



CENTER FOR CAREER DEVELOPMENT

PLACEMENT BROCHURE

2026-27



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान भोपाल
Indian Institute of Science Education and Research Bhopal
Ministry of Education, Govt. of India

✉ office_ccd@iiserb.ac.in, placementcell@iiserb.ac.in

☎ +91-755-269-2382, 2417

Ranking

- Nature Index: **15th** Overall in India, **13th** Academic in India
- QS World University Ranking : **623** in Asia
- Times Education World University Ranking **2026: 1201-1500th**
- ARIIA: Promising band of Innovation Ranking



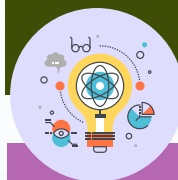
Research

- Publications: **5000+**
- Patents: **88**
- Projects: **900+**
- Funding Agencies: **60+**
- MoUs & Collaborations: **80+**



Entrepreneurship

- Start-ups: **52**
- Student Pre Start-ups: 23
- Student Innovation Grants
- E-Cell
- BIRAC - EDGE Centre
- Capacity Building for Design and Entrepreneurship



Global Internships

- Mitacs : **120+**
- Max Planck Institutes: **20+**
- ENS-IISER Network : **25+**
- DAAD: **20+**
- Australia National University-FRT: **10+**
- Charpak Scholarship: **10+**



Industry Engagement

- Industry Academia Conclave
- Workshops on Innovation & Entrepreneurship
- Industry Interaction through Expert lectures
- Industry sponsored Research Projects



State-of-art Infrastructure

- Central Instrumentation Facility
- Central Library
- Technology Enabled Lecture Halls
- Computer Center
- Conference Halls & Seminar rooms
- Visitors' Hostel



IISER Bhopal Highlights

Table of Contents

Foreword	02
About IISER Bhopal	03
Center for Career Development (CCD)	04
Why recruit from IISER Bhopal	05
Academic Programs	06
Student Distribution	07
Academic Departments	08-17
Beyond Classrooms	18
Recruiters & Internships Partners	19
Alumni Reach	20
Placement Procedure	21
Team CCD	22-23



Foreword

From Directors' Desk

IISER Bhopal is committed to nurturing independent, well-rounded individuals equipped with a strong scientific temperament and critical thinking abilities. With a solid foundation in the basic and engineering sciences, our students are trained to appreciate and engage with the intricacies of interdisciplinary research. Supported by world-class infrastructure and guided by accomplished faculty members who are leaders in their respective fields, students across all our academic programs receive comprehensive mentorship and hands-on exposure to cutting-edge research and development.



Prof. Raghuvir Singh Tomar
Director In-charge, IISER Bhopal

"We invite all organizations and corporations to visit our campus and connect with our young, enthusiastic and innovative minds."



At IISER Bhopal, we nurture not just academic brilliance but also the skills essential for real-world success. Our students are equipped to innovate, adapt, and lead in a dynamic global landscape.

Dr. Ravi Shankar Singh, Dean, Alumni & International Relations

We take pride in shaping young minds into well-rounded professionals through rigorous academics and holistic development. We invite you to engage with our talented students who are ready to contribute meaningfully to your organization.

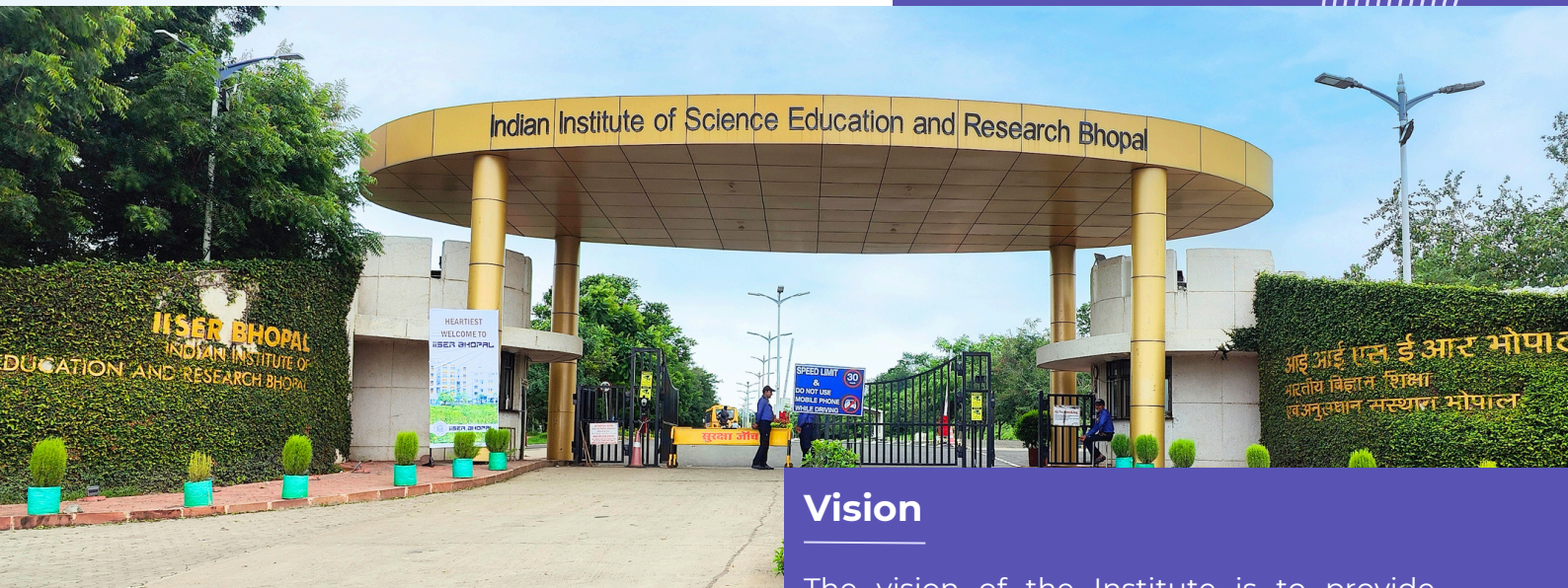
Dr. Nirmal Ganguli, Chairperson, CCD



At the Center for Career Development, our mission is to connect bright minds with opportunities that match their potential. We invite industry partners to discover the next generation of leaders at IISER Bhopal.

