اسماء رباحه

س.فايس فايس ع

رئيس قسم المتابعة الادارية
ريما الدويري



هيئة الخدمة والإدارة العامة
SERVICE AND PUBLIC ADMINISTRATION COMMISSION (SPAC)



الولادة في الإمبراطورية الهاشمية

مكتب معالي الوزير
عطوفة امين عام الوزارة
للشؤون الادارية والفنية

وزارة الصحة
مديرية الديوان العام

٩ - نيسان ٢٠٢٦

الرقم: ٢٤٥٢٥١

إدارة

الشؤون الفنية للمستشفيات

المملكة الأردنية الهاشمية
وزارة الصحة
١٢ نيسان ٢٠٢٦

إدارة الشؤون الفنية للمستشفيات

الرقم 2189/7

التاريخ

2026/04/09

الموافق

معالي

سماحة

عطوفة

الموضوع: منح دراسية مقدمة من مركز (KANPUR) للتكنولوجيا في الهند

أرجو التفضل بالعلم بأنه يتوفر لدى هيئة الخدمة والإدارة العامة منح دراسية مقدمة من مركز (KANPUR) للتكنولوجيا في الهند بالتعاون مع المنظمة الأورو- آسيوية للتنمية الريفية (AARDO) للحصول على درجة الماجستير في برامج الهندسة، والتي تبدأ خلال شهر تموز من العام ٢٠٢٦ ولمدة سنتين، حيث سيتحمل المركز الرسوم الدراسية والإقامة، وتذاكر السفر ذهاباً وإياباً ولمرة واحدة فقط.

للتلطف بالإيعاز لتعميم هذه المنح في حال كانت ضمن احتياجات دائرتكم الفعلية على جميع الموظفين لديكم بما في ذلك الموظفين العاملين في الوحدات الإدارية في المحافظات، والإيعاز للموظفين الراغبين بالدراسة على هذه المنح ممن ترتبط بمجال عملهم وتعزز الكفايات الوظيفية المرتبطة بوظائفهم، وتطبق عليهم شروط المادة (١٠) من تعليمات إبتعاث الموظفين في القطاع العام لسنة ٢٠٢٥، وشروط الجهة المانحة كما هو موضح في المرفقات، تقديم الطلبات من خلال الموقع الإلكتروني التالي: (www.iitk.ac.in/doaa/pg-manual) وذلك في موعد أقصاه ٢٠٢٦/٤/١٣، أو من خلال ارسال الطلب مع كافة الوثائق من خلال البريد الإلكتروني التالي: (admissions_lr@iitk.ac.in) في موعد أقصاه ٢٠٢٦/٤/٣٠.

وارد عبر تراسل

٩ نيسان ٢٠٢٦

المملكة الأردنية الهاشمية

ماتق: ٤١٨١-٠٤١٢٦٠٦٢٢٦ فاكس: ٢٦٢٢٦٥٣٨٢٩٣ ص.ب ٩٢٦٤٢٣ عمان ١١١١٠ -الأردن. الموقع الإلكتروني: www.spac.gov.jo



هيئة الخدمة والإدارة العامة
SERVICE AND PUBLIC ADMINISTRATION COMMISSION (SPAC)




المملكة الأردنية الهاشمية

الرقم
التاريخ
الموافق

مع ضرورة الالتزام بتعليمات الاعتراف بمؤسسات التعليم العالي غير الأردنية ومعادلة شهادتها، وإعلامي في حال حصول أي منهم على قبول لدى الجهة المانحة، لنتمكن من عرض الموضوع على لجنة إبتعاث الموظفين في القطاع العام لاتخاذ القرار المناسب بهذا الخصوص، وذلك سندا لأحكام المادة (٣/د/٥) من التعليمات المشار إليها .

