CENTER FOR CAREER DEVELOPMENT

PLACEMENT BROCHURE

2025-26

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

IISER Bhopal Highlights

Ranking

- Nature Index: **12th** Overall in India, **10th** Academic in India
- QS World University Ranking **2025: 501-520** in Asia
- Times Education World University Ranking **2025: 1201-1500th**
- ARIIA: Promising band of Innovation Ranking

Research

- Publications: **4000+**
- Patents: **65+**
- Projects: **800+**
- Funding Agencies: **50+**
- MoUs & Collaborations: **60+**

Entrepreneurship

- Start-ups: **25+**
- Student Pre Start-ups: **15+**
- Student Innovation Grants
- E-Cell
- Institute Innovation Council
- 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
- AI in Healthcare Symposium
- Microsoft-Powered Workshop on AI Innovation
- Career talks & Workshops

State-of-art Infrastructure

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

Table of Contents

Foreword

From Directors' Desk

IIISER 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. Gobardhan Das
Director, 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. Ajit Chande, Dean, Alumni & International Relations

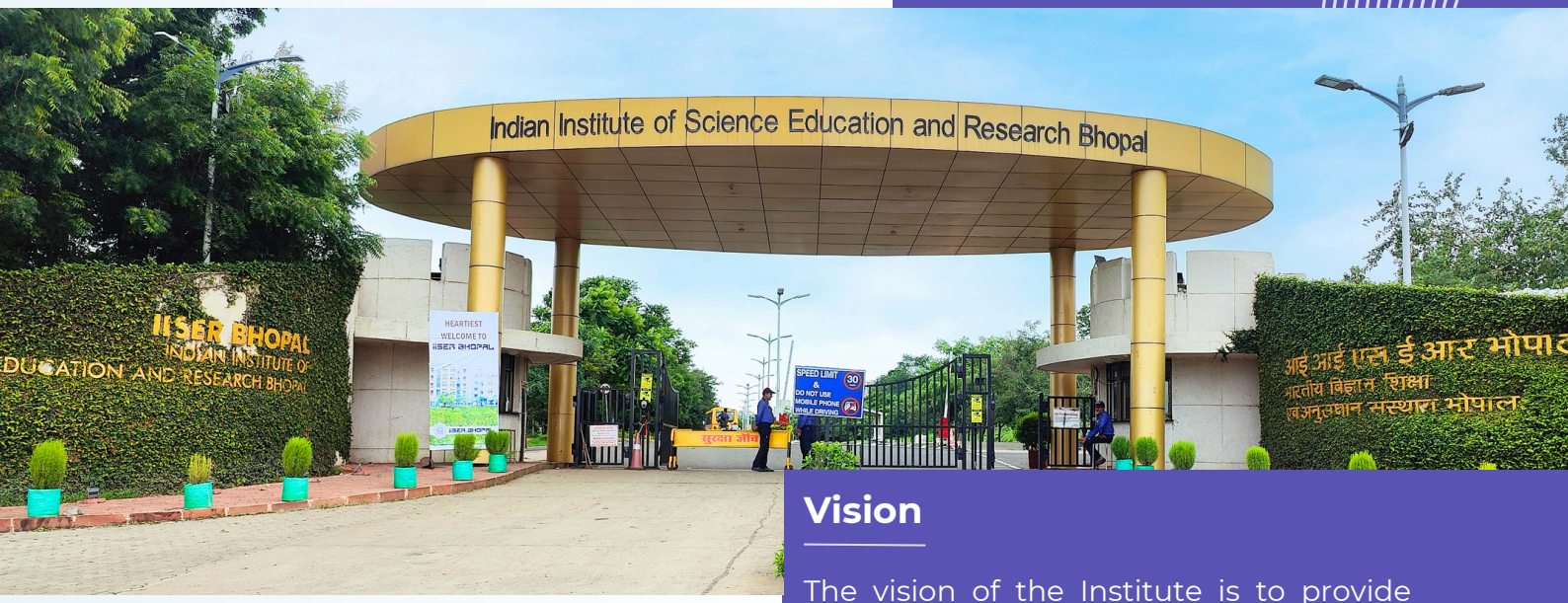
We take pride in shaping young minds into well-rounded professionals through rigorous academics and holistic development. We invite you to engage with our talented students who are ready to contribute meaningfully to your organization.