Dr. Santanu Talukder, Head, CCD

ABOUT IISER BHOPAL



The Indian Institute of Science Education and Research Bhopal (IISERB) is one of India's premier autonomous research institutions, established in 2008 by the Ministry of Education, Government of India. BS and BS-MS students are admitted to the program exclusively through the IISER Aptitude Test (IAT).

We provide high-quality education through our BS, BS-MS, PhD and Integrated PhD programs across disciplines in natural sciences, engineering sciences, economic sciences, humanities and social sciences.

Students get exposure in professional work culture and cutting-edge research through internships, research projects, and scientific interactions, making them well-equipped to enter industry and academia. Critical and analytical thinking is promoted through a rigorous interdisciplinary academic curriculum.

Vision

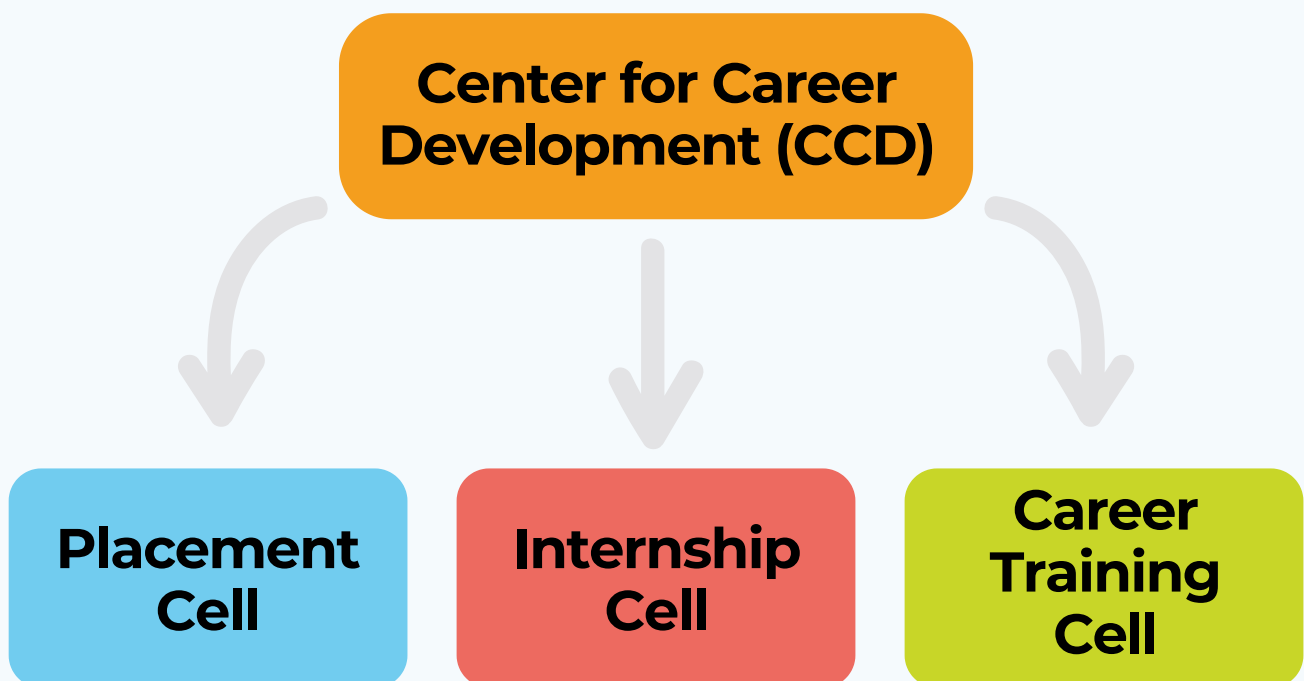
The vision of the Institute is to provide high-quality education to undergraduate, postgraduate, and doctoral students. The Institute also aspires to contribute to the society through teaching and research to help achieve global sustainability. Further, the Institute aims to produce leaders in science and related disciplines.

Mission

- To establish, build, and sustain an Institution of the highest caliber by the complete integration of teaching and state-of-the-art research
- To make learning in science and other knowledge streams exciting through excellent integrative teaching strategies driven by curiosity and creativity
- To facilitate and promote entry into research at an early age through a flexible borderless curriculum and research projects
- To impart and nurture a variety of skills that prepare students for outstanding careers in the world, in various areas, including academia

CENTER FOR CAREER DEVELOPMENT (CCD)

The Center for Career Development (CCD), under the aegis of Dean of Alumni and International Relations at IISER Bhopal, is committed to supporting students in realizing their full potential and pursuing diverse career aspirations in higher education, corporate placements, entrepreneurship, and competitive examinations. Through its Career Training Cell, Placement Cell, and Internship Cell, the CCD conducts a wide range of initiatives designed to foster students' career growth and professional development.



- (i) **Placement Cell:** Responsible for inviting potential recruiters to conduct campus recruitment drives for the students
- (ii) **Internship Cell:** Facilitating students for Academic and Industrial internships opportunities to gain practical skills.
- (iii) **Career Training Cell:** Organising soft skills workshops, personality development training, career talks and interactions with alumni and industry experts.

Why Recruit Students from IISER Bhopal?



