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



UNIQUE INITIATIVES

- Centre of Excellence in Artificial Intelligence
 - Centre for Railway Research
 - High-speed Transportation
- Advanced Manufacturing Technology Research Park, Entrepreneurship Park and Outreach Centres
 - Climate Change
 - Re-Water Research
 - Robotics
 - Bioenergy
 - Quality and Reliability
 - Science of Happiness
 - Classical and Folk Arts

WHO CAN APPLY

Full-time students and research scholars
from SAARC countries
(Excluding Indian nationals)

HOW TO APPLY

- Explore our programs and identify your courses
- Explore our research areas and identify your mentor
- Complete the online preliminary application form
- Submit your transcripts, statements of interest, and letters of recommendation
 - Appear for a video interview

SCHOLARSHIP INCLUDES

Air Fare, Tuition Fee, Living Expenses,
Local transport, Medical Insurance

visit <https://international.iitkgp.ac.in/>



COME STUDY @
IIT KHARAGPUR

**FULL SCHOLARSHIP PROGRAM
FOR SAARC NATIONALS**

Asoke Deysarkar International Program (ADSIP)

LIFE AT IIT KGP

ILLUMINATION (OCT - NOV)

Diwali, the festival of lights is celebrated in a manner so unique that it stands testimony to our craftsmanship and passion

KSHITTI (JAN)

This is the ultimate test of technical grit, knowledge and skill. This is one of the largest techno-management fest in the world

SPRING FEST (JAN)

Spring Fest is the annual Social and Cultural fest of IIT Khargapur featuring internationally acclaimed maestros. The Fest attracts students from all over India

EXPLORE (Year round)

Our region provides a wonderful combination of country surroundings, coastal areas, tribal villages, heritage sites, backwaters, woodlands, Himalayan hills and much more

SPORTS (Year round)

Indoor and outdoor facilities for sports and games, fully equipped gym, cycling track, swimming pool, adventure sports group, intercollegiate competitions, inter-hall competitions, yoga camps etc.

LIFE SCIENCES

Biotechnology
Medical Science and Technology
Bio Sciences
Agriculture and Food Engineering

MECHANICAL SCIENCES

Mechanical Engineering
Civil Engineering
Aerospace Engineering
Ocean Engineering & Naval Architecture

EARTH SCIENCES

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

ELECTRICAL SCIENCES

Electrical Engineering
Electronics and Electrical Communications Engineering

COMPUTER AND INFORMATION SCIENCES

Computer Science and Engineering
Mathematics and Computing
Computational and Data Sciences
Statistics and Informatics
Educational Technology

INFRASTRUCTURE

Structural (Civil)
Architecture and Regional Planning
Infrastructure Design and Management
Transportation (Civil)

NATURAL SCIENCES

Physics
Chemistry
Mathematics

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

MATERIALS & CHEMICAL SCIENCES

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

ENERGY

Energy Sciences and Engineering
Bioenergy
Cryogenic Engineering

HUMANITIES AND SOCIAL SCIENCES

Law
Economics
Psychology
Science of Happiness
Linguistics

YOU WILL HAVE A CHANCE TO

- Spend a summer/winter/semester at IITKgp
- Attend courses
- Work on a research project
- Collaborate with our global partners
- 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

