



# 12

## दीक्षांत समारोह Convocation

भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान कोलकाता  
Indian Institute of Science Education and Research Kolkata

24 जून 2025  
24 June 2025







# Convocation Programme

## 12th CONVOCATION

### 24 June 2025

Invocation	
The Chairperson, BoG declares the Convocation Open	
Director's Report	
Address by the Chairperson, BoG	
Convocation Address by the Chief Guest	
Special Awards by the Chief Guest	
Award of Degrees by the Chairman, Senate	
Exhortation by the Chairman, Senate	
Chairperson, BoG declares the Convocation Closed	
National Anthem	



## Board of Governors

1.	Prof. (Retd.) Arvind A. Natu	:	Chairman
2.	Secretary, Department of Higher Education, GoI	:	Ex-officio Member
3.	Prof. Sunil Kumar Khare, Director Indian Institute of Science Education and Research Kolkata	:	Member
4.	Prof. Govindan Rangarajan, Director Indian Institute of Science, Bengaluru	:	Ex-officio Member
5.	Chief Secretary, Govt. of West Bengal	:	Ex-officio Member
6.	Secretary, Department of Biotechnology, GoI	:	Ex-officio Member
7.	Secretary, Ministry of Heavy Industries, GoI	:	Ex-officio Member
8.	Prof. Ravindra Kumar Sinha Vice Chancellor, Gautam Buddha University, Greater Noida	:	Member
9.	Prof. Vibha Tandon Director, CSIR - Indian Institute of Chemical Biology, Kolkata	:	Member
10.	Prof. Rupak Datta Indian Institute of Science Education and Research Kolkata	:	Member
11.	Prof. Sayan Bhattacharyya Indian Institute of Science Education and Research Kolkata	:	Member
12.	Joint Secretary & Financial Advisor, Ministry of Education, GoI	:	Ex-officio Member
13.	Shri Joydeep Sil, Registrar Indian Institute of Science Education and Research Kolkata	:	Secretary

## Senate

### Chairman

1. Prof. Sunil Kumar Khare  
Director  
IISER Kolkata

### External Members

2. Prof. Dulal Panda  
Director  
National Institute of Pharmaceutical Education and Research (NIPER) Punjab (India)
3. Prof. Vivek Kumar  
Professor and Head  
Centre for Rural Development and Technology  
Indian Institute of Technology Delhi
4. Dr. Shalini Sharma  
Associate Professor  
Department of Humanities and Social Sciences  
Indian Institute of Science Education and Research Pune



## Deans

5. Prof. Rangeet Bhattacharyya  
Dean of Academic Affairs  
IISER Kolkata
6. Prof. Ayan Banerjee  
Dean of Students' Affairs  
IISER Kolkata
7. Prof. Ashwani K. Tiwari  
Dean of Faculty Affairs  
IISER Kolkata
8. Prof. Priyadarsi De  
Dean of Research and Development  
IISER Kolkata
9. Prof. Debasis Koley  
Dean of International Relations and Outreach  
IISER Kolkata
10. Prof. Mohit Prasad  
Dean of Administration  
IISER Kolkata
11. Prof. Alakesh Bisai  
Dean, Institute Works Department (IWD)  
IISER Kolkata

## Associate Deans

12. Prof. Bidisha Sinha  
Associate Dean of Academic Affairs  
IISER Kolkata
13. Dr. Tushar Kanti Nandi  
Associate Dean of Students' Affairs  
IISER Kolkata
14. Prof. Neelanjana Sengupta  
Associate Dean of Faculty Affairs  
IISER Kolkata
15. Dr. Gopala Krishna Darbha  
Associate Dean of Research and Development  
IISER Kolkata
16. Prof. Anirban Banerjee  
Associate Dean of International Relations and Outreach  
IISER Kolkata



17.	Prof. Suman De Sarkar Associate Dean of Administration IISER Kolkata
18.	Dr. Sanjay K. Mandal Associate Dean, IWD (Campus Amenities, Maintenance) IISER Kolkata
19.	Prof. Koushik Dutta Associate Dean of Horticulture and Maintenance IISER Kolkata
20.	Dr. Dibyendu Das Associate Dean of Planning and Vision IISER Kolkata
21.	Prof. Rahul Banerjee Associate Dean of Industry and Corporate Relations IISER Kolkata
<b>Heads of Departments and Centres</b>	
22.	Prof. Supratim Datta Head, Department of Biological Sciences IISER Kolkata
23.	Prof. Debasish Halder Head, Department of Chemical Sciences IISER Kolkata
24.	Dr. Kripabandhu Ghosh Head, Department of Computational and Data Sciences IISER Kolkata
25.	Prof. Manoj Kumar Jaiswal Head, Department of Earth Sciences IISER Kolkata
26.	Prof. Koel Das Head, Department of Mathematics & Statistics IISER Kolkata
27.	Prof. Dhananjay Nandi Head, Department of Physical Sciences IISER Kolkata
28.	Prof. Rajesh Kumble Nayak Head, Center of Excellence in Space Sciences, India IISER Kolkata



29.	Prof. Raja Shunmugam Head, Centre for Advanced Functional Materials IISER Kolkata
30.	Prof. Anuradha Bhat Head, Centre for Climate and Environmental Studies IISER Kolkata
31.	Prof. Goutam Dev Mukherjee Head, National Centre for High Pressure Studies IISER Kolkata
<b>Librarian</b>	
32.	Prof. Satyabrata Raj Library In-Charge IISER Kolkata
<b>Chief Warden</b>	
33.	Dr. Soumya Bhattacharya Chief Warden IISER Kolkata
<b>Professors</b>	
34.	Prof. Amit Ghosal Department of Physical Sciences IISER Kolkata
35.	Prof. Amirul Islam Mallick Department of Biological Sciences IISER Kolkata
36.	Prof. Amit Kumar Mandal Department of Biological Sciences IISER Kolkata
37.	Prof. Amlan Kusum Roy Department of Chemical Sciences IISER Kolkata
38.	Prof. Ananda Dasgupta Department of Physical Sciences IISER Kolkata
39.	Prof. Anindita Bhadra Department of Biological Sciences IISER Kolkata



40.	Prof. Annagiri Sumana Department of Biological Sciences IISER Kolkata
41.	Prof. Arindam Kundagrami Department of Physical Sciences IISER Kolkata
42.	Prof. Arindam Mukherjee Department of Chemical Sciences IISER Kolkata
43.	Prof. Asok Kumar Nanda Department of Mathematics & Statistics IISER Kolkata
44.	Prof. Balaram Mukhopadhyay Department of Chemical Sciences IISER Kolkata
45.	Prof. Bhavtosh Bansal Department of Physical Sciences IISER Kolkata
46.	Prof. Bipul Pal Department of Physical Sciences IISER Kolkata
47.	Prof. Biswarup Mukhopadhyaya Department of Physical Sciences IISER Kolkata
48.	Prof. Chiranjib Mitra Department of Physical Sciences IISER Kolkata
49.	Prof. Debansu Chaudhuri Department of Chemical Sciences IISER Kolkata
50.	Prof. Dibyendu Nandi Department of Physical Sciences IISER Kolkata
51.	Prof. Golam Mortuza Hossain Department of Physical Sciences, and Convener, Post Graduate Academic Committee IISER Kolkata
52.	Prof. Jayasri Das Sarma Department of Biological Sciences IISER Kolkata