وتفضلوا بقبول فائق الاحترام،،،

رئيس هيئة الخدمة والإدارة العامة


المهندس فايز النهار

نسخة/ معالي وزير الإدارة المحلية
نسخة/ عطوفة الأمين العام
نسخة/ أمانة سر لجنة الإبتعاث
وارد (٤٢٥١)

المملكة الأردنية الهاشمية

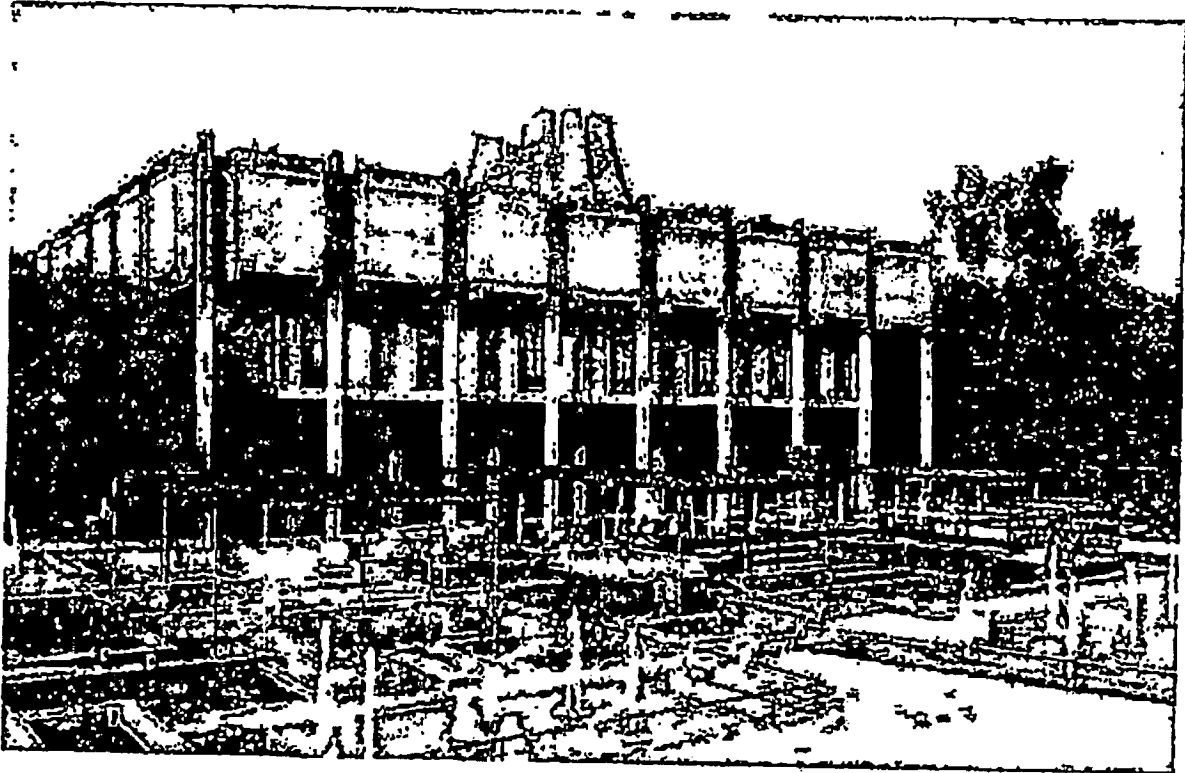
مأقده ٤١٨١-٦٥٦٠٦٦٢٦ + فاكس: ٦٥٦٨٨٢٩٣ + ٦٦٢٦٥٦٢٣٣ ص.ب ١١١١٠ - الأردن. الموقع الإلكتروني: www.spac.gov.jo



