



IISER KOLKATA

NEWSLETTER

Indian Institute of Science Education and Research Kolkata (IISERK) is an Institute of National Importance established as an autonomous institute for higher education by the then Ministry of Human Resource Development (now Ministry of Education), Government of India, to promote high-quality education and research in basic sciences.

National Science Day Celebrated at IISER Kolkata on 27th February 2026



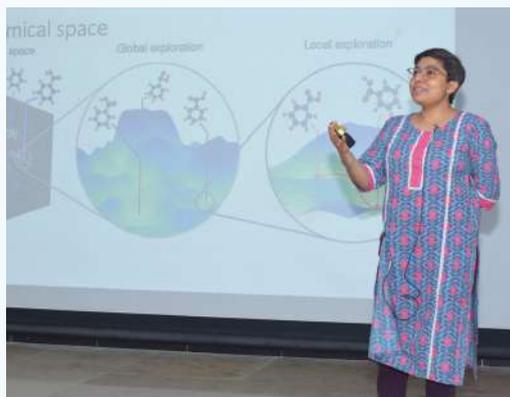
This special occasion was observed as an Open Day, welcoming students from various schools, colleges, institutes, and universities for a day of scientific discovery and inspiration. Around 700 school students visited the research exhibits and laboratories during the Open Day.

We were honoured to welcome Prof. Suman Chakraborty, Director of Indian Institute of Technology Kharagpur, as the Chief Guest. He delivered a popular science talk titled “Science Without Walls: Convergent Research for a Living, Complex and Transforming World.”

We were also privileged to have Swami Atmapriyananda, Pro-Chancellor of Ramakrishna Mission Vivekananda Educational and Research Institute, as the Guest of Honour. He delivered a talk titled “The Wonder of Science.”

We were further honoured to have Narayanan Chakrabarty as a Guest of Honour. Prof. Narayanan Chakrabarty is a recipient of the Padma Shri for the year 2024.

Celebration of International Day of Women and Girls in Science



Indian Institute of Science Education and Research (IISER) Kolkata marked the International Day of Women and Girls in Science with compelling lectures by Prof. Srimonti Sarkar (Bose Institute) and Prof. Debashree Ghosh (IACS). Chaired by Dr. Parna Gupta and Dr. Susmita Roy, the programme witnessed enthusiastic participation from girl students of neighbouring schools, accompanied by their teachers which lent the afternoon its true purpose. The occasion quietly reaffirmed IISER Kolkata's commitment to nurturing future women scientists.



Institute Colloquium by Prof. Max Martin Hansmann

IISER Kolkata hosted an Institute Colloquium on February 3, 2026, delivered by Prof. Max Martin Hansmann (TU Dortmund University, Faculty of Chemistry and Chemical Biology, Organic Chemistry).

His talk, "A Journey from Reactive Intermediates to Novel Reagents for Organic Synthesis," offered fascinating insights into cutting-edge developments in organic chemistry and advanced synthetic methodologies.



FACS Service Kamp 2026: Elevating Research Excellence at IISER Kolkata

We are happy to share that BD Biosciences India successfully organized a 2 day workshop, 'Service KAMP – Elevating Experiences 2026' on February 5th and 6th at IISER Kolkata. Recognizing the exceptional quality of research and the presence of high-end, cutting-edge flow cytometry/cell sorter instrumentation, BD Biosciences selected IISER Kolkata as the exclusive venue for this initiative in Eastern India. The event centered around the Flow Cytometry facility which is under CIF and managed by Mr. Tamal Ghosh under the supervision of Faculty-in-Charge Prof. Malancha Ta, Department of Biological Sciences .



The program served as an open platform for networking and high-level knowledge sharing. By bridging the gap between service experts and researchers, the initiative ensured that users are empowered to maximize instrument uptime and maintain seamless, trouble-free operations. In addition to internal participants of IISER Kolkata, the workshop welcomed scholars from other organizations, including Kalyani University, NIBMG, and IIT Indore, making it a truly inter-institutional success.