53.	Prof. Malancha Ta Department of Biological Sciences IISER Kolkata
54.	Prof. Mousumi Das Department of Chemical Sciences IISER Kolkata
55.	Prof. Nirmalya Ghosh Department of Physical Sciences IISER Kolkata
56.	Prof. Partha Pratim Datta Department of Biological Sciences IISER Kolkata
57.	Prof. Pradeep K. Mohanty Department of Physical Sciences IISER Kolkata
58.	Prof. Pradip Kumar Ghorai Department of Chemical Sciences IISER Kolkata
59.	Prof. Pradipta Purkayastha Department of Chemical Sciences IISER Kolkata
60.	Prof. Prasanta Sanyal Department of Earth Sciences IISER Kolkata
61.	Prof. Prasun Kumar Mandal Department of Chemical Sciences IISER Kolkata
62.	Prof. Punyasloke Bhadury Department of Biological Sciences IISER Kolkata
63.	Prof. Ritesh Kumar Singh Department of Physical Sciences, and Convener, Under Graduate Academic Committee IISER Kolkata
64.	Prof. Rituparna Sinha Roy Department of Biological Sciences IISER Kolkata
65.	Prof. Robert John Chandran Department of Biological Sciences IISER Kolkata



66.	Prof. Rumi De Department of Physical Sciences IISER Kolkata
67.	Prof. Rupak Datta Department of Biological Sciences IISER Kolkata
68.	Prof. Sanjio S. Zade Department of Chemical Sciences IISER Kolkata
69.	Prof. Saugata Bandyopadhyay Department of Mathematics and Statistics IISER Kolkata
70.	Prof. Sayam Sen Gupta Department of Chemical Sciences IISER Kolkata
71.	Prof. Sayan Bhattacharyya Department of Chemical Sciences IISER Kolkata
72.	Prof. Shibananda Biswas Department of Mathematics and Statistics IISER Kolkata
73.	Prof. Siddhartha Lal Department of Physical Sciences IISER Kolkata
74.	Prof. Somnath Basu Department of Mathematics and Statistics IISER Kolkata
75.	Prof. Soumitro Banerjee Department of Physical Sciences IISER Kolkata
76.	Prof. Soumyajit Roy Department of Chemical Sciences IISER Kolkata
77.	Prof. Sourin Das Department of Physical Sciences IISER Kolkata
78.	Prof. Subhajit Bandyopadhyay Department of Chemical Sciences IISER Kolkata



79.	Prof. Sujata Ray Department of Earth Sciences IISER Kolkata
80.	Prof. Sukanta Dey Department of Earth Sciences IISER Kolkata
81.	Prof. Sumit Khanra Department of Chemical Sciences IISER Kolkata
82.	Prof. Supratim Sengupta Department of Physical Sciences IISER Kolkata
83.	Prof. Supriyo Mitra Department of Earth Sciences IISER Kolkata
84.	Prof. Swadhin Kumar Mandal Department of Chemical Sciences IISER Kolkata
85.	Prof. Tapas Kumar Sengupta Department of Biological Sciences IISER Kolkata
86.	Prof. Tarun Kumar Dalai Department of Earth Sciences IISER Kolkata
87.	Prof. Venkataramanan Mahalingam Department of Chemical Sciences IISER Kolkata
<b>Secretary</b>	
88.	Mr. Joydeep Sil Registrar IISER Kolkata
<b>Student Representatives*</b>	
89.	Mr. Om Khare (21MS084); Mr. Sayanho Biswas (21MS164) Student representative, Undergraduate IISER Kolkata
90.	Mr. Mainak Guha 23MP028; Mr. Raviranjana Pandey 20RS126 Student representative, Postgraduate IISER Kolkata

\*Only 2 student representatives (one each from UG and PG) attend Senate meetings at a time



# Administration

Prof. Sunil Kumar Khare Director	Dr. Sanjay K. Mandal Associate Dean of IWD (Campus Amenities, Maintenance)
Mr. Joydeep Sil Registrar	Prof. Koushik Dutta Associate Dean of Horticulture
Prof. Rangeet Bhattacharyya Dean of Academic Affairs	Dr. Dibyendu Das Associate Dean of Planning and Vision
Prof. Bidisha Sinha Associate Dean of Academic Affairs	Prof. Sanjio S. Zade Chief Vigilance Officer
Prof. Mohit Prasad Dean of Administration	Prof. Satyabrata Raj Library In-Charge
Prof. Suman De Sarkar Associate Dean of Administration	Prof. Supratim Dutta Head of Department, Biological Sciences
Prof. Ashwini K. Tiwari Dean of Faculty Affairs	Prof. Debasish Halder Head of Department, Chemical Sciences
Prof. Neelanjana Sengupta Associate Dean, Faculty Affairs	Prof. Manoj Kumar Jaiswal Head of Department, Earth Sciences
Prof. Ayan Banerjee Dean of Students' Affairs	Prof. Koel Das Head of Department, Mathematics and Statistics
Dr. Tushar Kanti Nandi Associate Dean of Students' Affairs	Prof. Dhananjay Nandi Head of Department, Physical Sciences
Prof. Debasis Koley Dean of International Relations & Outreach	Dr. Kripabandhu Ghosh Head of Department, Computational and Data Sciences
Prof. Anirban Banerjee Associate Dean of International Relations & Outreach	Prof. Rajesh Kumble Nayak Head, Center of Excellence in Space Sciences, India (CESSI)
Prof. Priyadarshi De Dean of Research & Development	Prof. Anuradha Bhat Head, Center for Climate & Environmental Studies (CCES)
Dr. Gopala Krishna Darbha Associate Dean of Research & Development	Prof. Raja Shunmugam Head, Centre for Advanced Functional Materials (CAFM)
Prof. Rahul Banerjee Associate Dean of Industry and Corporate Relations	Prof. Goutam Dev Mukherjee Head, National Centre for High Pressure Studies (NCHPS)
Prof. Alakesh Bisai Dean of IWD	



# Chief Guest



## Prof. Abhay Karandikar

Prof. Abhay Karandikar is currently Secretary to the Government of India, Department of Science & Technology (DST), Ministry of Science & Technology. Before joining DST in October 2023, he served as the Director, IIT Kanpur during April 2018 to September 2023. Prof Karandikar is best known for his exceptional contributions in the field of telecom technology development and global 5G/6G standards with 100+ publications and 40 granted and filed patents to his credit. Before joining IIT Kanpur as the Director, he also held prominent positions such as Head of the Electrical Engineering Department and Dean of Faculty Affairs at IIT Bombay.

The most notable impact of his research has been in the area of affordable broadband access which led to the formation of "Frugal 5G" working group in IEEE standards. His research has profound impact on starting the activities of two global IEEE standards. IEEE 1930.1 is the first IEEE standard coming out of Indian efforts led by Karandikar. His group has also made some pioneering contributions towards 6G architecture in ITU.

He spearheaded a national effort in setting up Telecom Standards Development Society of India (TSDSI), India's standards body for telecom. Prof Karandikar was the founding member and former Chairman of TSDSI. He was also Member (Part-Time) of Telecom Regulatory Authority of India (TRAI) during January 2018 – January 2021.