African Asian Rural Development Organization

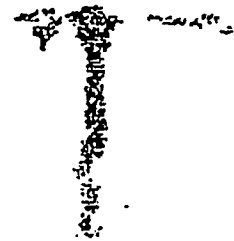


Indian Institute of Technology Kanpur



AARDO-IITK Scholarship Program

Guidelines for Admission to MTech Programs at IIT Kanpur

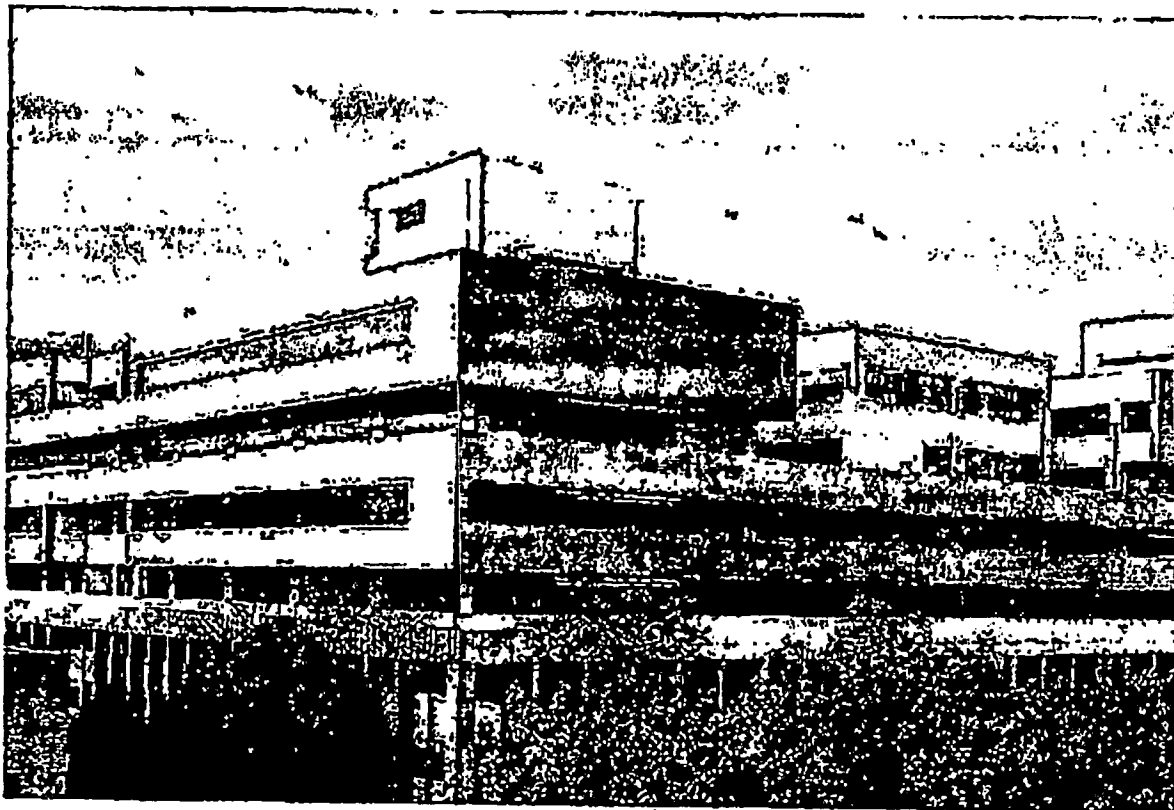


About IIT Kanpur

Indian Institute of Technology Kanpur is a premier institution set up by the Government of India. Registered in 1959, the Institute was assisted by nine leading institutions of U.S.A in the setting up of its academic programs and laboratories during the period 1962-72.

With its record of path-breaking innovations and cutting-edge research, the Institute is known across the world as a learning centre of repute in engineering, science and several inter-disciplinary areas. In addition to formal undergraduate and postgraduate courses, the institute has been active in research and development in areas of value to both industry and government.

IIT Kanpur offers courses of study in areas within the fields of engineering, science, humanities and management.



AARDO-IITK Scholarship Details

The African Asian Rural Development Organization (AARDO) and Indian Institute of Technology Kanpur invite applications from students for MTech programs at IIT Kanpur. The scholarship aims at providing students from the AARDO Member Countries the technological know-how in areas related to rural development such as energy, farm machinery development, non-invasive soil health monitoring and testing etc.

Highlights of the AARDO-IITK Scholarship Program

- Waiver of tuition fee, one-time admission fee and hostel charges
- Fellowship for two years
- Air tickets to and from India provided by AARDO/Member Country



Scholarship Eligibility

To be eligible for the AARDO-IITK Scholarship, students must satisfy the following criteria:

- Citizens of an AARDO member country
- Only applicants living/working in AARDO countries are eligible
- Applicants will need to be enrolled in the programme at IITK full-time

Eligibility for MTech Programme at IITK

- Bachelors degree in the relevant area
- Minimum 55 per cent marks/5.5 (on a 10 point scale) in the qualifying degree. Individual departments might set a higher qualifying criteria

Details of department-wise criteria for admissions can be viewed in the PG Manual here: www.iitk.ac.in/doaa/pg-manual

Academic Calendar at IITK

	Semester 1	Semester 2
Exams	April to December	Jan. to May
Application Timeline	April to May	Oct. to Nov.
Exams	Early December	Early May

For the current academic calendar visit www.iitk.ac.in/doaa/academic-calendar

Application Guidelines

Students/Officers for the IITK AARDO Admission may submit their application either online through the official website at <https://aardo.org/IIT%20Kanpur.php> by 13 April 2026.