Ek Pehal and Aid For All Inspire Young Learners Through Science Outreach

Ek Pehal, the student-led outreach initiative of IISER Kolkata, organised a collaborative science outreach program with AidForAll at Jhalak School, Baruipur, on February 1, 2026. The program engaged around 50 students through interactive science demonstrations, creative art sessions, and games. Activities such as water rocketry, optics, acids and bases, and Archimedes' principle introduced scientific ideas in a hands-on and accessible manner. Art-based sessions including origami, perception painting, and bracelet making encouraged creativity and teamwork. The sessions were designed to promote learning through play and simple experiments. Volunteers also interacted with students to discuss career possibilities and future aspirations. The children participated with great enthusiasm and curiosity throughout the day. Teachers and students expressed positive feedback and a desire for more such visits. This program marked a meaningful first step in the Ek Pehal-AidForAll collaboration, with hopes for many more such initiatives ahead.



Celebrating Cultural Diversity at IISER Kolkata

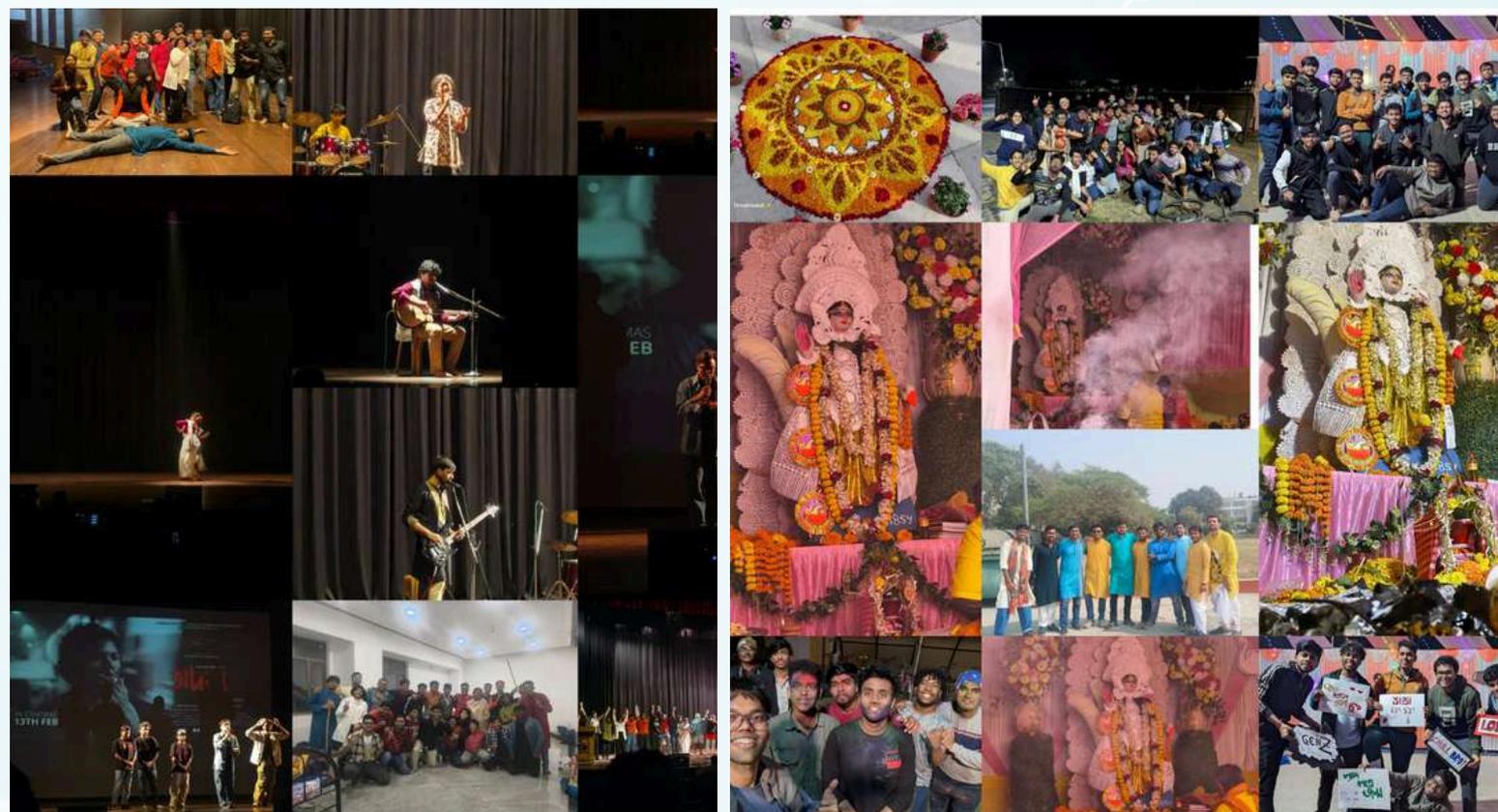
The festival of Basant Panchami at IISER Kolkata demonstrated the sense of friendliness, faith, and community life on the campus. The beginning of the day involved the worship of Maa Saraswati through a puja in the presence of all the students who had dressed in traditional attire to pay respect to her, thus creating a calm and meditative atmosphere. All those present came together through the pushpanjali, generating a shared moment of prayer and gratitude, resulting in collectively belonging to the IISER K family.