Prof. Karandikar's vast experience in policy-making and standardization in tele communications has been recognized at international levels. He served on the Board of Governors of the IEEE Standards Association (SA) from January 2022 to December 2023. Prof Karandikar was awarded with IEEE SA's Standards Medallion in December 2016 in New Jersey.



# Guest of Honour



## Prof. Sukumar Mishra

Prof. Sukumar Mishra, Director, Indian Institute of Technology (Indian School of Mines), Dhanbad, an acclaimed researcher and effective administrator has carved a niche for himself in the field of Electrical Engineering.

As part of his administrative role, he has served as Dean, Research and External Engagement, IIT Delhi- Abu Dhabi Campus and also as Associate Dean (R&D). His research expertise lies in fields of Smart grid, Grid integration of renewable energy sources, intelligent control, modeling and optimization of power systems, Power System stability and control, technologies for smart grids, Electric Vehicle (EV) charging infrastructure, Maximum Power Point Tracking (MPPT) for Photovoltaic (PV) and wind energy conversion system, voltage and frequency control of Microgrid having both inverter and rotating machine-based sources, stability of inverter based system.

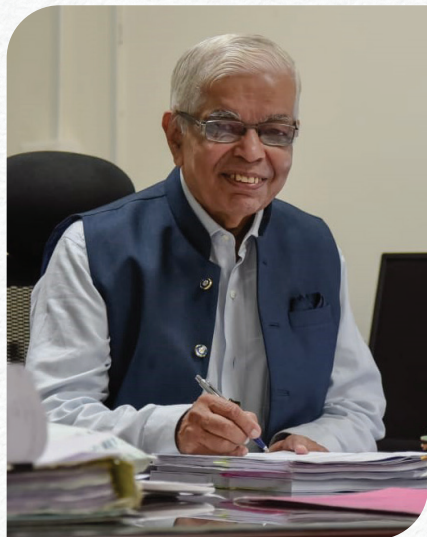
With a rich industrial experience, Prof Mishra has won many accolades such as Young Scientist Award (1999) by Orissa Bigyan Academy; Young Engineer Award (2002) by Indian National Academy of Engineering, New Delhi (INAE); INSA Medal for Young Scientist (2002) by INSA; Career Award for Young Teachers (2004) by AICTE; Silver Jubilee Young Engineer Award (2012) by INAE, New Delhi; Samanta Chandra Sekhar Award (2016) by Odisha Bigyan Academy; Distinguished Investigator Award (2019) by SERB; NASI-Reliance industries Platinum Jubilee Award for Application Oriented Innovation in Physical Sciences (2019) by NASI; Outstanding Teachers Award (2021) by INAE, New Delhi; Prof. K.L. Chopra Applied Research Award (2023) by IIT Delhi; Distinguished Alumnus Award (2023) by Veer Surendra Sai University of Technology (VSSUT), Odisha; Award for Excellence (2023) by Power Grid and IEEE India Council (IC), Hyderabad; Hingorani Award for Excellence in Solar Photovoltaic Systems (2024) by IEEE (PES), among others

He has been granted fellowship of various professional bodies, including, Fellow of Institute of Electrical and Electronics Engineers (FIEEE), 2025; Fellow of Asia-Pacific Artificial Intelligence Association (AAIA), 2025; INAE-SERB, DST Abdul Kalam Technology Innovation National Fellowship, India (2023); The Institution of Engineers, India, 2016; National Academy of Science, India, (NASI) 2014; Indian National Academy of Engineering, New Delhi (INAE), 2009; Institution of Engineering and Technology, London, UK (FIET), 2011; Institute of Electronics and Telecommunication Engineers (FIETE), 2006.

Prof. Mishra has also carried out many important industrial consultations with TATA Power, Microtek and others. He is the founder of SILOV SOLUTIONS PRIVATE LIMITED under the Companies Act, 2013. The company specifically deals in products related to renewable energy sources utilizable at household scale as well as at commercial setups such as bidirectional electric vehicle supply equipment, AC based EV charger, DC based EV charger, grid connected solar inverters, smart DC home management systems, online UPS etc.



# Chairperson, Board of Governors



## Prof. Arvind A. Natu

Prof. Arvind Anant Natu is an internationally acclaimed academician, currently Chairman of the Board of Governors of IISER Kolkata, Thiruvananthapuram, Bhopal and Berhampur. He is also an honorary advisor to the Indian Institute of Science Education and Research (Pune). He was actively involved in conceptualizing and planning of the IISERs, an Institute of national importance of the Ministry of Human Resource Development (MHRD), Govt. of India.

For the last forty years, Prof. Natu has been actively engaged in research at the National Chemical Laboratory (NCL), Pune as a Senior Scientist in the Organic and Bio-organic Chemistry Group followed by at IISER Pune. He has significantly contributed to the areas of organic synthesis, natural products, and bio-organic Chemistry. He has equally contributed to the development of chemical industry in various capacities such as member of Board of Directors, consultant, IPR expert etc. He is known as a well-trained chemist in India and abroad, for his involvement in the process

development of several drugs and drug intermediates fulfilling the motto of NCL "Concept to Commercialization". His work has been well-recognized globally by the researchers. Prof. Natu is an expert in Intellectual Property Rights (IPR) and patents and has participated in related deliberations in the Court of Law. He has served as Director and Consultant in Discovery, Process Development, and Management in the Pharmaceutical Industries throughout the globe.

Prof. Natu has a teaching experience of more than 25 years mostly at the post-graduate and PhD levels in Organic and Bio-organic Chemistry, Biology of DNA & RNA in India and Germany. He has led the Indian team in International Chemistry Olympiad thrice, where the Indian team came out with flying colours.

Prof. Natu is engaged in Indo-German cooperation in Research and Education. He was the recipient of the "Cross Order of Merit Award" which is the highest civilian award for foreigners bestowed by the President of Germany. It was a recognition of his contributions to Indo-German programmes in the area of education and research. He was also the Honorary Advisor and the German Research Ambassador of Science in 2007 and had represented many German Institutes.

Prof. Natu was bestowed with several Lifetime Achievement Awards for his contribution to education and research including the "Lifetime Achievement Award" by the Labdhi Research Development and Education (RDE) from the Labdhi Foundation, Gujarat. He was also the recipient of the Lifetime Achievement Award bestowed by a consortium of North Maharashtra University titled "Golden Opportunities" for the latest developments in Chemistry and Technology. He was a Fellow of the Maharashtra Academy of Science and a Member of the Board of Directors of Pharma companies. He was also the Scientific Advisor in the areas of scientific research and education and health of females in rural areas. He was a Member of Academic Councils of universities including Savitribai Phule Pune University; Founder Member of the Indian Peptide Society and Indian Society of Bio-organic Chemists; Member of the National Steering Committee for Olympiads in Homi Bhabha Centre for Science Education and a Visiting Scientist at the Bielefeld University.

Prof. Natu has a keen interest in the upliftment of underprivileged tribal female students especially from the North-East. He has been actively involved in bringing them to the mainstream of the Indian higher education system. He runs many motivational programmes throughout the country.