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. Paramita Das, 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

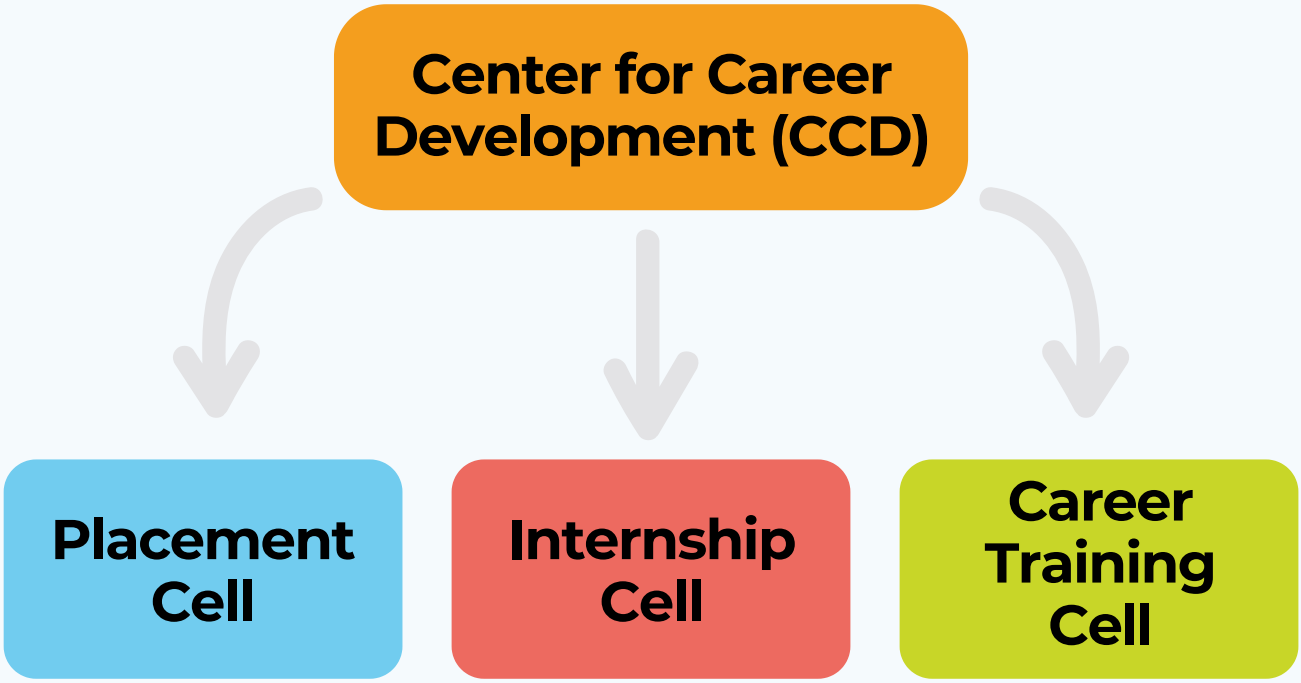
The vision of the Institute is to provide high-quality education to undergraduate, postgraduate, and doctoral students. The Institute also aspires to contribute to the society through teaching and research to help achieve global sustainability. Further, the Institute aims to produce leaders in science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

Top-Ranked Institute
Among India's premier science and engineering institutions, known for academic excellence.

Rigorous & Adaptive Curriculum
Industry-aligned, research-driven programs that evolve with emerging trends and technologies.

Cutting-Edge Research & Innovation
Students thrive in an environment that fosters original thinking, discovery, and patents.

Interdisciplinary Strength
Equipped to integrate knowledge across fields, solving complex real-world problems.

World-Class Mentorship
Guided by distinguished faculty, globally recognized for research and teaching.

Strong Industry & Global Exposure
Opportunities through collaborations, internships, and international exchange programs.

Entrepreneurial, Leadership & Soft Skills
A culture that nurtures startups, innovation, and values-driven leadership.

Diverse & Meritorious Talent Pool
Highly selective intake ensures recruiters access the country's brightest minds.

Holistic Development
Focus on soft skills, ethics, teamwork, and societal responsibility alongside academics.