After the puja, it was time for Mahabhoj, the eagerly anticipated community lunch. Students, faculty, and staff were able to sit together and share food, laughter, and conversation. In this way, Mahabhoj served not only as an opportunity to share food but also to demonstrate the close connection between all members of the IISER K family. Following Mahabhoj, the students entertained everyone with a Cultural Evening filled with music, dances, and performances, showcasing their creativity and energy, turning the campus into an artistic and youthful celebration.



The activities held during Basant Panchami had a much deeper meaning than just being fun. For the new students, they created a sense of belonging and welcomed them to the IISER K family. For everyone else, they provided a much-needed break from academic pressure and strengthened friendships across years and departments. For one day, laboratories and classrooms were replaced by tradition, art, and connecting with each other as human beings.

As the flowers wilt and the lights went out on various performances, the most important thing about having Basanta Panchami at IISER Kolkata is that it is not only an event but also a way for everyone to come together and create memories with one another. With these types of events, and others throughout the year, the campus has many great memories and is very much looking forward to creating more memories and having fun together next year.



CONGRATULATIONS ACHIEVERS

CSIR-UGC NET JRF/LS RESULT



Physical Sciences

All India Rank

Apuroop Vaidyam	6
Anunay Chandra	11
Shibashis Mukhopadhyay	23
Sattwamo Ghosh	24
Arjun Shettigar	74
Abhrojyoti Ghosh	90
Samrat Mitra	112
Ranbir Barman	129
Pritam Jatuya	169



Earth Sciences

Aditya Yadav	7
Shreyansh Verma	9



Chemical Sciences

All India Rank

Dhee Pradhan	37
Nandita Das	52
Souvik Halder	82
Anirban Mandal	114
Souhardya Mondal	23 (LS)
Supriyo Ghosh	Qualified



Mathematical Sciences

Sabyasachi Kundu	55
Kishan Saha	58
Rupayan Halder	151
Bishal Biswas	13(LS)



Earth Sciences

All India Rank

Aditya Yadav	7
Shreyansh Verma	9



Life Sciences

Oindrila Sarkar	107
Priyanshu Mallick	108
Gitanjali Das	172
Sambuddha Saha	185
Soumyadeep Sarkar	19 (LS)

PROUD OF OUR STUDENTS!

Celebration of Department of Chemical Science Day (DCS Day)

The 10th DCS day was held on Wednesday, 28.01.2026 in R. N. Tagore auditorium, IISER Kolkata. There were 525 participants including Bs-MS students, MSc Chemistry students, MSc Sustainability students, PhD students, post-doctorate researchers, Ramanujan faculty fellow, Inspire faculty fellows, faculty members, staff members and alumni members joined in person. Prof. Souvik Maiti, Director, IGIB, Delhi and Prof. Debasish Haldar, HOD, DCS, IISER Kolkata has inaugurated the program and addressed the gathering.

Dr. Arpita Paikar, PhD student of Prof. Debasish Haldar DCS, IISER Kolkata, presently Scientist, at FTSI, TCG CREST, Kolkata has delivered a lecture as eminent DCS alumni member for Industry excellence.

Dr. Satyadeep Waiba, PhD student of Prof. Biplab Maji DCS, IISER Kolkata, presently Assistant Professor at IIT Bombay also delivered a lecture as eminent DCS alumni member for academic excellence.

In this occasion, DCS, IISER Kolkata felicitated Prof. Dibyendu Das for receiving Rashtriya Vigyan Puraskar, Vigyan Yuva S. S. Bhatnagar award 2025 for outstanding contributions in chemical sciences.

There was 16 mind blowing invited talks delivered by DCS students and faculty members. There was also a poster session with 60 exciting posters presented by the DCS research students to showcase the outstanding research output of DCS.