Programs at IISER Bhopal

Bachelor of Technology (B. Tech) 4 years

-  Chemical Engineering
-  Data Science and Engineering
-  Electrical Engineering and Computer Science

Bachelor of Science (BS), 4 years

-  Economics

Master of Science (M.Sc.) 2 years

-  Biological Sciences
-  Chemistry
-  Mathematics

Integrated Ph.D.

-  Mathematics
-  Physics

Bachelor of Science - Master of Science (BS-MS) Dual Degree , 5 years

-  Biological Sciences
-  Chemistry
-  Earth and Environmental Sciences
-  Mathematics
-  Physics
-  Chemical Engineering
-  Data Science and Engineering
-  Economics
-  Electrical Engineering and Computer Science

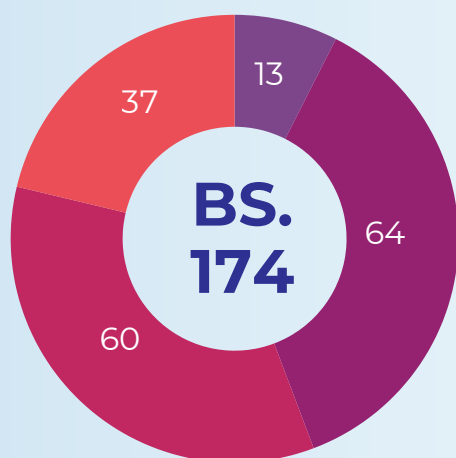
M.A. in Liberal Arts

-  Humanities & Social Sciences

Ph.D.

-  All Academic Departments

Student Distribution

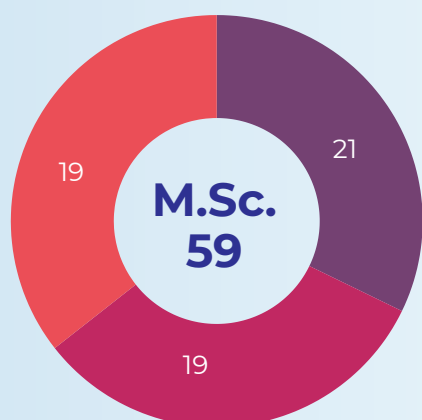
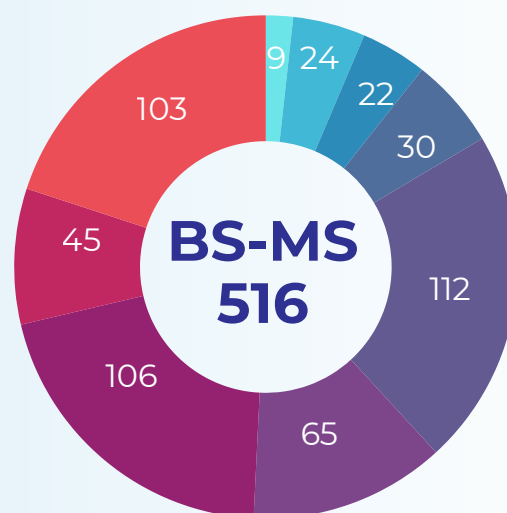


Bachelor of Science (BS)

BS - Chemical Engineering	13
BS- Data Science and Engineering	64
BS- Electrical Engg. & Computer Science	60
BS - Economics	37

Bachelor of Science - Master of Science (BS-MS) Dual Degree

Chemical Engineering	09
Data Science and Engineering	24
Electrical Engg. & Computer Science	22
Economics	30
Biological Sciences	112
Chemistry	65
Physics	106
Mathematics	45
Earth & Environmental Sciences	103



Master of Science (M.Sc.)

Biological Sciences	19
Chemistry	19
Mathematics	21

Chemical Engineering



R&D AND INDUSTRIAL SKILLS

- Multiphase Flow & Reactor Hydrodynamics
- Computational Fluid Dynamics (CFD) in Process Engineering
- Non-Newtonian Fluid Mechanics & Rheology
- Wastewater Treatment & Reuse Technologies
- Interfacial Science and Colloidal Systems
- Soft Matter Engg. & Self-Propelled Systems
- Reaction Engineering and Catalysis
- Process Design, Simulation, & Intensification
- Materials Science and Engineering
- Renewable & Sustainable Energy Technologies
- Environment and Sustainability in Chemical Processes
- AI and Machine Learning Applications in Chemical Engineering
- Petroleum Engineering and Downstream Processing

CURRICULUM

- Engineering Design and Drawing
- Engineering Mechanics
- Thermodynamics & Statistical Mechanics
- Chemical Process Technology
- Chemical Process Calculations
- Computational Fluid Dynamics
- Heat Transfer Operations
- Fluid Mechanics and Mechanical Operations
- Numerical Methods in Chemical Engg.
- Chemical Reaction Engineering
- Mass Transfer and Separation Processes
- Process Dynamics and Control
- Process Design and Economics
- Process Modelling and Simulation
- Advanced Transport Phenomena
- Petroleum Downstream Processing
- Polymer Science and Processing
- Nanomaterials: Fundamentals and their Characterization
- Electrochemical Engineering

Programs

- BS
- BS-MS
- B.Tech.-M.Tech
- Ph.D.