State-of-Art Infrastructure & Vibrant Campus Life
Advanced labs, modern facilities, and a dynamic community for personal growth.

Programs at IISER Bhopal

Bachelor of Science (BS), 4 years

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

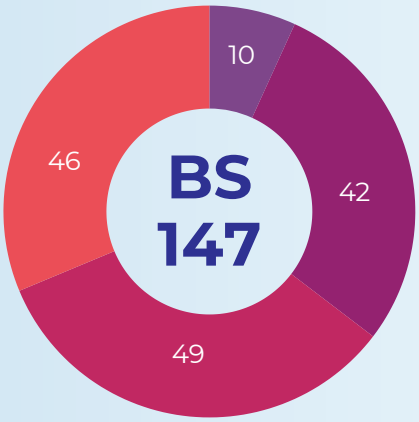
- Humanities & Social Sciences

Ph.D.

- All Academic Departments

Student Distribution

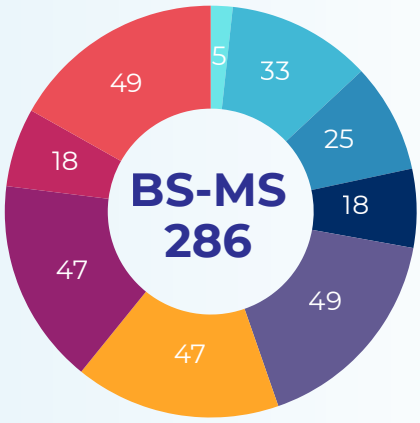
Bachelor of Science (BS)



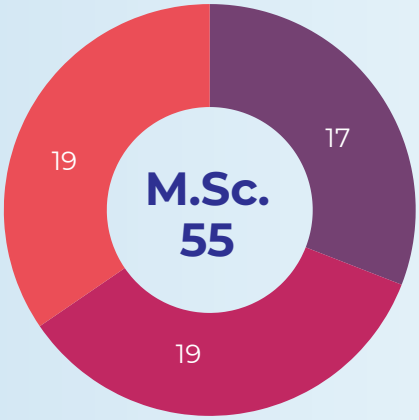
Chemical Engineering	**10**
Data Science and Engineering	**42**
Electrical Engg. & Computer Science	**49**
Economics	**46**

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

Chemical Engineering	**05**
Data Science and Engineering	**33**
Electrical Engg. & Computer Science	**25**
Economics	**18**
Biological Sciences	**49**
Chemistry	**47**
Physics	**47**
Mathematics	**18**
Earth & Environmental Sciences	**49**



Master of Science (M.Sc.)



Biological Sciences	**17**
Chemistry	**19**
Mathematics	**19**

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

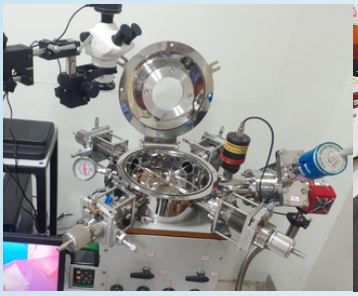
BS ● BS-MS ● Ph.D.

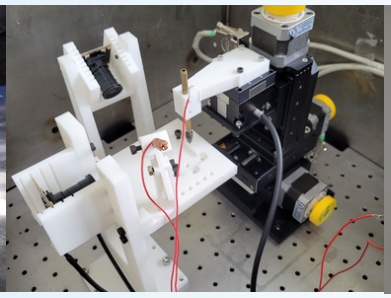
DEPARTMENT WEBSITE

RESEARCH AREAS

- Energy Conversion and Storage
- Environment and Sustainability
- Reaction Engineering and Catalysis
- 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
- Theory of Computation

Programs

BS ● BS-MS ● Ph.D.