The participants gave a standing ovation for 78 Nature Index publications in 2025 that help DCS, IISER Kolkata to become the No. 1 in chemistry in India. The first authors (DCS research students) of these Nature Index journal publications were awarded Rs. 10,000 for this incredible achievement.



CONVERGENCE 2026

The Department of Earth Sciences (DES), IISER Kolkata celebrated its annual Department Day, CONVERGENCE 2026, on February 27, 2026. This event aims to foster engaging interaction among students, research scholars and scientists through talks, poster presentations and a cultural program. The program was inaugurated by DES chair Prof. Sujata Ray. The Oral and Poster session was categorized in three domains namely: Solid Earth, Surface Processes and Environmental Sciences. Three external experts in these fields: Prof. Rajneesh Bhutani, (Department of Earth Sciences, Pondicherry University), Dr. Indra Sekhar Sen (Department of Earth Sciences, IIT Kanpur), and Dr. N Anand (School of Earth and Environmental and Sustainability Sciences, IISER Thiruvananthapuram) presented their work followed by the presentations from the research scholars of the Department. The research scholars and graduate students from DES showcased their original work through poster presentations, which were well appreciated by the external experts. The program was concluded by prize distribution, cultural program and vote of thanks by the DES chair.



Convergence 2026

Department of Earth Sciences, Indian Institute of Science Education and Research Kolkata



Department of Physical Science Day (DPS Day)

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Vigyan Pratibha - Northeast Teachers Workshop

Vigyan Pratibha Regional Centre at IISER Kolkata organised the first Teachers' Workshop for teachers from the Northeastern states at Assam University, Silchar, from 2nd to 6th February 2026, in collaboration with Dr. Utpal Sarkar, Associate Professor, Department of Physics, Assam University. A total of 75 teachers from Kendriya Vidyalaya Sangathan, Navodaya Vidyalaya Samiti, and the Assam State Board participated in the workshop, representing almost all the states of Northeast India. The Honourable Vice-Chancellor of Assam University, Prof. Rajiv Mohan Pant, graced the inaugural ceremony in the presence of other dignitaries from Assam University. On behalf of Vigyan Pratibha and IISER Kolkata, Prof. Anindita Bhadra and Prof. Ayan Banerjee addressed the inaugural session. They were joined by Prof. Ananda Dasgupta, Prof. Rajesh Kumar Nayek, and Prof. Kaushik Dutta from IISER Kolkata, Dr. Anubendu Adhikari from IIT Kharagpur, and Prof. Soumen Manna from SINP Kolkata and resource persons from other regional centres of Vigyan Pratibha. Together, they facilitated the Vigyan Pratibha Learning Units for the teachers, introducing modern teaching tools that go beyond conventional textbook-based learning.

Prof. Soumitra Banerjee, former Director of IISER Kolkata, delivered a plenary talk highlighting the importance of inculcating scientific temper among students. The week-long activities on Vigyan Pratibha-associated pedagogies concluded with a plenary talk by eminent science educator Prof. Dilip Kanhere, distinguished professor University of Pune, discussed effective techniques for making science teaching engaging, interactive, and hands-on.



Science Pratibha workshop on innovative teaching begins at Assam University

COMBINED NEWS SERVICE
 SILCHAR, A. One-day Science Pratibha Teachers' Workshop for Science and Mathematics began at Assam University on Monday with the objective of making science and mathematics fun, interactive and engaging. The workshop is being organised by the Vigyan Pratibha Regional Centre of IISER Kolkata. The workshop was inaugurated by the Vice-Chancellor of Assam University, Prof. Rajiv Mohan Pant. He said that the workshop would serve as a platform for teachers to learn from each other and to share their experiences and best practices. The workshop will be held in the Department of Physics, Assam University, Silchar, from 2nd to 6th February 2026. The workshop is being organised in collaboration with IISER Kolkata. The workshop is being organised in collaboration with IISER Kolkata. The workshop is being organised in collaboration with IISER Kolkata.