OR

By emailing the completed offline application form along with the required testimonials to admissions_lr@iitk.ac.in (CC: admissiondesk@iitk.ac.in) no later than 30 April 2026.

Note: While filling the online application, applicants will have to mention in the appropriate section that they are sponsored by the AARDO-IITK Scholarship

Mandatory registration for all foreign students on the study In India (SII) portal link here www.studyindia.gov.in/admission/registrations

Scanned Documents required with the online/offline application

1. Educational Qualifications – Degree Certificates and Mark sheets
2. Proof of Nationality - Passport
3. Curriculum Vitae
4. Statement of Purpose (800-1000 words)
5. Two Letters of Reference
6. If employed, a No Objection Certificate from your employer at the time of apply and relieving certificate at the time of joining, if selected.
7. Proof of Language Proficiency
8. Photo (Passport size)
9. Recommendation from the Nodal Ministry of the respective Country

Please note:

- Incomplete applications or those submitted after the deadline will not be accepted.
- Documents submitted in a foreign language should be accompanied by a full English language translation. The translation should be certified by the translator and bear their certification credentials.
- If you have a long-term health condition, disability, specific learning difficulty or mental health condition we encourage you to disclose this in your application with any relevant information.

ABOUT AARDO

The **AFRICAN-ASIAN RURAL DEVELOPMENT ORGANIZATION** is a rural centric inter-governmental autonomous organization located at 2, State Guest Houses Complex, Chanakyapuri, New Delhi 110 021, India .

African Asian Rural Development Organization is mandated to develop understanding among members for better appreciation of each other's problems and to collectively explore opportunities for coordination of efforts for the welfare and eradication of thirst, hunger, illiteracy, disease and poverty amongst rural people in the African-Asian region. The Organization comprises thirty six (36) members, which include thirty two (32) member countries namely, Burkina Faso, Egypt, Eswatini, Ethiopia, Gambia, Ghana, Kenya, Liberia, Libya, Malawi, Mauritius, Morocco, Namibia, Nigeria, Sierra Leone, Sudan, Tunisia and Zambia from Africa; and Bangladesh, Republic of China (Taiwan), India, Iraq, Jordan, Republic of Korea, Lebanon, Malaysia, Oman, Pakistan, Palestine, Sri Lanka, Syria and Yemen from Asia; besides, four (04) Associate Members namely, Economic and Social Development Centre (ESDC) from Palestine, EKTI Chamber of Commerce Industry, and Mines (EKITICIM) from Nigeria, Korea Rural Community Corporation (KRC) from Republic of Korea and the Agricultural Bank of Sudan (ABS) from Sudan.

AARDO is promoting South-South Triangular cooperation in the domain of agricultural and rural development. As such, AARDO is championing and advocating more science to rural societies for inclusive transformation of rural areas in Africa and Asia.

ACADEMIC DEPARTMENTS AT IIT KANPUR

Civil Engineering

The Department of Civil Engineering at IIT Kanpur was established in 1961. Since then, the department has been producing high-quality technical manpower needed by industry, R&D organizations, and academic institutions. The Department offers B. Tech. degree in Civil Engineering, B. Tech.-M. Tech. Dual degree in Civil Engineering, MS (Research) and M. Tech. degree in Civil Engineering with six specializations, i.e., Environmental Engineering, Geoinformatics, Geotechnical Engineering, Hydraulics & Water Resources Engineering, Structural Engineering, and Transportation Engineering. The Department also has a vibrant Ph.D. program in the above mentioned specializations as well as in Infrastructure Engineering and Management.



Chemical Engineering

The Department of Chemical Engineering at IIT Kanpur offers world-class undergraduate and graduate education and research opportunities. The Department offers B. Tech. degree, B.Tech.-M.Tech. Dual degree, MS (Research), M.Tech. degree and Ph.D. The Department of Chemical Engineering at IIT Kanpur ranks among the best in the nation and commands high respect nationally and internationally. Some of the key areas of research in the department include complex fluids and soft matter; theory, computation and machine learning; energy and sustainability; catalysis and reaction engineering; biotechnology and bio-systems; and materials and nanotechnology.