DEPARTMENT
WEBSITE

Energy Conversion and Storage

Environment and Sustainability

Reaction Engineering and
Catalysis

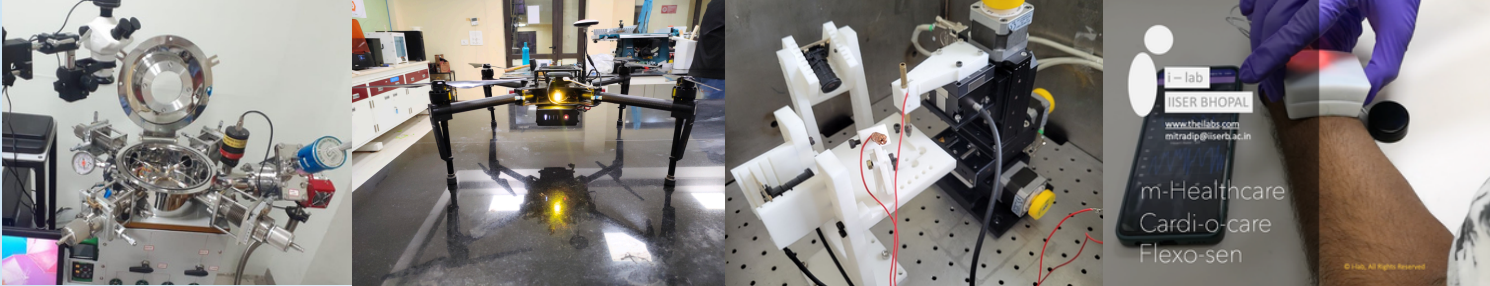
RESEARCH
AREAS

AI in Chemical Engineering

Multiphase Transport

Materials Engineering

Electrical Engineering & Computer Science



R&D AND INDUSTRIAL SKILLS

- Analog and digital circuit design and RF Engineering
- Competitive Programming and Web Development
- Computational analysis of engineering problems
- Design and analysis of IoT applications and microcontroller programming
- Design and implementation of ML and Deep learning models
- Design and verification of software/hardware systems
- Development and implementation of algorithms
- Fabrication of devices and sensors & integration with system
- Functional material synthesis & characterisation
- Performance evaluation of stochastic real-time systems

CURRICULUM

- Analog and Digital Electronics
- Cryptography
- Combinatorial Optimization
- Communication & Signal Processing
- Computational Geometry
- Computer Networks
- Computer Organization / Architecture
- Quantum Computing
- Data Structures & Algorithms
- Data Science & Machine Learning
- Electromagnetics & Plasmas
- Internet of Things & Sensors
- Operating Systems
- Robotics & Control Systems
- Software Modelling and Verification
- Solid State Devices
- Semiconductor Manufacturing
- Theory of Computation

Programs

- BS
- BS-MS
- B.Tech.
- B.Tech.-M.Tech.
- Ph.D



DEPARTMENT
WEBSITE

Cryptography

Algorithms

Robotics & Control Systems

Social Networks
Sensing and Analytics

Software Modelling &
Verification

RESEARCH AREAS

Combinatorial Optimization

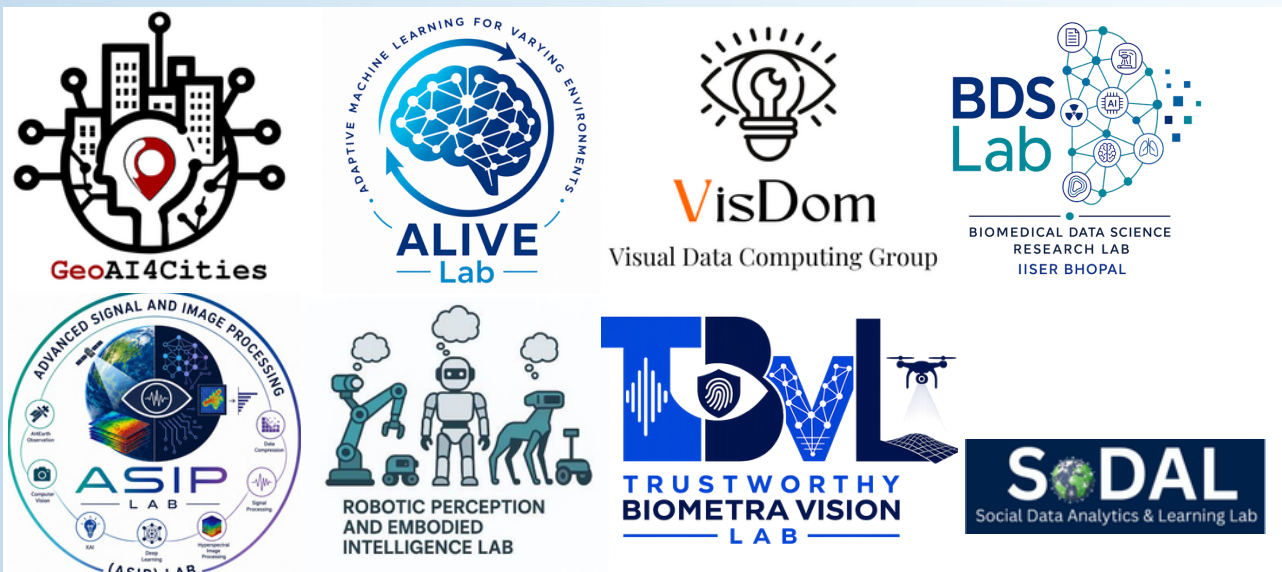
Machine Learning for Software
Engineering

Device Circuits & Sensors

Quantum Information
Processing

Communication & Signal
Processing

Data Science & Engineering



R&D AND INDUSTRIAL SKILLS

- Multi-sensor Bigdata Analytics
- Development of Intelligent Systems
- Data-Driven Robotics
- Biomedical Informatics
- Natural Language Processing
- Development and Implementation of Algorithms
- Computational Modelling of Data-Driven Real-World Problems
- Geospatial Artificial Intelligence

Programs

BS • BS-MS • B.Tech. • B.Tech.-M.Tech. Ph.D

CURRICULUM

- Advanced Machine Learning
- Applied Optimization
- Artificial Intelligence
- Combinatorics and Graph Theory
- Computational Linguistics
- Computer Vision
- Database Systems
- Deep Learning
- Digital Image Processing with Biomedical Applications
- 3D Computer Vision
- Natural Language Processing
- Reinforcement Learning
- Robotics
- Signal Processing for ML