'চক-টকের' বাইরে বিজ্ঞান-গণিতে আগ্রহ জাগাতে কর্মশালা আসাম বিশ্ববিদ্যালয়ে

সিলচৰত এদিনীয়া বিজ্ঞান আৰু গণিতৰ শিক্ষকসকলৰ বাবে 'চক-টক'ৰ বাহিৰে বিজ্ঞান-গণিতত আগ্ৰহ জাগাবলৈ আৰম্ভ কৰা হৈছে। ইয়াৰ অধীনত এটা সপ্তাহলৈকে চলিবলৈ পৰিকল্পনা কৰা হৈছে। এই কামত ইআইআইআৰ কলকাতাৰ বিজ্ঞান প্ৰতিভা কেন্দ্ৰৰ সহযোগিতা লাভ কৰা হৈছে।

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Alumni Accolades

We are glad to share that, Dr. Mani Gupta, a recent graduate from Prof. Supratim Datta's group in the Department of Biological Sciences has been awarded the highly competitive Marie Skłodowska-Curie Postdoctoral Fellowship (MSCA-PF).

He'll be taking his research on synthetic biology and metabolic engineering to the next level at Imperial College London. Congratulations, Dr. Gupta!



Dr. Aniket Choudhary, the recent Ph.D. graduate from Prof. Gopala Krishna Darbha's group, has been awarded the most prestigious and competitive Marie Skłodowska-Curie Postdoctoral Fellowship to work at Imperial College London.

TNQ INSPIRING SCIENCE AWARDS 2026

For the best published paper in the Life Sciences by a young scientist from India

Gaurab Ghosh
18IP010

Morphogenesis Lab
Mentor: Prof. Mohit Prasad

Article | May 28 2025
Ecdysone regulates phagocytic cell fate of epithelial cells in developing *Drosophila* eggs
In Special Collection: The Year in Cell Biology: 2025
Gaurab Ghosh, Devyan Das, Abhrajyoti Nandi, Souvik De, Sreeramaiah N. Gangappa, Mohit Prasad
+ Author and Article Information
J Cell Biol (2025) 224 (8): e202411073 | <https://doi.org/10.1083/jcb.202411073> | Article history

We are glad to share that Dr Gaurab Ghosh who did his PhD under the supervision of Prof. Mohit Prasad of Department of Biological Sciences, is one of recipient of the TNQ Inspiring Science Award 2026.

The TNQ Inspiring Science Awards (ISA) 2026 recognize the best published life sciences research paper by a student or postdoc in India. He was recognized for his PhD work that was recently published in Journal of Cell Biology (Rockefeller University Press).

**IISER KOLKATA**

Indian Institute of Science Education and Research Kolkata

PhD**Admissions Open Autumn 2026**

The Indian Institute of Science Education and Research (IISER) Kolkata is a premier institute of national importance dedicated to excellence in science education and research. The Institute is consistently featured in the Nature Index and is recognised for its strong research output and high-quality scientific publications. IISER Kolkata offers rigorous training and opportunities for cutting-edge research across Biological, Chemical, Physical, Mathematical, Earth and interdisciplinary sciences. PhD scholars work closely with accomplished faculty and benefit from advanced laboratories, modern instrumentation, and high-performance computational facilities. The programme emphasises strong theoretical foundations, independent research, and active participation in seminars, conferences, and collaborative projects, leading to impactful research publications in reputed journals. Beyond academics, IISER Kolkata promotes a vibrant campus life with active participation in sports, cultural, and extracurricular activities, fostering holistic development. Fellowships are provided as per Government of India norms.

Applications are invited from motivated students for Ph.D. programme in any branch of Biological Sciences, Chemical Sciences, Computational and Data Sciences, Earth Sciences, Humanities and Social Sciences, Mathematical Sciences and Physical Sciences. Please see the URL (<https://apply.iiserkol.ac.in/phd/>) for relevant details.

**Key dates for Autumn 2026 admissions:**

- PhD application portal opens: 08.03.2026
- Application portal closes: 07.05.2026

Scan QR code for relevant details

For further details visits us: <https://www.iiserkol.ac.in/>



Dept. of Computational and Data Sciences (CDS)

PhD ADMISSION

AUTUMN 2026 INTAKE

Indian Institute of Science Education and Research (IISER) Kolkata

Ministry of Education, Govt. of India
(An 'Institute of National Importance'. Established in 2006; the oldest IISER in India)

Pursue Ph.D. in the areas of:

- Data Mining,
- Artificial Intelligence & Machine Learning,
- Causal Reasoning in Intelligent Systems with Applications in Medicine, Law, and Finance
- Information Retrieval

Minimum Eligibility Criteria:

- Master's degree with minimum 55% marks or
- 4-Year Bachelor's degree with 75% marks in Computer
- CSIR/UGC-NET JRF or equivalent fellowships,
- Relaxation of 5% for SC/ST/OBC/EWS candidates

Apply@ <https://apply.iiserkol.ac.in/phd/>

Meeting minimum criteria does not guarantee interview shortlisting. Reservations as per Government of India norms.