DEPARTMENT WEBSITE

RESEARCH AREAS

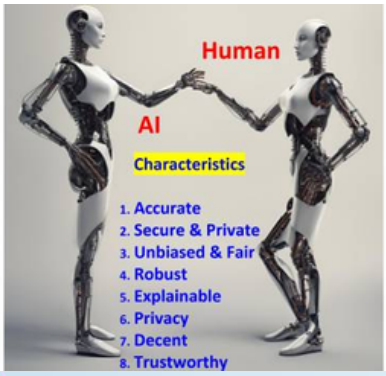
- **Cryptography**
- **Algorithms**
- **Robotics & Control Systems**
- **Social Networks Sensing and Analytics**
- **Software Modelling & Verification**
- **Design & Analysis of Algorithms**
- **Machine Learning for Software Engineering**
- **Device Circuits & Sensors**
- **Quantum Information Processing**
- **Communication & Signal Processing**

Data Science & Engineering

GeoAI4Cities

(BDS Lab)
BIOMEDICAL DATA SCIENCE RESEARCH LAB

VisDom
Visual Data Computing Group



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

CURRICULUM

- Advanced Machine Learning
- Applied Optimization
- Artificial Intelligence
- Bioinformatics and Biostatistics
- Combinatorics and Graph Theory
- Computational Linguistics
- Computer Vision
- Database Systems
- Deep Learning
- Digital Image Processing with Biomedical Applications
- Natural Language Processing
- Reinforcement Learning

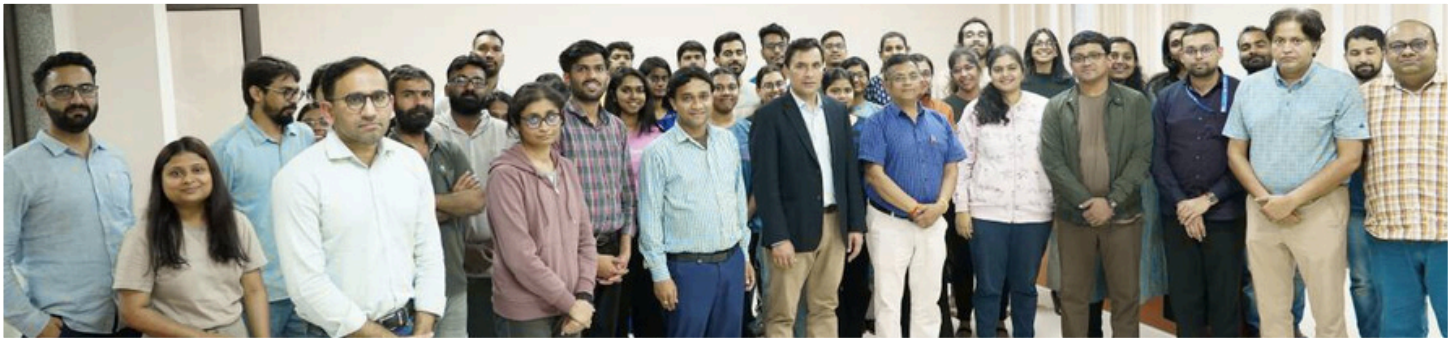
Programs
BS ● BS-MS ● Ph.D.

DEPARTMENT WEBSITE

RESEARCH AREAS

- Biomedical Data Science
- Geospatial Artificial Intelligence for Urban Planning
- Medical Image Processing
- Natural Language Processing
- Trustworthiness and Fair Artificial Intelligence
- Computer Vision and Image Processing
- Machine Learning on High Resolution Remotely Sensed Data
- Model Compression and Efficient Deep Learning
- Biometrics Recognition
- Generative Neural Networks

Department of Economic Sciences



R&D AND INDUSTRIAL SKILLS

- Data Science and Analytics
- Programming in R, Python, Strata,
- 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

RESEARCH AREAS

- 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

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

RESEARCH AREAS

- Tuberculosis Biology
- Plant Molecular Biology
- Microbiology and Molecular Biology
- Metagenomics, Genomics and AI
- Immunology and Virology
- Cell and Develpomental Biology
- Ecology and Evolutionary Biology
- Chemical Biology, Structural Biology and Biochemistry
- Epigenetics and Cancer Biology
- Biophysics and Structural Biology

Department of Chemistry

R&D AND INDUSTRIAL SKILLS

- **Analysis of IR/Mass/NMR Spectrometry Analysis of diffraction data (single crystal and powder)**
- **Analysis of thermal data (DSC, TGA and HSM)**
- **Inorganic and organic compound synthesis**
- **Instrumentation: spectroscopynvoltammetry**
- **Pharmaceutical polymorphism and cocrystallization (mechanochemistry)**
- **Transition metal catalysis**

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

Programs

BS-MS • M.Sc. • Ph.D.