RESEARCH AREAS

AI for Earth Observation

Biomedical Data Science

Computer Vision and Image Processing

UrbanAI

Geospatial Artificial Intelligence for Urban Planning

Machine Learning on High Resolution Remotely Sensed Data

Continual Learning

Medical Image Processing

Model Compression and Efficient Deep Learning

3D Computer Vision

Natural Language Processing

Biometrics Recognition

Robotics

Trustworthiness and Fair Artificial Intelligence

Generative Neural Networks



DEPARTMENT WEBSITE

Department of Economic Sciences



R&D AND INDUSTRIAL SKILLS

- Data Science and Analytics
- Programming in R, Python, Stata,
- SPSS, SAS, ProwessIQ by CMIE
- Time Series Modelling
- Risk Management
- Production Analysis
- Policy Analysis

CURRICULUM

- Applied Production Analysis
- Behavioral Economics
- Development Economics
- Econometrics
- Game Theory
- India in the World Economy
- International Economics
- Macroeconomics
- Mechanism Design
- Microeconomics
- Political Economics
- Public Finance
- Time Series Analysis and Forecasting
- Social Choice Theory

Programs

BS • BS-MS • Ph.D.



DEPARTMENT
WEBSITE

Behavioural Economics

Environment &
Resource Economics

Game Theory

Applied Econometrics

Microeconomics-Theory &
Applied

Macroeconomics-Theory &
Applied

Data Envelopment
Analysis

Political Economy

Banking and Finance

Risk Management

RESEARCH AREAS

Department of Biological Sciences



R&D AND INDUSTRIAL SKILLS

- Cell biology, immunofluorescence
- CRISPR/Cas genome editing
- Developmental studies using drosophila
- Epitope tagging, pulldown-based approaches.
- Electrophysiology, machine learning approaches
- Mammalian cell culture, bacterial culture,
- yeast culture
- Microscopy, fluorescence microscopy,
- confocal microscopy
- Molecular cloning, molecular biology, biochemistry
- Molecular virology, Lentiviral vectors
- PCR, RT-PCR, quantitative PCR
- Plant phenotyping, genotyping and transformation
- Protein purification, affinity purification
- RNA biology, Yeast-2-hybrid assays,
- Histochemistry
- Ultracentrifugation,
- Electrophoresis-based techniques
- Western blotting, immunoblotting

CURRICULUM

- Biochemistry
- Bioinformatics
- Biostatistics
- Bioinstrumentation
- Cancer Biology
- Cell Biology
- Epigenetics
- Immunology
- Microbiology
- Molecular Biology
- Neurobiology
- Recombinant DNA
- Technology
- Virology

Programs

BS-MS • M.Sc. • Ph.D.



DEPARTMENT
WEBSITE

Tuberculosis Biology

Plant Molecular Biology

Microbiology and Molecular
Biology

Metagenomics, Genomics and AI

Immunology and Virology

Cell and Developmental Biology

Ecology and Evolutionary Biology

Chemical Biology, Structural
Biology and Biochemistry

Epigenetics and Cancer Biology

Biophysics and Structural
Biology

RESEARCH AREAS

Department of Chemistry



R&D AND INDUSTRIAL SKILLS

- Collection & analysis of NMR and IR Spectroscopy and Mass Spectrometry Data
- Various advanced spectroscopy and analytical instruments
- Analysis of crystal diffraction data (single crystal and powder)
- Pharmaceutical polymorphism and co-crystallization
- Analysis of thermal data (DSC, TGA and HSM)
- Inorganic/organic compound/materials synthesis and characterization
- Transition metal catalysis: synthesis and applications
- Mechanochemistry
- Chemical biology, proteins, lipids, drugs, therapeutics
- Biomaterials synthesis and applications
- Theoretical and computational methods

CURRICULUM

- Advanced Molecular Spectroscopy
- Advances in Transition-Metal Chemistry
- Bioinorganic and Biophysical Chemistry
- Chemical Biology
- Chemistry of Organic and Inorganic Materials
- Chemistry of Polymers
- Electrochemistry
- Frontiers in Organic Chemistry
- Main Group Chemistry
- Organometallics
- Quantum Chemistry
- Statistical Mechanics
- Supramolecular Chemistry
- Symmetry and Group Theory
- X-ray Diffraction
- Chemistry of Biological Systems
- Spectroscopy and Its Applications in Organic Compounds
- Physical Chemistry of Solutions
- Quantitative Methods in Chemistry
- Sustainable Chemistry

Programs

BS-MS • M.Sc. • Ph.D.



DEPARTMENT
WEBSITE

BIOLOGICAL	INORGANIC	ORGANIC	PHYSICAL	THEORETICAL & COMPUTATIONAL
Research Areas				
Organic Material and Supramolecular Quantum Materials Membrane Biophysics Solid-state Chemistry Solution-state NMR Spectroscopy Spectroscopy and Microscopy Synthetic Organic Chemistry Theoretical and Computational*				
Bioinorganic Biophysical Chemical Biology Chemical Synthetic Biology Chirality in Molecules and Materials Electro-Organic Synthesis Inorganic and Organometallic Catalysis Material Sciences				

Department of Earth and Environmental Sciences



R&D AND INDUSTRIAL SKILLS

- Climate and green-house gas modelling
- Data analysis and statistics
- Geoinformatics
- Hands-on training (via laboratory courses and field trips)
- Instrumental analytical techniques for geochemical analysis
- Remote sensing and GIS

CURRICULUM

- Aerosol Science
- Earth Surface Processes
- Economic Geology
- Environmental Chemistry
- Field Geology
- Geodynamics
- Global Climate
- Geophysics
- Structural Geology
- Hydrology
- Indian Monsoon
- Marine Biogeochemical Cycles
- Mineralogy
- Oceanography
- Petrology
- Sedimentology and Stratigraphy
- Solid Earth
- Fuel Geology
- Geochemistry
- Sustainability Change

Programs

BS-MS • Ph.D.