# Director, IISER Kolkata



## Prof. Sunil K. Khare

Prof. Sunil K. Khare is a distinguished academician currently serving as the Director of the Indian Institute of Science Education and Research (IISER) Kolkata and Institute Chair Professor (HAG) of Biochemistry, Former Dean (R&D), Dean, Corporate Relations at the Indian Institute of Technology Delhi. In addition, he holds the position of the Vice Chancellor of the Netaji Subhash Chandra Bose Institute of Higher Learning (NSCBIHL), Deemed Central University, Port Blair, A&N.

Prof. Khare received his doctoral degree in Biochemistry in 1990 from IIT Delhi and pursued postdoctoral research at the National Food Research Institute, Tsukuba, Japan. With over three decades of exemplary academic and research experience, he has emerged as a leading figure in the fields of extremophiles and enzyme technology, with their applications spanning across nanobiotechnology, food sciences, Biomedical environmental biotechnology. He has contributed extensively to scientific literature, with more than 230 peer-reviewed research publications, h-index of 54,

several notable innovations including five patents, and 25 book chapters and edited volumes. His research contributions also include the deposition of numerous microbial strains to the Microbial Type Culture Collection (MTCC) and the submission of over fifty genetic sequences to the National GenBank. Over the years, he has mentored more than 70 postgraduate and 25 doctoral students, playing a pivotal role in shaping future scientific talent.

Prof. Khare's academic standing is recognized internationally. He has been invited as a Visiting Professor at the University of Blaise Pascal, Clermont-Ferrand, France in 2014 and 2018, and served as a DBT Visiting Fellow at the Northern Regional Research Laboratory, USDA, Peoria, Illinois, USA in 2006.

His contributions have been acknowledged through numerous national and international awards. Some of his most notable accolades include the IIT Delhi Basic Science Research Award in 2021, the United Nations-Amway Award in 1998, and the Malaviya Memorial Faculty Award in 2018. He has also been elected as a Fellow of several prestigious scientific societies including the Royal Society of Chemistry (FRSC), the National Academy of Agricultural Sciences (NAAS), the International Bioprocessing Association (France), the Biotech Research Society of India (BRSI), the Microbiological Society of India, and the UNU-Kirin Fellowship, Japan.

Prof. Khare is actively involved in the scientific community beyond academia as well. He currently serves as the President of the Association of Microbiologists of India and the Vice President of the Biotech Research Society of India. His leadership, scholarly contributions, and commitment to advancing the frontiers of science continue to inspire researchers and institutions alike at both national and international levels.



# Director's Report

Respected Chief Guest, Prof. Abhay Karandikar, Secretary, Department of Science and Technology; Guest of Honour, Prof. Sukumar Mishra, Director, Indian Institute of Technology (Indian School of Mines), Dhanbad, Honourable Chairman of the Board of Governors, Dr. Arvind Kumar Natu; Our esteemed guests & faculty members, parents, and our bright graduating students —

It gives me immense joy to welcome you all to this landmark celebration. Today is not just another day — it is a turning point that marks the end of one chapter and the beginning of another one in the lives of our graduates.

As the Director of IISER Kolkata, it is a true privilege to share this stage with you on the occasion of the institute's 12th Convocation. This ceremony reflects the collective effort, spirit, and achievements of everyone who has been a part of this journey.

It is a pleasure to showcase the key achievements of IISER Kolkata. I sincerely acknowledge the unwavering support of the Board of Governors, Ministry of Education, faculty, staff, and students in driving the Institute's progress.

With an NIRF ranking of 61, the IISER Kolkata family has grown to the strength of 128 faculty members, distributed across seven academic departments, and supported by a dedicated team of 88 administrative staff members. In addition, we have a few visiting, adjunct, and honorary faculty members of great distinction, who enrich the vibrant atmosphere at IISER Kolkata.

IISER Kolkata has successfully implemented most of the modules of Samarth. Samarth is a transformative initiative launched in 2019 by the Ministry of Education. It supports Higher Education Institutions (HEIs) in the planning, management, delivery, and monitoring of services. These services benefit students, faculty and staff members, and other stakeholders as well. The implementation marks a significant step toward administrative efficiency and academic excellence at our institute.

Our combined student strength across all the departments comprises 867 BS-MS, 85 Integrated PhD (IPhD), 457 Doctoral students and 14 post-doctoral fellows. We have 70 PhD students and 24 IPhD, students who have graduated during this academic year including one international student from Nigeria.

Following new academic programmes and streams are going to be started from the academic year 2025-26: BS-MS Dual Degree Programme in Computational and Data Sciences, MS by Research in Biological Sciences, MS Programme on Sustainability Science, along with an Online Certificate course on Artificial Intelligence and Law.

I am pleased to share that our students and faculty members are earning well-deserved recognitions at both national and international levels through notable awards, fellowships, and honours. These accomplishments not only reflect their excellence but also affirm that we are moving in the right direction toward our scientific aspirations.

It a pleasure to let you all know that more than twelve faculty members have been elected as Fellows of the various science academies, namely, West Bengal Academy of Science and Technology (WAST), Japan Society for the Promotion of Science (JSPS), National Academy of Sciences, Indian National Science Academy (INSA), the Optical Society of America & many more. Our esteemed faculty members are chairing and leading as executive members of various important organizations and peer reviewed journals like *European Polymer Journal*, *Journal of Macromolecular Science, Part A: Pure and Applied Chemistry* (JMS-PAC), ASEAN-India Collaborative R&D Proposals Programme under Anusandhan National Research Foundation (ANRF) in 'Materials Science Thematic Area', "Advanced Materials" under National Programme on Nano Science & Technology (NPNST), Rasayan Society, Indian Photobiology Society, the Gordon Research Conference on Systems Chemistry in the USA, Birbal Sahni Institute of Palaeosciences (BSIP), Lucknow; Commission E4 Impact of Magnetic Activity on Solar and Stellar Environments of the International Astronomical Union and many more.



New sponsored research projects and schemes amounting to over 20 Crores have been obtained by our faculty members during this year. It has enhanced our total tally to over 170 ongoing projects and schemes worth over 85 crores on issues like the sustainable environment, earth sciences, quantum research, impact of chemicals on society and environment etc.

The total number of Patents filed during the financial year 2024-25 is eight and the total number of patents filed as of date is 48.

IISER Kolkata is actively collaborating with other National and global institutions, and we currently have 20 National and 7 International active MOUs including those with Max-Planck-Gesellschaft (MPG), Germany, and Taiwan National Academy of Sciences. Industrial organizations like Tata Steel, and Bharat Biotech International Limited, to name a few, have supported the translational part of IISER's research.

IISER Kolkata has signed a joint MoU with the University at Buffalo for research collaboration in frontier areas, with student and faculty exchanges.

We actively organised outreach activities and workshops in collaboration with renowned bodies like TCS Research group, All India Council for Technical Education (AICTE), All India Institute of Medical Sciences (AIIMS), Kalyani, etc.

This year, we had more than 15 distinguished visitors from various national and international institutes and organizations on our campus. We also welcome school and college visits to our campus from different parts of the country. This year, institutions like St. Anthony's College, Shillong, Barasat Government College and Midnapore College visited IISER Kolkata.

