

LIFE SCIENCES

Biotechnology Medical Science and Technology Bio Sciences Agriculture and Food Engineering

EARTH SCIENCES

Environmental Science and Engineering Geology and Geophysics Mining Engineering Water Resources Ocean, River, Air and Land Services Petroleum Engineering

INFRASTRUCTURE

Structural Engineering Architechture and Regional Planning Infrastructure Design and Management Transportation Engineering

INTERDISCIPLINARY

Railway Research Petroleum Engineering Quality and Reliability Nano Sciences and Technology

ENTREPRENEURSHIP AND MANAGEMENT

Business Management Human Resources Management Industrial Systems and Engineering Engineering Entrepreneurship

COMPUTER AND INFORMATION SCIENCES

Artificial Intelligence
Network Security
Computer Science and Engineering
Mathematics and Computing
Computational and Data Services
Statistics and Data Sciences
Statistics and Informatics

MECHANICAL SCIENCES

Mechanical Engineering
Civil Engineering
Aerospace Engineering
Ocean Engineering & Naval Architecture

ELECTRICAL SCIENCES

Electrical Engineering Electronics and Electrical Communications Engineering

HUMANITIES AND SOCIAL SCIENCES

Law Economics Psychology Science of Happiness Linguistics

NATURAL SCIENCES

Physics Chemistry Mathematics

MATERIALS & CHEMICAL SCIENCES

Chemical Engineering Metallurgy and Materials Engineering Materials Science Rubber Technology Steel Technology

ENERGY

Energy Sciences and Engineering Bioenergy Cryogenic Engineering



YOU WILL HAVE A CHANCE TO

- Conduct cutting edge research
 - Work on Mission Projects
- · Collaborate with our global partners
 - · Create Intellectual property
 - Launch your own start-up
 - Experience India

THRUST AREAS OF RESEARCH

- Food Security
- Future of Cities
- Smart Infrastructure
- Advanced Manufacturing
- Geoscience for the Future of Earth
- Intelligent Transportation Technologies
- Cyber-physical systems and security
- Signals & Systems for Life Sciences
 - Affordable Healthcare
 - Science & Heritage

UNIQUE INITIATIVES

- Centre for Railways Research
- Centre for Artificial Intelligence
- 1.3 petaflop Supercomputing Facility
- 400-bed Multispecialty Hospital & Research Institute
 - Research Parks and Outreach Centers
 - Centre for the Science of Happiness
 - Centre for Classical and Folk ArtsEntrepreneurship Park



CONTACT US

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For more details visit www.international.iitkgp.ac.in/





Savour the delectable charms of IIT Kharagpur

Experience Little India. IIT Kharagpur has students coming from all over the country, its distant towns, cities and villages, and they bring their distinct cultural flavours.

A perfect location. Only a short distance away from the city, the township provides a rare combination of country surroundings with easy access to heritage sites, tribal villages, woodlands, hills and coastal areas.

Year-round festivals and festivities. If it is January, you can look forward to Kshitij, one of the largest techno-management fests in the world. Spring Fest, the annual cultural student fest, follows close on the heels bringing students from all over India. If the year-round fun and games don't win you over, Illu will surely do. 'Illumumination' or 'Illu' is IIT Kharagpur's own festival of lights held on Diwali.

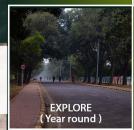
Fit n fine. IIT Kharagpur provides ample opportunities to stay in shape. Indoor and outdoor sports facilities, a fully-equipped gym, cycling track, swimming pool, adventure sports group, yoga camps, and year-round inter-college competitions, inter-Hall contests...













WHO CAN APPLY

International students with excellent academic record

HOW TO APPLY

- Explore our programs and identify your research area and mentor
- Complete the online preliminary application form
- Submit your transcripts, statement of research interests, and letters of recommendation
 - Appear for a video interview

HOW MUCH DOES IT COST

https://international.iitkgp.ac.in/fee/



APPLICATION DEADLINES

FOR MASTER'S PROGRAMS 30th April every year

FOR DOCTORAL PROGRAMS For Autumn session 30th April every year

For Spring session 30th September every year

DURATION OF PROGRAMMES

Masters - 2 years PhD - typically 4 -5 years

SCHOLARSHIPS

Indian Council for Cultural Relations (ICCR) Scholarships https://www.iccr.gov.in/a2a/iccr-scholarship#skipCont



Study In India (SII) Scholarships https://www.studyinindia.gov.in/



ASEAN 1000 Doctoral studies Scholarships http://asean.iitd.ac.in/



Shri Gopal Rajgarhia International Program (SGRIP)



https://international.iitkgp.ac.in/interfunding/