DEPARTMENT
WEBSITE

RESEARCH AREAS

Atmospheric Aerosols
Greenhouse Gas Modeling

Monsoon Dynamics and
Interactions

River Engineering and Science
Environmental Geochemistry

Fluvial Geomorphology
Seismology

Geostatistics

Regional Earth System
Modeling

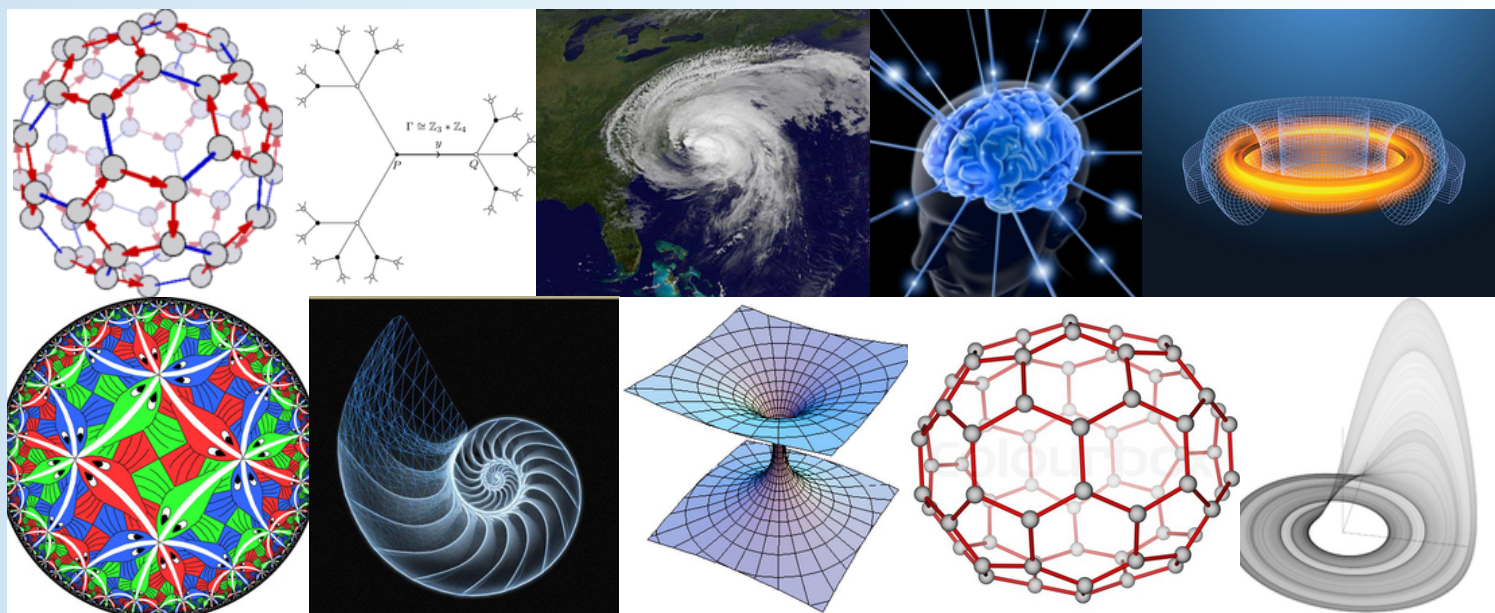
Surface and Statistical Hydrology
Geoinformatics

Isotope Geochemistry
Chemical Oceanography

Petrology
Geodynamics

Structural and Petroleum
Geology

Department of Mathematics



R&D AND INDUSTRIAL SKILLS

- Advanced Computing Skills
- Probability Applications
- Mathematical models & Differential equations
- Statistical analysis, pattern finding
- Applied optimization techniques
- Critical and analytical thinking
- Complex problem solving
- Quantitative reasoning
- Constructing mathematical and logical arguments

Programs

BS-MS • M.Sc.
Integrated Ph.D. • Ph.D.



DEPARTMENT
WEBSITE

CURRICULUM

- | | |
|---|---|
| <ul style="list-style-type: none"> • Probability and Statistics • Combinatorics and Graph Theory • Number Theory • Real and Complex Analysis • Ordinary Differential Equations • Partial Differential Equations • Measure and Integration • Functional Analysis • Linear Algebra • Abstract Algebra • Commutative Algebra • Riemannian Geometry | <ul style="list-style-type: none"> • Mathematical Finance & Stochastic Process • Optimization Techniques • Scientific Computing & Numerical PDEs • Lie Groups and Lie Algebras • Ergodic Theory • Numerical Analysis • Topology • Algebraic Topology • Differential Manifolds • Differential Geometry of Curves & Surfaces • Algebraic Geometry • Operator Theory & Operator Algebras |
|---|---|