DEPARTMENT WEBSITE

RESEARCH AREAS

- **Bioinorganic Chemistry**
- **Biophysical Chemistry**
- **Chemical Biology**
- **Chirality in Molecules and Materials**
- **Inorganic & Organometallic Catalysis**
- **Material Science**
- **Synthetic Organic Chemistry**
- **Organic Material and Supramolecular Chemistry**
- **Spectroscopy**
- **Theoretical and Computational Chemistry**

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

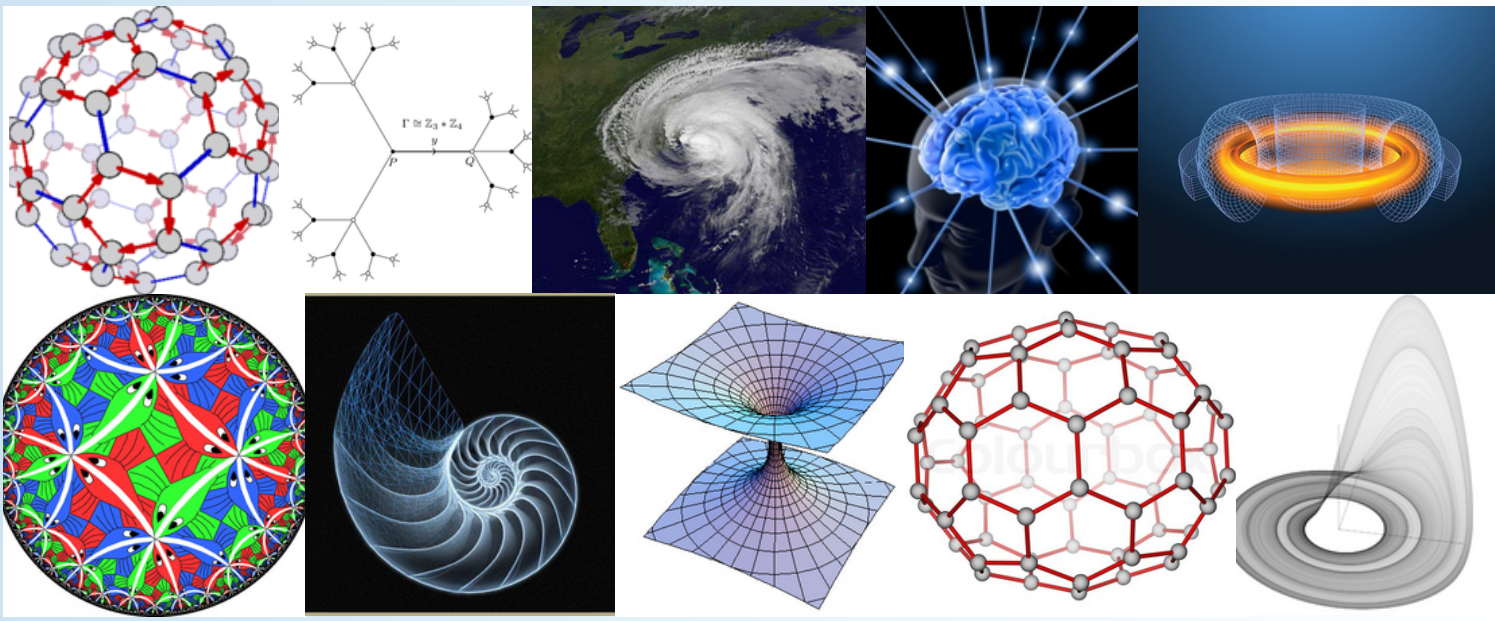
BS-MS ● Ph.D.

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**

CURRICULUM

- Probability and Statistics
- Combinatorics and Graph Theory
- Elementary 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
- 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

Programs

BS-MS ● M.Sc.