Industrial & Management Engineering

Set up in 1974 as an interdisciplinary program, the Department of Industrial and Management Engineering (IME) at IIT Kanpur was one of the first in the country to leverage the analytical education of engineers in the training of management professionals. The program subsequently evolved as a full-fledged department in 1988. Under the aegis of IIT Kanpur, known for its vibrant academic culture, the IME department has become one of the well-regarded departments of industrial engineering and management in India. The department currently offers Ph.D., M.Tech. and M.B.A. programs in Industrial and Management. Some of the courses offered in management disciplines include Quantitative and Statistical Decision Modeling, Operations and Supply Management, Manufacturing Systems, Finance, Marketing, Organizational Behavior, Innovation, Intellectual Property Management, Quality Models, Service Science & Management, E-Governance etc.

Mechanical Engineering

The Department of Mechanical Engineering offers a science-based engineering curriculum focused on imparting technical know-how to students, promoting their problem-solving skills and innovation of new technologies. The Department offers a large number of optional courses for providing wide spectrum of options to students to pursue their interest. The key research areas in the department include fluid and thermal sciences; manufacturing science; solid mechanics and design; and robotics and automation.

Sustainable Energy Engineering

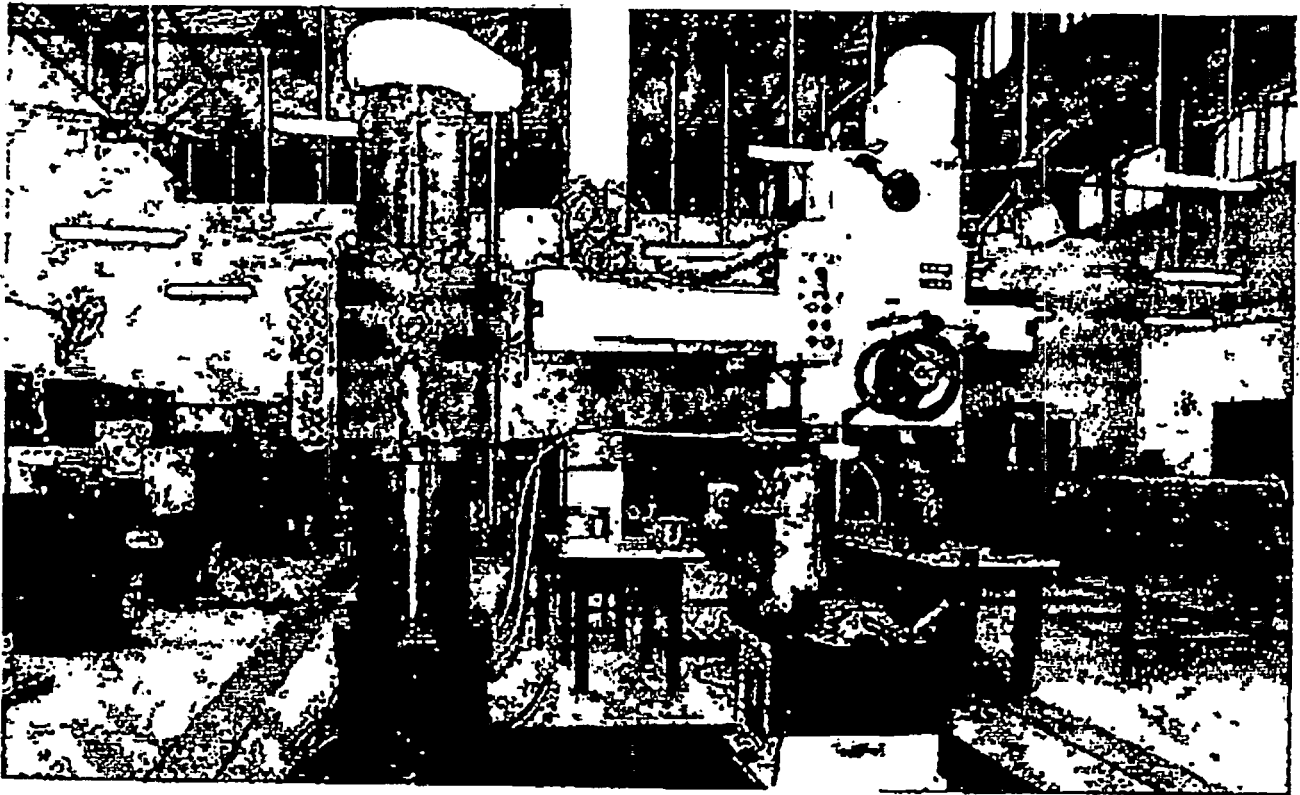
The Department of Sustainable Energy Engineering aims to contribute to the national vision of energy sustainability of meeting a large proportion of nation's energy needs through new and renewable energy technologies in future for better health of its citizens and energy security. The Department offers high-quality rigorous academic programmes and conducts cutting-edge research in frontier and futuristic thematic areas related to energy sustainability with clear focus on new age technologies. The research portfolio of the Department can be classified into four broad verticals - Energy Generation (solar energy, wind energy, hydro energy, geothermal energy etc.); Energy Storage and Distribution (batteries and supercapacitors, hydrogen storage, power distribution); Alternative fuels (methanol and ethanol, bio-energy, clean fuels, hydrogen); and Energy, Environment and Policy (energy and water, smart buildings, energy policies and economics).

