



## CONTACT US

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## 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

## 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



COME STUDY @  
**IIT KHARAGPUR**

**FULL SCHOLARSHIP PROGRAM  
FOR SAARC STUDENTS**

**Asoke Deysarkar International Program (ADSIP)**

# LIFE AT 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

## KSHITIJ ( 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 Kharagpur 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

### EARTH SCIENCES

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

### INFRASTRUCTURE

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

### 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

### HUMANITIES AND SOCIAL SCIENCES

Law  
Economics  
Psychology  
Science of Happiness  
Linguistics

### MECHANICAL SCIENCES

Mechanical Engineering  
Civil Engineering  
Aerospace Engineering  
Ocean Engineering & Naval Architecture

### 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

### NATURAL SCIENCES

Physics  
Chemistry  
Mathematics

### MATERIALS & CHEMICAL SCIENCES

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

### ENERGY

Energy Sciences and Engineering  
Bioenergy  
Cryogenic Engineering

## 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