Throughout the year we celebrate Science on our campus. We celebrated National Science Day on 28th February 2025. It was enthusiastically supported by the faculty members, staff and students of IISER Kolkata. The Science Day celebration saw a brimming excitement of over 450 students from more than 25 schools. A few popular Science Talks were organised on this occasion. Eight IISER Kolkata students were awarded CNR Rao Foundation Prize certificates as part of this programme.

The Institute also organised various sports and cultural events like Teachers Day, Rampage Musical Event, Dance Workshop, Annual Drama Workshop and Annual Drama Production. The literary club IISER Kolkata organized The Lexis, a literary event.

Festivals of Pongal, Ugadi, Basant Panchami, Ganesh Chaturthi, Janamashtmi, Agomoni, International Yoga Day, Netaji Jayanti etc. were celebrated with great enthusiasm and vibrance here. We hosted Inter IISER Cultural Meet (IICM) this year and participated actively in Inter IISER Sports Meet (IISM) hosted by IISER Pune. IISER Kolkata's consistent efforts and achievements were rewarded with an overall 5th rank in IISM.

Inquivesta XI, science fest of IISER Kolkata, marked its grand return to campus post-COVID-19. IISER Kolkata proudly presented Roots@IISER-K 2025, its first-ever grand alumni meet for two days at the MN Saha Auditorium.

The Unnat Bharat Abhiyan, a flagship programme of the Ministry of Education for rural India and evolving appropriate solutions for accelerating sustainable growth, is running successfully on our campus.

Activities of "Ek-Pahel, an IISER Kolkata student initiative" included Door-to-Door Teaching (DTDT): Basic Literacy and Numeracy, Outreach: Science and Fun Workshops, In-Campus Sessions, Space-Themed Drawing Competition (August 2024), Space-Themed Workshop for School Children (August 2024), Diwali Outreach Event, 10th Anniversary Celebration (April 2025), Support for Manipur Children during Regional Instability (2024) and many more.

We also organised and participated in government-mandated programmes like Rajbhahsa Pakhwada, Swachhata Pakhwada, etc. Our students and staff members actively participated in the competitions we organised in collaboration with the Town Official Language Implementation Committee (TOLIC) Kolkata Office 2 and won prizes. We jointly organised Kavya Path Pratiyogita this year with Science City and TOLIC Kolkata Office 2. IISER Kolkata celebrated its Staff Day on 20th December 2024 with Chief Guest Dr. Kaoushik K. Mukherjee, Registrar of IIIT Kalyani, at the R.N. Tagore Auditorium.



Having shared the institute's progress, I now turn to you, dear graduates.

Congratulations on reaching this important milestone. Your success reflects not just academic excellence, but the curiosity and passion for science that define IISER Kolkata. Here, you have learned not just facts, but how to think, question, and innovate.

As you move forward, remember—this is just the beginning. Let your curiosity lead the way, and use your knowledge to make a meaningful impact on society.

May your path ahead bring you purpose, progress, and joy. Thank you!



# List of Medal recipients in the year 2025

## 1. Category: Director's Gold Medal

(A) to students securing highest CGPA in respective departments in BS-MS Programme

Sl. No.	Roll No.	Name	Department	CGPA
1	20MS018	Shraman Jana	Biological Sciences	9.53
2	20MS191	Urvi Mukherjee	Chemical Sciences	9.4
3	20MS080	Tanisha Garg	Earth Sciences	9.68
4	20MS001	Sumit Bagchi	Mathematics and Statistics	9.39
5	20MS176	Dipesh Kumar Singh	Physical Sciences	9.88

### Director's Gold Medal

(B) to students securing highest CGPA in respective departments in Master of Science Programme

Sl. No.	Roll No.	Name	Department	CGPA
1	23MP015	Vivienne Judith Mathias	Chemical Sciences	9.46
2	23MP036	Ahana Ghosh	Mathematics and Statistics	8.75

## 2. Category: Chairman's Gold Medal for best academic performance to a student securing overall highest CGPA across all departments in the BS-MS Programme.

Sl. No.	Roll No.	Name	Department	CGPA
1	20MS176	Dipesh Kumar Singh	Physical Sciences	9.88

## 3. Chairman's medal of excellence: Aniket Sabar.

Sl. No.	Roll No.	Name	Department
1	20MS033	Aniket Sabar	Biological Sciences

## 4. Chairman's medal of commendation: Jeeban Kumar Nayak.

Sl. No.	Roll No.	Name	Department
1	19RS027	Jeeban Kumar Nayak	Physical Sciences



# List of Degree Recipients -PhD, IPhD, IP-MS, MP & BS-MS (2025)

## PhD Programme:

### Department of Biological Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	15RS073	Rahul Kumar Singh	Prof. Partha Pratim Datta	2025
2	16RS015	Mandip Pratham Gadpayle	Dr. Sankar Maiti	2024
3	17RS018	Vikas Garhwal	Dr. Sreeramaiah N Gangappa	2024
4	17RS069	Paramita Gayen	Prof. Rituparna Sinha Roy	2025
5	18RS087	Sreya Das	Dr. Sreeramaiah N Gangappa	2025
6	18RS090	Anirban Roy	Dr. Babu Sudhamalla	2024
7	18RS098	Ishani Mukherjee	Prof. Anuradha Bhat	2024
8	19RS001	Safiriyu Abass Alao	Prof. Jayasri Das Sarma	2024
9	19RS017	Gaurav Kumar	Prof. Punyasloke Bhadury	2025
10	19RS081	Shubham Das	Dr. Sankar Maiti	2025
11	19RS088	Ishita Bardhan	Dr. Babu Sudhamalla	2025
12	19RS097	Sucharita Bhowmick	Prof. Amirul Islam Mallick	2025
13	19RS107	Afruja Khan	Prof. Amirul Islam Mallick	2025
14	20RS127	Binayak Banerjee	Dr. Dipjyoti Das	2025
15	20RS137	Aswathi S	Dr. Radhika Venkatesan	2024

### Department of Chemical Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	14RS083	Munirathnam Manda	Prof. Sayam Sen Gupta / Prof. R.N. Mukherjee	2024
2	17RS002	Kumari Raksha	Prof. Sumit Khanra	2024
3	18RS004	Aniruddha Sarkar	Prof. Sayam Sen Gupta	2024
4	18RS029	Sumit Garai	Dr. Sureshkumar Devarajulu	2024
5	18RS041	Vishwadeepa Hazra	Prof. Sayan Bhattacharyya	2025
6	18RS042	Madalasa Mondal	Dr. Ratheesh K Vijayraghavan	2024
7	18RS046	Surajit Mondal	Prof. Sayan Bhattacharyya	2025
8	18RS058	Paramita Datta	Prof. Swadhin Kumar Mandal	2025
9	18RS061	Subir Maji	Prof. Swadhin Kumar Mandal	2024



Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
10	18RS063	Souryadip Roy	Prof. Arindam Mukherjee	2025
11	18RS066	Triza Pal	Prof. Debansu Chaudhuri	2024
12	18RS069	Maglu Mura	Prof. Sayan Bhattacharyya	2025
13	18RS074	Indrajit Giri	Dr. Ratheesh K Vijayraghavan	2024
14	18RS096	Swagata Sil	Prof. Swadhin Kumar Mandal	2025
15	18RS105	Satyadip Paul	Prof. Rahul Banerjee	2024
16	19RS009	Devendra Mayurdhwaj Sanke	Prof. Sanjio S. Zade	2024
17	19RS014	Chhotan Mandal	Dr. Debabrata Mukherjee	2025
18	19RS024	Shamim Ahmad	Prof. Chilla Malla Reddy / Prof. Rahul Banerjee	2025
19	19RS029	Sumit Pal	Dr. Dibyendu Das	2025
20	19RS035	Ayan Jati	Dr. Biplab Maji	2024
21	19RS041	Saikat Bag	Prof. Rahul Banerjee	2024
22	19RS042	Sumana Mondal	Dr. Debabrata Mukherjee	2025
23	19RS051	Pradip Pattanayak	Prof. Pradipta Purkayastha	2025
24	19RS057	Sudip Baguli	Dr. Debabrata Mukherjee	2025
25	19RS066	Sourabh Biswas	Dr. Sureshkumar Devarajulu	2024
26	19RS067	Ashok Kumar Mahato	Prof. Rahul Banerjee	2024
27	19RS072	Palash Jana	Prof. Subhajit Bandyopadhyay	2024
28	19RS074	Animesh Das	Dr. Biplab Maji	2024
29	19RS090	Pranay Shaymal	Prof. Alakesh Bisai	2024
30	19RS096	Debgopal Jana	Prof. Alakesh Bisai	2024
31	19RS109	Milan Gumtya	Prof. Debasish Halder	2024
32	19RS112	Subhadip Roy	Prof. Priyadarsi De	2025
33	20RS005	Arunavo Chatterjee	Prof. Pradipta Purkayastha	2025
34	20RS027	Suman Kumar Saha	Prof. Suman De Sarkar	2025
35	20RS035	Surajit Singh	Prof. Debasish Halder	2025
36	20RS064	Ranjit Murmu	Prof. Alakesh Bisai	2025



### Department of Earth Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	15RS074	Suman Basak	Dr. Kajaljyoti Borah / Prof. Supriyo Mitra	2025
2	17RS005	Ashish Kumar Tiwari	Dr. Tapabrato Sarkar	2025
3	17RS022	Vibhuti Shivsager	Prof. Manoj Kumar Jaiswal	2025
4	18RS101	Padmaja J	Dr. Tapobrato Sarkar / Prof. Somnath Dasgupta (External)	2025
5	19RS105	Zahid Ahmad Ganie	Dr. Gopala Krishna Darbha	2024
6	20RS098	Neha Sharma	Dr. Subhronil Mandal	2024

### Department of Mathematics and Statistics

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	14RS079	Sanjib Gayen	Prof. Asok Kumar Nanda	2025

### Department of Physical Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	15RS071	Neeraj	Prof. Prasanta K Panigrahi / Dr. Kamaraju Natarajan	2025
2	16RS021	Subhadip Manna	Prof. Chiranjib Mitra	2024
3	17RS016	Arpan Chatterjee	Prof. Rangeet Bhattacharyya	2024
4	17RS025	Soumya Mukherjee	Dr. Kamaraju Natarajan	2024
5	17RS055	Abu Bakkar Miah	Dr. Partha Mitra	2025
6	18RS031	Mrinmay Sahu	Prof. Goutam Dev Kumkerjee	2024
7	18RS084	Amulya Ratnakar	Prof. Sourin Das	2024
8	19RS008	Amir Subba	Prof. Ritesh Kumar Singh	2025
9	19RS027	Jeeban Kumar Nayak	Prof. Nirmalya Ghosh	2024
10	19RS063	Sudip Sinha	Dr. Subhasish Sinha	2025
11	20RS114	Khursid Alam	Prof. Koushik Dutta	2025

### Center of Excellence in Space Sciences India (CESSI)

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	18RS037	Souvik Roy	Prof. Dibyendu Nandi	2024



## IPhD Programme (Students Graduating with PhD):

### Department of Biological Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	17IP001	Chirag Singhal	Dr. Sreeramaiah N Gangappa	2025
2	17IP006	Madhav Sharma	Prof. Jayasri Das Sarma	2025
3	17IP029	Saurav Kumar	Prof. Jayasri Das Sarma	2024

### Department of Chemical Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	14IP040	Chandan Kumar	Prof. Sajio S. Zade	2024
2	16IP003	Debabrata Das	Dr. Sureshkumar Devarajulu	2025
3	16IP006	Shrestha Chowdhury	Prof. Pradip Kumar Ghorai	2025
4	16IP010	Samrat Mallick	Prof. Suman De Sarkar	2025
5	17IP002	Nimisha Gautam	Prof. Swadhin Mandal	2025
6	17IP004	Ishani Mukherjee	Prof. Pradipta Purkayastha	2025
7	17IP005	Poulami Majumder	Prof. Rahul Banerjee	2024
8	17IP014	Paliwal Khushboo Shivdas	Prof. Venkataramanan Mahalingam	2024
9	17IP015	Nidhi Tiwari	Prof. Ashwani Tiwari	2025
10	17IP019	Shibani Mohata	Prof. Rahul Banerjee	2024
11	18IP007	Arnab Banerjee	Prof. Priyadarsi De	2024

### Department of Earth Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	13IP036	Farzan Ahmed	Dr. Kathakali Bhattacharyya	2024
2	17IP020	Archita Rana	Dr. Sayantan Sarkar / Prof. Manoj Kumar Jaiswal	2024
3	17IP023	Ajay	Prof. Prasanta Sanyal	2024

### Department of Mathematics and Statistics

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	16IP002	Sanjoy Chatterjee	Dr. Sushil Gorai	2024
2	16IP021	Nurun Nesha	Prof. Saugata Bandyopadhyay	2024
3	17IP021	Jiten Kumbhakar	Dr. Shirshendu Chowdhury	2024



## Department of Physical Sciences

Sl. No.	Roll No.	Name	Name of the Supervisor/ Co-supervisor	Year of Completion
1	14IP041	Saumya Ghosh	Dr. Sunandan Gangopadhyay / Prof. Nirmalya Ghosh	2025
2	16IP019	Aabir Mukhopadhyay	Prof. Sourin Das	2024
3	17IP010	Dheerendra Singh	Prof. Prasanta K Panigrahi / Dr. Kamaraju Natarajan	2025
4	17IP025	Ram Nandan Kumar	Prof. Ayan Banerjee	2025

## IPhD Programme (Students Graduating with MS):

## Department of Biological Sciences

Sl. No.	Roll No.	Name
1	23IP002	Sharanya Bhattacharya

## Department of Physical Sciences

Sl. No.	Roll No.	Name
1	23IP001	Triyash Mukherjee

## Master of Science Programme:

## Department of Chemical Sciences

Sl. No.	Roll No.	Name
1	23MP001	Souvik Agasti
2	23MP003	Rupam Ghosh
3	23MP004	Jharana Mishra
4	23MP007	Ankita Mondal
5	23MP008	Tiyasa Roy
6	23MP009	Sourav Chandra
7	23MP011	Debashis Ghosh
8	23MP012	Nitik Bhandary
9	23MP013	Pratyay Pan
10	23MP014	Sanghamitra Paul
11	23MP015	Vivienne Judith Mathias
12	23MP016	Khyati Sarma
13	23MP018	Saswati Sasmal