PhD Scholars' Lab



CDS Meeting Room



The CDS Dept.

Our GPUs for Research:

- A100 80 GB VRAM
- Quadro 48 GB VRAM
- A16 48 GB VRAM

Note: Only Dr. Dwaipayan Roy, Dr. Monidipa Das, and Dr. Saptarshi Pyne are looking for PhD candidates in Autumn 2026. Hence, the applicants are requested to apply by considering any one of them as the potential supervisor.

Image was generated with the help of ChatGPT (GPT-4)



Admissions 2026-27

The Department of Biological Sciences at IISER Kolkata integrates cutting edge research with innovative teaching at undergraduate and post-graduate levels, constantly striving towards academic and scientific excellence, through an interdisciplinary approach.

Research Areas

- Animal behaviour and cognition
- Biodiversity and conservation
- Cell and molecular biology
- Computational biology
- Developmental biology
- Disease biology
- Microbiology
- Plant biology
- Structural biology and biophysics
- Synthetic biology

Apply



Courses offered

- PhD
- Integrated PhD
- MS by Research



<http://bio.iiserkol.ac.in/> db.s.office@iiserkol.ac.in



INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH KOLKATA (IISER-K)

Department of Earth Sciences



About : The Indian Institute of Science Education and Research Kolkata (IISER Kolkata) is the first among seven IISERs, to have established a Department of Earth Sciences. The department started its journey in 2007, a year after IISER Kolkata was established. It has a vibrant academic environment fostering undergraduate (BS-MS) teaching with exposure to research. Faculty members of the department are engaged in cutting-edge, often interdisciplinary research in a wide variety of fields, mentoring numerous Ph.D. and post-doctoral fellows. The Alumni of the department are successful researchers and faculty members in top-ranked Institutes in India and abroad as well as in various industries.

Goal: Our goal is to develop a modern center for Earth Science Education and Research in all the research areas.



ICP-OES



ICP-MS



IRMS



LC/MSMS



WDXRF

Broad Research Area

- Seismology, Continental Tectonics
- Stable Isotopes
- Precambrian Geology, Proterozoic sedimentation
- Radiogenic isotopes and trace metal geochemistry
- Geomorphology and Quaternary geochronology
- Soil mechanics, Environmental engineering
- Computational Seismology

Broad Research Area

- Environmental Hydrogeochemistry
- Structural Geology
- Metamorphic and Igneous petrology, Precambrian geology, Geochronology & Crustal evolution
- Computational Mineral Physics
- Tectonic Geomorphology
- Ecology and Paleogeology, Macroecology & Macroevolution
- Air Quality Management and Modelling







Nature Index Ranking 2025
India rank: 1, Global rank: 133

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DEPARTMENT OF MATHEMATICS & STATISTICS

IISER KOLKATA




PHD ADMISSION - AUTUMN 2026

Applications are invited from motivated candidates to pursue research in the following areas of Mathematics and Statistics

RESEARCH AREAS

- Algebraic Geometry
- Commutative Algebra
- Combinatorics & Graph Theory
- Harmonic Analysis
- Partial Differential Equations
- Calculus of Variations
- Control Theory
- Nonparametric Statistics
- Functional Data Analysis

IMPORTANT DATES

Application portal opens:
8th March 2026

Application portal closes:
7th May 2026

Interview window:
1st - 5th June 2026

APPLY ONLINE

apply.iiserkol.ac.in/phd/

For more information on the application procedure, click on the url apply.iiserkol.ac.in/phd/

For any queries about the application process, you may write to dms.phd.application@iiserkol.ac.in

For more information about the department, visit the website <https://math.iiserkol.ac.in/index.html>



Department of Chemical Sciences (DCS)

Chemistry provides the knowledge of nature and livelihood down to the molecular and atomic level. Commonly known as the central science, chemistry is the science of the medicine we take, the materials we use, the food we eat, the environment we wish to sustain. DCS nurtures tomorrow's researchers and leaders with state-of-the-art skills that will lead to innovation. Chemistry faculty collaborate and interact across campus and the world, with academia and industry to address societal problems. DCS provides students with strong, hands-on interdisciplinary training. The seminars and conferences throughout the years allow graduate students to meet and discuss with stalwarts in a variety of fields.