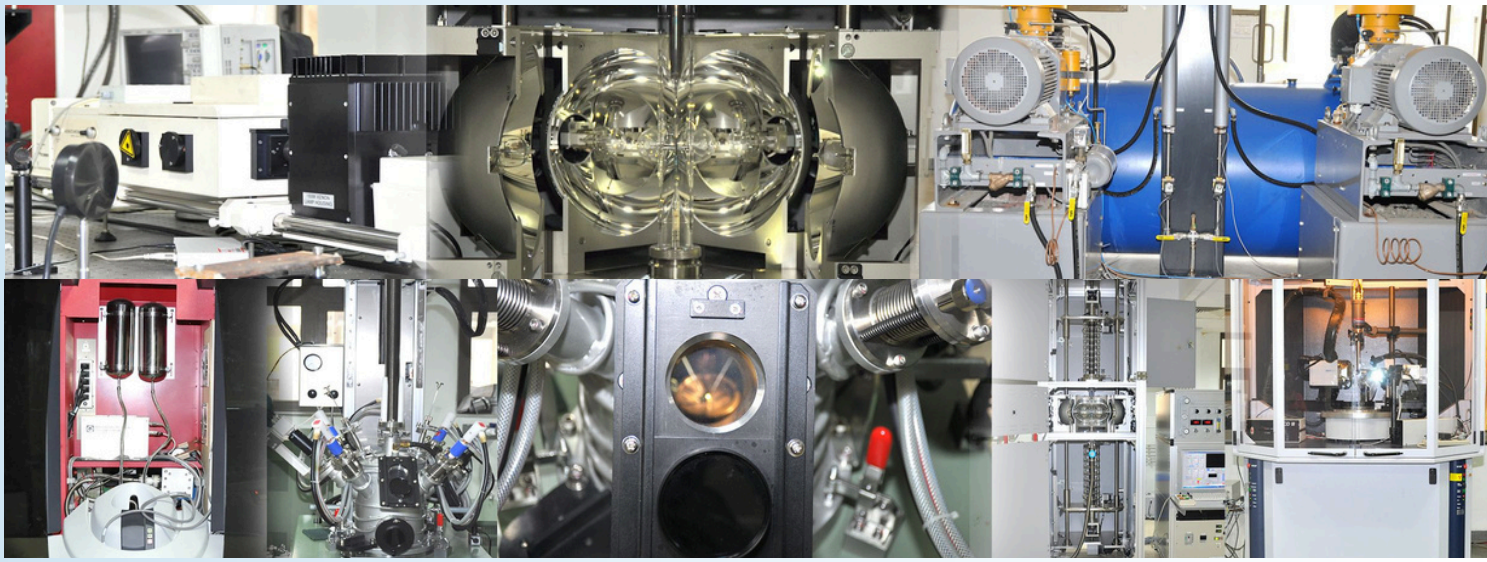
Integrated Ph.D. ● Ph.D.

DEPARTMENT WEBSITE

RESEARCH AREAS

- **Partial Differential Equations, Inverse Problems**
- **Mathematical Finance & Stochastic Process**
- **Differential Geometry Commutative Ring theory**
- **Low-dimensional / Geometric Topologycal Biology**
- **Operator Algebras, K-theory Functional Analysis**
- **Group action on Surfaces Algebraic Geometry and K-theory**
- **Representation Theory Algebraic Geometry**
- **Numerical Analysis and Scientific Computing**
- **Probability Theory**
- **Topology and Geometry Number Theory**
- **Inverse Problems and Partial Differential Equations**
- **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 ● M.Sc.

Integrated Ph.D. ● Ph.D.

DEPARTMENT WEBSITE

RESEARCH AREAS

- Condensed Matter Physics
- High-Energy Physics
- Soft Matter Physics
- Astronomy and Cosmology
- Atomic, Molecular, and Optical Physics
- Computational Physics

Department of Humanities and Social Sciences

The Humanities and Social Sciences (HSS) department aims at inculcating a humanistic approach and awareness among students and researchers of science to view it holistically as a domain of knowledge in productive dialogue with society and culture. Students from all departments can take electives in HSS.

CURRICULUM

- Classical Greek
- Cities: Memories, Perceptions and Stories
- Nation and Narration
- Women in India: Concepts and Postulations
- Literature of the Indian Diaspora
- Critiques of Power: Frankfurt School and French Antihumanism
- An Invitation to Science and Technology Studies
- Introduction to Literary Appreciation
- Ethics for Research
- Philosophy for Science

Programs

M.A. in Liberal Arts ● Ph.D.