Sl. No.	Roll No.	Name
14	23MP019	Subhankar Saha
15	23MP020	Soma Biswas
16	23MP022	Soumava Mukherjee
17	23MP024	Sabana Parvin
18	23MP026	Krishnendu Shit
19	23MP028	Mainak Guha
20	23MP029	Sayanil Ghosh
21	23MP030	Shanoli Das
22	23MP032	Anisha Guha Roy
23	23MP034	Jai Sundar J
24	23MP038	Debraj Pal
25	23MP039	Tuhin Sarkar



## Department of Mathematics and Statistics

Sl. No.	Roll No.	Name
1	22MP003	Jeet Mukhopadhyay
2	22MP005	Annoy Chatterjee
3	23MP017	Soumak Majumder
4	23MP021	Prabal Talukdar
5	23MP023	Deepta Roy

Sl. No.	Roll No.	Name
6	23MP025	Sougata Das
7	23MP027	Sk Jishan Ali
8	23MP033	Debasish Paul
9	23MP036	Ahana Ghosh

## BS-MS Degree: 191 students (MS20 Batch) + 1 student (MS18 Batch)

### Department of Biological Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	20MS004	Titas Raha	Chemical Sciences	MS20
2	20MS008	Rupsa Basu	Chemical Sciences	MS20
3	20MS011	Swapnil Sengupta		MS20
4	20MS015	Hiba Hanan K		MS20
5	20MS018	Shraman Jana	Chemical Sciences	MS20
6	20MS023	Swarnendu Panda	Chemical Sciences	MS20
7	20MS029	Anushka Sinha	Chemical Sciences	MS20
8	20MS033	Aniket Sabar	Chemical Sciences	MS20
9	20MS035	Baivab Kumar Saha	Chemical Sciences	MS20
10	20MS037	Mainak Sarkar	Chemical Sciences	MS20
11	20MS046	Abel Xavier Francis	Chemical Sciences; Physical Sciences	MS20
12	20MS048	Kushal Halder	Mathematical Sciences; Physical Sciences	MS20
13	20MS059	Rajdeep Bhattacharya		MS20
14	20MS071	Aniket Sarkar		MS20
15	20MS075	Rounak Majumdar	Chemical Sciences	MS20
16	20MS077	S Manasvini	Mathematical Sciences; Physical Sciences	MS20
17	20MS083	Saindhabi Ghosh	Chemical Sciences	MS20
18	20MS084	Ahana Chakraborty	Chemical Sciences	MS20
19	20MS088	Avijit Majumder	Chemical Sciences	MS20
20	20MS089	Tannistha Roy	Chemical Sciences	MS20
21	20MS095	Sreetama Bhaduri	Chemical Sciences	MS20
22	20MS105	Dipendu Malakar		MS20



Sl. No.	Roll No.	Name	Minor Degree in	Batch
23	20MS106	Tushar Pal	Chemical Sciences; Physical Sciences	MS20
24	20MS110	Rohan Roy	Physical Sciences	MS20
25	20MS111	Tisha Dash	Chemical Sciences	MS20
26	20MS114	Kumari Shristi Kejriwal	Chemical Sciences	MS20
27	20MS121	Archisman Chakrabarti		MS20
28	20MS124	Anshuman Das	Chemical Sciences	MS20
29	20MS125	Souvik De	Chemical Sciences	MS20
30	20MS127	Rahul Pradhan	Chemical Sciences	MS20
31	20MS129	Najma	Chemical Sciences	MS20
32	20MS131	Urbi Paul	Chemical Sciences	MS20
33	20MS132	Hanna Huvaiz	Chemical Sciences	MS20
34	20MS133	Rashik A	Chemical Sciences	MS20
35	20MS138	Sudipta Majumder	Chemical Sciences	MS20
36	20MS139	Paromita Khan	Geological Sciences	MS20
37	20MS140	Arpita Das	Chemical Sciences	MS20
38	20MS143	Amar Aparajeet		MS20
39	20MS147	Souhardya Saha		MS20
40	20MS149	Bondita Brahma	Geological Sciences	MS20
41	20MS156	Nagpure Shruti Sunil	Chemical Sciences	MS20
42	20MS159	Jayamohan.P.M		MS20
43	20MS160	Ananya Brahmachari	Chemical Sciences	MS20
44	20MS171	Utkarsh Pandey	Chemical Sciences	MS20
45	20MS180	Ankita Mishra	Chemical Sciences	MS20
46	20MS182	Neha Kumari	Chemical Sciences	MS20
47	20MS185	Ritam Samanta	Chemical Sciences	MS20
48	20MS186	Debanjana Mondal	Chemical Sciences	MS20
49	20MS188	Himanshu Gupta	Chemical Sciences	MS20
50	20MS190	Manini Saxena	Chemical Sciences	MS20
51	20MS194	B Srisindhu	Chemical Sciences	MS20
52	20MS200	Sowmya	Chemical Sciences	MS20
53	20MS202	Hassan Shabbir Rasiwala	Chemical Sciences	MS20
54	20MS204	Shruti Santosh Sail	Chemical Sciences	MS20
55	20MS211	Diana Denzil Fernandez	Chemical Sciences	MS20
56	20MS212	Borkar Aditya Ashok	Chemical Sciences	MS20
57	20MS213	Anandita Gope	Chemical Sciences	MS20



Sl. No.	Roll No.	Name	Minor Degree in	Batch
58	20MS217	Anjali Mohan	Chemical Sciences	MS20
59	20MS222	Bipasha Das		MS20
60	20MS228	Tanusree Mondal	Chemical Sciences	MS20
61	20MS231	Achal D Rajratna	Chemical Sciences	MS20

## Department of Chemical Sciences

Sl. No.	Roll No	Name	Minor Degree in	Batch
1	19MS031	Balwinder Singh	Biological Sciences	MS20
2	19MS072	Ratnajit Brahma	Biological Sciences	MS20
3	20MS005	Angshuman Talukder	Biological Sciences	MS20
4	20MS022	Sampurna Roy	Biological Sciences	MS20
5	20MS024	Niharendra Sarkar		MS20
6	20MS026	Anish Dey	Physical Sciences	MS20
7	20MS027	Sourasish Das	Biological Sciences	MS20
8	20MS041	Sayantan Khan		MS20
9	20MS043	Anirudh Dixit		MS20
10	20MS049	Priyaraj Pal	Biological Sciences	MS20
11	20MS052	Arindam Kumar Pal	Biological Sciences	MS20
12	20MS054	Soumyadeep Sarkar	Biological Sciences	MS20
13	20MS058	Swagata Das	Biological Sciences	MS20
14	20MS061	Chaarvi Kemprai	Biological Sciences	MS20
15	20MS062	Subhajit Chakraborty		MS20
16	20MS065	Riya Paul	Biological Sciences	MS20
17	20MS072	Joyjit Kundu		MS20
18	20MS081	Ankit Kumar		MS20
19	20MS087	Sayak Roy	Biological Sciences	MS20
20	20MS092	Anurag Bhattacharya	Biological Sciences	MS20
21	20MS097	Amisha Singh		MS20
22	20MS100	Odhavia Sahil Jaykishan		MS20
23	20MS107	Souptik Choudhury		MS20
24	20MS120	Prajakta Kashyap	Biological Sciences	MS20
25	20MS126	Suryatanu Santra		MS20
26	20MS134	Aliya V J		MS20
27	20MS135	Yash Mohature		MS20
28	20MS144	Utsho Biswas	Biological Sciences	MS20