RESEARCH AREAS

- Synthetic Organic Chemistry
- Chemical Biology
- Functional Nanomaterials
- Chemistry of Macromolecules
- Supramolecular Chemistry
- Porous Materials
- Spectroscopy and Microscopy
- Catalysis
- Organometallics
- Inorganic and Organic Materials
- Theoretical and Computational Chemistry

FUNDING

All PhD students receive full financial support

CAREER PLACEMENT

>98% PhD students are in job

45% hold academic position	25% are in other Govt. Service	25% work in industry
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Student's achievements

AWR, IAF, Newton, Marie Curie, Fulbright-Doherty Fellowships
Assistant professorship at IIT, IISER's, IIT's, IISER's, IISER's, IISER's, IISER's
and faculty positions in Macquarie, UTI, Oregon, Stanford, MIT

Nature Index Ranking 2025
India rank: 1, Global rank: 133

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Seminars and Colloquia

[Dr Sunil Chandra Bose Memorial Lectu] Dr. Amita Aggrawal (AIIMS, Bibinagar , Hyderabad), **Date:** Monday, Feb 02, 2026.

[DMS Seminar] Sabyasachi Mukherjee (Faculty, TIFR Mumbai) -- Fatou-Sullivan dictionary, Schwarz reflections, and algebraic correspondences, **Date:** Monday, Feb 02, 2026.

[DMS Seminar] Sabyasachi Mukherjee (Faculty, TIFR Mumbai) -- Fatou-Sullivan dictionary, Schwarz reflections, and algebraic correspondences, **Date:** Tuesday, Feb 03, 2026.

[DCS Visitors Seminar] Prof Max Hansmann (Un. Dortmund), **Date:** Tuesday, Feb 03, 2026.

[DCS Visitor's Seminar] Prof. H. Ila (Hindustan Lever Chair Professor of JNCASR Bangalore), **Date:** Tuesday, Feb 03, 2026.

[DPS Colloquium] Prof. Pinaki Majumdar (HRI, Allahabad) -- Many body physics in a nanohybrid, **Date:** Wednesday, Feb 04, 2026.

[DMS Seminar] Rishideep Roy (Faculty, University of Essex) -- How fast do rumours spread?, **Date:** Wednesday, Feb 04, 2026.

[DBS Seminar] Prof. Supreet Saini (IIT Bombay) -- DBS Seminar, **Date:** Wednesday, Feb 04, 2026.

[DMS Seminar] Sabyasachi Mukherjee (Faculty, TIFR Mumbai) -- Fatou-Sullivan dictionary, Schwarz reflections, and algebraic correspondences, **Date:** Thursday, Feb 05, 2026.

[DPS Seminar] Dr. K. D. Mallikarjuna Rao (Indian Association for the Cultivation of Science (IACS), Kolkata) -- Fabrication Strategies for Nano-Micro Architectures for Next-Generation Optoelectronics, **Date:** Wednesday, Feb 11, 2026.

[DBS Seminar] Dr. Srabanti Ghosh, Ph.D (CSIR – Central Glass and Ceramic Research Institute, Kolkata) -- Nanoengineered Polymeric Antimicrobials for Effective Control of Resistant Bacteria and Biofilm Removal, **Date:** Wednesday, Feb 11, 2026.

[SPIE Seminar] Dr. N. Narinder, **Date:** Thursday, Feb 12, 2026.

[DBS Seminar] Prof. Dipankar Nandi (IISc Bangalore) -- DBS Seminar, **Date:** Tuesday, Feb 24, 2026.

[DPS Seminar] Dr. Sumanta Chakraborty (Indian Association for the Cultivation of Science (IACS)) -- Love is in the air **Date:** Wednesday, Feb 25, 2026.

[DMS Topology and Geometry Seminar] Dr. Sujoy Mukherjee - - Algebraic invariants of knots and links, **Date:** Wednesday, Feb 25, 2026.

[DBS seminar] Dr. Amitabha Majumdar (National Centre for Cell Science, Pune) -- Nuclear condensates drive transcription regulation associated with eye development, **Date:** Wednesday, Feb 25, 2026.

[DPS Seminar] Dr. Pratap Chandra Adak (The City College of New York, New York) -- Spin-light-matter interactions in a van der Waals magnetic semiconductor, **Date:** Friday, Feb 27, 2026.



Connect with us on Social Media