Electrical Engineering

The Department of Electrical Engineering at IIT Kanpur was established in 1960. The vision of the EE department is to create talented and socially responsible engineers to make a better world. The department also envisions itself as a center of excellence in teaching to create a well-educated, technically competent, and socially responsible workforce for meaningful, inclusive, and overall societal development of India and the world. Some of the key research areas in the department are control and automation; microelectronics and VLSI; photonics; power engineering; RF and microwaves; and signal processing and communications.

Earth Sciences

The Department of Earth Sciences at IIT Kanpur focuses on the study of the Earth, encompassing its evolution and internal dynamics, its surface processes, emphasizing natural and human-induced transformations of the terrestrial environment vis-à-vis sustainable development, given the biggest problem we face in terms of rapidly increasing population. Key research areas in the Department include Structural Geology and Tectonics, River Morphology and Dynamics, global water cycle and remote sensing of the environment.



LIFE AT IIT KANPUR

IIT Kanpur is a leading public Institution for technical education in India and has consistently been ranked amongst the top 5 engineering institutes in India since its inception in 1959. It offers courses not only in engineering but also in sciences, humanities and management, giving students an exposure to interdisciplinary education. IIT Kanpur was one of the first IITs to be set up in the country. During the initial years of its existence, a consortium of nine US universities helped IIT Kanpur to set up its academic programmes and research laboratories.

IIT Kanpur's campus is located along the erstwhile Grand Trunk Road in Kanpur, and is spread across an area of about 1,000 acres. The campus is fully-residential with housing for faculty and staff, student hostels, a health centre, shopping complexes and sports facilities.

Library

IIT Kanpur's PK Kelkar Library is housed in the iconic building designed by Achyut Kanvinde, the renowned Indian architect. The magnificent three-storied building, spread over an area of approximately 7000 sq. metres, is housed with all modern amenities. The library provides information services and access to bibliographic and printed resources to support the academic and information needs of all students.



Extra-Curricular Activities

Extra-curricular activities form an integral part of a student's life at IIT Kanpur. There are many student clubs on campus such as film club, music club, fine arts club, offering diverse opportunities to students. Additionally, IIT Kanpur also offers excellent facilities for sports such as swimming, squash, wall climbing, football, hockey, badminton, tennis, table tennis and more.

Student Festivals

Fun, excitement and responsibility come together in the technology, sports and cultural festivals organized and managed completely by the students. Antaragini, the cultural festival; Udghosh, the sports festival; and Techkriti, the technology festival bring together students from across India for talks, shows and competitions.

Accommodation

Being a fully-residential campus, IIT Kanpur provides comfortable accommodation facilities for all students. All students halls offer mess facilities to the students along with sports facilities such as badminton and basketball courts. Halls also have canteens offering students a place to hang out with friends.

How to Reach IIT Kanpur

By train: Kanpur Central Railway station is well connected to most cities in North, East and Central India. It is located on the Delhi-Kolkata train route and all major trains between these cities usually pass through Kanpur. IIT Kanpur is located at a distance of about 16 kilometers from the Kanpur Central Railway Station. It is possible to hire taxis and auto rickshaws to the campus from the station. It takes about 40 minutes to an hour to drive from Kanpur Central railway station to IIT Kanpur.

By air: Students can fly to either Kanpur Airport or the Lucknow Airport. Lucknow airport is located about 95 kms from IIT Kanpur and is better connected to other parts of the country. Taxis can be hired at the airport.

Please visit www.iitk.ac.in/oir for more information

For any queries, reach out to us at:

Email: oir@iitk.ac.in

Ph: 0512-6796067