Partial Differential Equations, Inverse Problems

Mathematical Finance & Stochastic Process

Differential Geometry Commutative Ring theory

Low-dimensional Topology/ Geometric Topology

Operator Algebras, K-theory Functional Analysis

Group action on Surfaces Algebraic Geometry and K-theory

Representation Theory Algebraic Geometry

RESEARCH AREAS

Numerical Analysis and Scientific Computing

Probability Theory

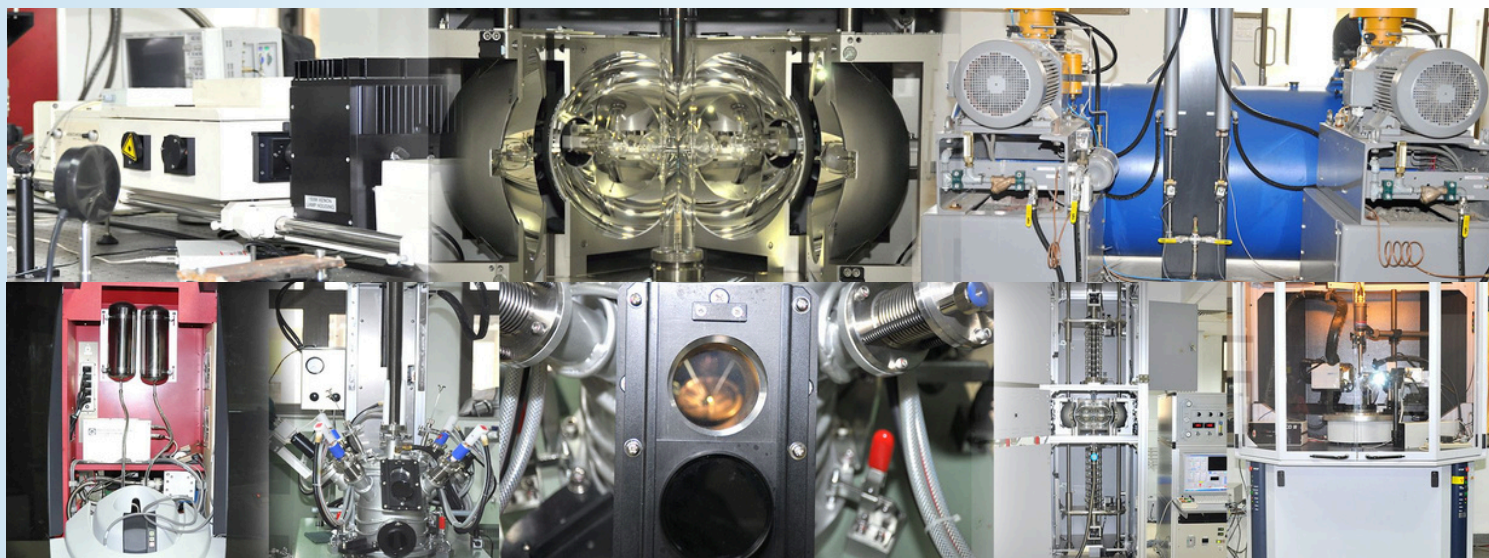
Number Theory

Harmonic Analysis

Automorphic Forms-Number Theory

Dynamical Systems and Ergodic Theory

Department of Physics



R&D AND INDUSTRIAL SKILLS

- Cryogenics
- Thermometry
- Magnetometry
- Radiometry
- Quantum Computing & Sensing
- Nonlinear System Dynamics
- NMR Spectroscopy
- X-Ray Crystallography
- Raman Scattering
- Fluid Dynamics
- Laser and Optical Physics
- Optical Instrumentation
- Monte Carlo Methods
- Fast Fourier Transformation
- Numerical Programming

CURRICULUM

- Atomic & Molecular Physics
- Classical Mechanics
- Computational Physics
- Decoherence & Open Quantum Systems
- Electrodynamics
- Experimental Techniques
- Magnetism & Superconductivity
- Mathematical Methods
- Non-Linear Dynamics & Chaos
- Nuclear & Particle Physics
- Quantum Field Theory
- Quantum Mechanics & Information Theory
- Relativity & Cosmology
- Semiconductor Physics
- Soft Condensed Matter
- Statistical Mechanics
- Ultrafast Optics and Spectroscopy
- Quantum Engineering

Programs

- BS-MS ● Integrated Ph.D.
- Ph.D.



DEPARTMENT
WEBSITE

Condensed Matter Physics

High-Energy Physics

Soft Matter Physics

RESEARCH
AREAS

Astronomy and Cosmology

Atomic, Molecular, and
Optical Physics

Computational Physics

Department of Humanities and Social Sciences

Dalit Migrants

Assertion, Emancipation,
and Social Change

SCIENCE AND RELIGION IN INDIA

BEYOND DISENCHANTMENT

JOURNAL OF POSTCOLONIAL WRITING
2024, VOL. 60, NO. 6, 819-832
<https://doi.org/10.1080/17449855.2024.2438731>

Routledge
Taylor & Francis Group

Check for updates

The lost Kashmir: Home, memory, and affect through the material in Agha Shahid Ali's poetry

Studies in History and Philosophy of Science

Volume 105, August 2024, Pages 146-154

The controversy about interference of photons

SOUTH ASIAN REVIEW

2019, VOL. 40, NO. 4, 271-289
<https://doi.org/10.1080/02759527.2019.1604061>

After the Empire: Narratives of Haunting in the Postcolonial Spectropolis

R&D AND INDUSTRIAL SKILLS

- Archival Skills
- Digital Humanities
- Education and Pedagogic Skills
- Ethnography
- Media and Advertisement
- Policy Evaluation and Research
- Publication Industry Skills
- Psychological Analyses
- Qualitative Analyses
- Quantitative Analyses
- Social Audit

Programs

M.A. in Liberal Arts ● Ph.D.



DEPARTMENT
WEBSITE

CURRICULUM

- Cognitive Science: Introduction to Psychology, Experimentation in Cognitive Science
- Literature: Colonial and Post-Colonial Studies, Feminist Literature, Memory Studies, Literature of Indian Diaspora, Environmental Humanities, Greek Literature
- Philosophy: Critical Theory, Ethics, Philosophy of Language, Philosophy of Science
- Sociology: Social Stratification, Theories of Society and Culture, State and Society, Social Welfare, Science and Technology Studies

Anthropology of Religion

Medical Humanities

Postcolonial Literature

Critical Theory

Philosophy of Science

Philosophy of Language

Migration

Political Sociology

Social Policy

Cognitive Face Processing

RESEARCH AREAS

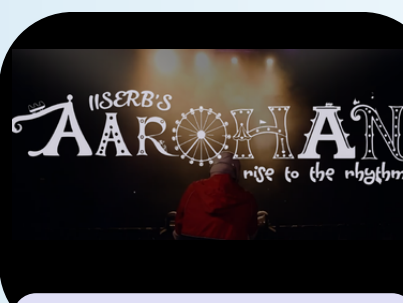
NeuroCognitive Disorders

Beyond Academics



Students Clubs 20+
Students Councils 7

EVENTS & ACTIVITIES



Recruiters

Some of the leading companies that have recruited our students.