RESEARCH AREAS

- Anthropology of Religion
- Cognitive Science
- Critical Theory
- Postcolonial Literature
- Philosophy of Science
- Social Work

DEPARTMENT WEBSITE

Beyond Academics

Computing & Networking Council

Student Development Council

Students Clubs 20+
Students Councils 7

ESIC

FALC

Sports Council

Cultural Council

Science Council

Representatives Council

EVENTS & ACTIVITIES

INTER IISER SPORTS MEET

INTER IISER CULTURAL MEET

ARMAGEDDION - TECH FEST

SINGULARITY - SCIENCE FEST

AAROHAN - TECHNO CULTURAL FEST

MODEL UNITED NATIONS

NATIONAL CADET CORPS

CLEANINESS DRIVE

PRAYAAS

Recruiters

BARCLAYS
TCS TATA CONSULTANCY SERVICES
Deloitte.
NOMURA
MiQ
Dr.Reddy's
TATA TRUSTS
BAERLOCHER
nurture.farm
Ravity
SPINDLE SPINNING QUANTUM
WILEY mthree
ZS
Atotech
NUCLEUS SOFTWARE
lucidata
syngenta

Internship Partners

MAX PLANCK GESELLSCHAFT
Australian National University
UNIVERSITÄT HEIDELBERG ZUKUNFT SEIT 1386
FRANCE EXCELLENCE CHARPAK
DAAD Deutscher Akademischer Austauschdienst German Academic Exchange Service
mitacs
BIOSANTEXC
हिन्दुस्तान पेट्रोलियम
cognizant
TATA
teva
HP
RESERVE BANK OF INDIA

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 · PI Inspired by Science · AstraZeneca

BioClavis · amazon · OLA · Castrol · MERCK

Academia

HARVARD · CALIFORNIA INSTITUTE OF TECHNOLOGY 1891 · THE UNIVERSITY OF CHICAGO 1890 · CORNELL UNIVERSITY FOUNDED A.D. 1865 · JOHNS HOPKINS UNIVERSITY · CARNEGIE MELLON UNIVERSITY PITTSBURGH PENNSYLVANIA 1900

STANFORD · PURDUE UNIVERSITY · UNIVERSITY OF TORONTO · UBC · BOSTON UNIVERSITY · Australian National University

THE UNIVERSITY OF MELBOURNE · Massachusetts Institute of Technology · THE UNIVERSITY OF SYDNEY · KOREA UNIVERSITY 1905 · NIH National Institutes of Health · MAX-PLANCK-GESELLSCHAFT

भारतीय विज्ञान संस्थान · CSIR-INDIA CSIR भारत का नवाचार इंजन The Innovation Engine of India · ALL INDIA INSTITUTE OF MEDICAL SCIENCES शरीरमाद्यं खलु धर्मसाधनम् · IIMA विद्याविनियोगाद्विकास:

For more details visit

Placement Procedure

01 STUDENT PLACEMENT REGISTATION

- 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 ofice_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. Paramita Das
Head In-charge, Center for Career Development
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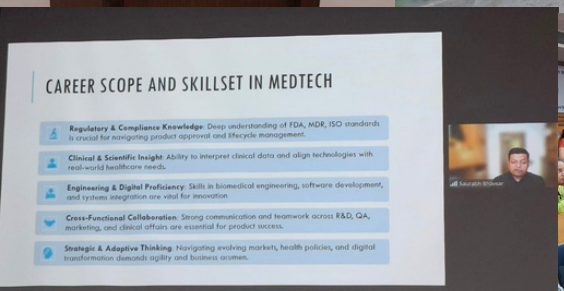
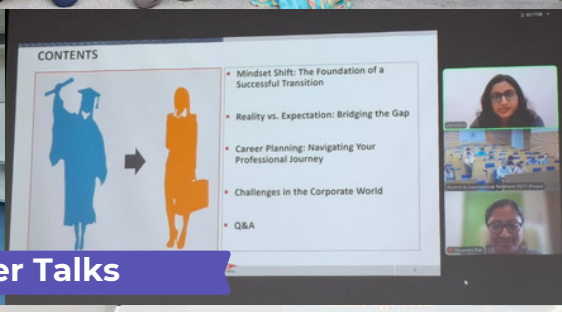
Campus Hiring

Soft Skill Workshop





Career Talks

Industry Interaction

Industry Connect

Career Counseling

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