Internship Partners



Alumni Reach

Industry

SIEMENS
Healthineers

ThermoFisher
SCIENTIFIC

McKinsey
& Company

intel

EY

Google

ICICI Bank

JUBILANT
BIOSYS

Deutsche Bank

Reliance
Industries Limited

Syngene

cognizant

LTIMindtree

pwc

BAYER

Microsoft

SEAGATE

FEDERAL BANK
YOUR PERFECT BANKING PARTNER

asianpaints

DOW

Edelweiss
Ideas create, values protect

indegene

Capgemini

Inspired by Science

AstraZeneca

BioClavis

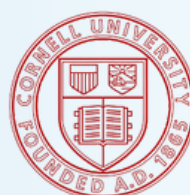
amazon

OLA

Castrol

MERCK

Academia



For more details visit



Placement Procedure

01

STUDENT PLACEMENT REGISTRATION

- Students interested in placement register with the Center for Career Development (CCD), as per Institute Placement Policy
- Students submit CV and details

02

INVITATION TO RECRUITERS

- CCD invites recruiters with relevant information of the Institute and students

03

INTEREST FROM RECRUITERS

Companies share Job Description (JD) by:
Filling Job Notification Form (JNF)
Sending mail at
office_ccd @iiserb.ac.in or
placementcell@iiserb.ac.in

04

JOB DETAILS SHARED WITH STUDENTS

- CCD shares Job Description with students
- Interested students register for the company's hiring process
- Profile of interested students is shared with the recruiter

05

HIRING PROCESS BY RECRUITER

Recruitment process conducted (online or in-person):

- Pre-Placement Talks
- Assessment Tests
- Group Discussions
- Interviews

Center for Career Development (CCD): Team Chairperson & Head



Dr. Nirmal Ganguli
Chairperson, CCD
Associate Dean, Alumni &
International Relations
adair@iiserb.ac.in



Dr. Santanu Talukder
Head In-charge,
Center for Career Development
head_ccd@iiserb.ac.in



Dr. Akshay Agarwal
Associate Head In-charge,
Center for Career Development
akagarwal@iiserb.ac.in

Faculty Representatives

Dr. Angana Chaudhuri
Earth & Environmental Sciences
angana@iiserb.ac.in

Dr. Angshuman Bhattacharya
Mathematics
angshu@iiserb.ac.in

Dr. Mitradiip Bhattacharjee
Electrical Engg. & Computer Sc.
mitradip@iiserb.ac.in

Dr. Adarsh Bhaskar Vasista
Physics
avasista@iiserb.ac.in

Dr. Ahanjit Bhattacharya
Chemistry
ahanjit@iiserb.ac.in

Dr. Sai Phani Kumar Vangala
Chemical Engineering
saiphani@iiserb.ac.in

Dr. Akash Anil
Data Science & Engg.
anila@iiserb.ac.in

Dr. Rashmi Ray
Biological Sciences
rashmiray@iiserb.ac.in

Dr. Tista Mukherjee
Economic Sciences
tista@iiserb.ac.in

Dr. Varun S Bhatta
Humanities & Social Sc.
varun@iiserb.ac.in

Center for Career Development (CCD): Team

Student Representatives

Aninda Biswas
Shreya Kumari Sah
UG, Natural Sciences

Dharmender Kumar
Harshit Shikka
Analaksh S B
UG, Natural Sciences

Arnav Dev
Supratik Chowdhury
UG, Natural Sciences

Shreyansh Bharat Shete
Ananya Singh
Rakhee Somshekhar
Pushkar
UG, Natural Sciences

Adeetya Choubey
Omm Jagadish
UG, Natural Sciences

Naseefa Nidha K P
Oscar Patrik Minj
Plaksha Singh
Dev Raj
Vanshika Gupta
Shruti Wadtkar
Bijinepalli Surat Dhani
Shlok Mehndiratta
Ridhika Mishra
UG, Engineering

Revathy R Nair
UG, Humanities & Social Sciences

Prabhat Jain
Swagat Singh
Harsh Raj
UG, Economic Sciences

Staff



Dr. Preeti Chandurkar
Scientific/Placement Officer,
office_ccd@iiserb.ac.in,
placementcell@iiserb.ac.in
+91-755-269-2417



Mr. Mukesh Kumar Yadav
Placement Coordinator
office_ccd@iiserb.ac.in,
placementcell@iiserb.ac.in
+91-755-269-2382



Mr. Arshi Ali
Senior Superintendent,
office_ccd@iiserb.ac.in,
placementcell@iiserb.ac.in
+91-755-269-2382



CONTACT US

Center for Career Development

**Indian Institute of Science Education
and Research Bhopal**

Bhopal Bypass Road, Bhauri
Bhopal 462 066, Madhya Pradesh, INDIA

✉ office_ccd@iiserb.ac.in
placementcell@iiserb.ac.in

☎ +91-755-269-2382, 2417
+91-7389916628

🌐 www.iiserb.ac.in, <https://ccd.iiserb.ac.in/>



For any queries, please contact

- Mr. Preeti Chandurkar, Placement Officer
Contact No.: +91- 755-269-2417
- Mr. Mukesh Kumar Yadav,
Placement Coordinator
Contact No.: +91-755-269-2382, 9755164224