Sl. No.	Roll No	Name	Minor Degree in	Batch
29	20MS146	Arghyadeb Roy	Physical Sciences	MS20
30	20MS150	Isha Nandini Kaman	Geological Sciences	MS20
31	20MS153	Priyam Chakraborty		MS20
32	20MS162	Snigdha Ghosh	Biological Sciences	MS20
33	20MS172	Anupam Sen		MS20
34	20MS173	Surya Gayathri S Bhattathiripad		MS20
35	20MS189	Rounak Mukhopadhyay	Biological Sciences	MS20
36	20MS191	Urvi Mukherjee		MS20
37	20MS192	Kushagra Advani	Biological Sciences	MS20
38	20MS193	Sooraj S		MS20
39	20MS195	Naik Atharv Ajit		MS20
40	20MS201	Tanishqa Ajay Chaubal	Biological Sciences	MS20
41	20MS203	Bishes Ray	Biological Sciences	MS20
42	20MS206	Arya K		MS20
43	20MS210	Hrishika Dekate	Biological Sciences	MS20
44	20MS215	Sakshi Ajay Shirsath	Biological Sciences	MS20
45	20MS218	Anagha E		MS20
46	20MS219	Amjed Khader K T		MS20
47	20MS232	Tushar Singh	Geological Sciences	MS20

### Department of Earth Sciences

Sl. No.	Roll No	Name	Minor Degree in	Batch
1	19MS117	Shreya Shylesh	Biological Sciences	MS20
2	20MS045	Sarthak Mahaur		MS20
3	20MS069	Antarip Mahanti		MS20
4	20MS080	Tanisha Garg	Mathematical Sciences Physical Sciences	MS20
5	20MS085	Iyer Sriparameshwaran Shankaranarayanan		MS20
6	20MS141	Rupam Mondal	Biological Sciences	MS20
7	20MS142	Supratim Roy	Biological Sciences	MS20
8	20MS148	Dhritimona Deka	Chemical Sciences	MS20
9	20MS151	Ariana Gayle Kharsyntiew	Biological Sciences	MS20
10	20MS181	Anushil Kumar Bhagat		MS20
11	20MS216	Chaithanya B P	Biological Sciences	MS20
12	18MS069	Chandra Sekhar Padhan		MS18



## Department of Mathematics and Statistics

Sl. No.	Roll No	Name	Minor Degree in	Batch
1	20MS001	Sumit Bagchi	Computational and Data Sciences	MS20
2	20MS028	Yash Jakhmola	Computational and Data Sciences	MS20
3	20MS036	Navprabhat Semalti	Physical Sciences	MS20
4	20MS042	N Devharish	Computational and Data Sciences	MS20
5	20MS102	Swapnil Ray		MS20
6	20MS155	Mukund Balanarayan	Physical Sciences	MS20
7	20MS177	Abhijit Kundu		MS20
8	20MS178	Safarul Rasheed		MS20
9	20MS198	Nripendra Kr Deb		MS20
10	20MS224	Didmishe Rohan Manish	Physical Sciences	MS20

## Department of Physical Sciences

Sl. No.	Roll No	Name	Minor Degree in	Batch
1	19MS056	Gourish Majumdar	Mathematical Sciences	MS20
2	20MS002	Supratik Sadhukhan	Computational and Data Sciences	MS20
3	20MS003	Aritra Pal	Mathematical Sciences	MS20
4	20MS007	Arkaprova Dutta	Mathematical Sciences	MS20
5	20MS013	Ayan Sahoo		MS20
6	20MS014	Kirty Ranjan Sahoo		MS20
7	20MS016	Saptak Mandal		MS20
8	20MS019	Snehadip Bhunia	Chemical Sciences	MS20
9	20MS021	Dibyajyoti Mech	Mathematical Sciences	MS20
10	20MS031	Sohan Pati	Chemical Sciences	MS20
11	20MS032	Debanu Bandyopadhyay		MS20
12	20MS038	Arghya Maity	Chemical Sciences	MS20
13	20MS040	Anish Dutta	Chemical Sciences	MS20
14	20MS044	Abir Mondal	Computational and Data Sciences	MS20
15	20MS051	Pratyay Pal	Mathematical Sciences	MS20
16	20MS053	Sourashis Roy		MS20
17	20MS056	Rohit Verma		MS20
18	20MS060	Ankan Basak	Biological Sciences	MS20
19	20MS063	Somnath Roy	Computational and Data Sciences	MS20
20	20MS068	Rajit Sen	Biological Sciences	MS20
21	20MS070	Ritopriyo Pal		MS20
22	20MS074	Vana Phalguna Krishna Das	Computational and Data Sciences	MS20



Sl. No.	Roll No	Name	Minor Degree in	Batch
23	20MS078	Faiq Lateef		MS20
24	20MS082	Aritra Sankar Brahmachari	Chemical Sciences	MS20
25	20MS091	Abhisek Sarkar	Computational and Data Sciences	MS20
26	20MS094	Sanskar Bhagowati	Chemical Sciences	MS20
27	20MS101	Priyajit Jana	Mathematical Sciences	MS20
28	20MS103	Saminur Rahaman	Chemical Sciences	MS20
29	20MS104	Aikya Banerjee	Mathematical Sciences	MS20
30	20MS109	Barshan Ray	Computational and Data Sciences	MS20
31	20MS112	Richa Halder	Computational and Data Sciences	MS20
32	20MS113	Jesneil Lauren Lewis	Geological Sciences	MS20
33	20MS115	Twishum Tah	Biological Sciences	MS20
34	20MS116	Divyansh Dewan	Chemical Sciences	MS20
35	20MS117	Sreejit Das		MS20
36	20MS118	Arkoprava Ganguly	Biological Sciences	MS20
37	20MS119	Meghna Sarkar	Chemical Sciences; Biological Sciences	MS20
38	20MS128	Deep Gopinath Kasar		MS20
39	20MS152	Swarnendu Saha	Geological Sciences	MS20
40	20MS157	Theajeshvar S	Biological Sciences	MS20
41	20MS158	Nandhana K P	Computational and Data Sciences	MS20
42	20MS163	Soumyajit Datta	Mathematical Sciences	MS20
43	20MS164	Anandu Vinod		MS20
44	20MS166	Sanchari Ray	Biological Sciences	MS20
45	20MS167	Biyas Chowdhury		MS20
46	20MS168	Richik Bhattacharya	Mathematical Sciences	MS20
47	20MS170	Shivangi Menon		MS20
48	20MS175	Swastik Majumder	Mathematical Sciences	MS20
49	20MS176	Dipesh Kumar Singh		MS20
50	20MS179	Debayan Das	Biological Sciences	MS20
51	20MS183	Anuj Kumar Chaurasia		MS20
52	20MS187	Aarya Bothra		MS20
53	20MS197	Shashwat Gaur		MS20
54	20MS199	Yashvardhan Jain	Chemical Sciences	MS20
55	20MS207	G. P Hrishikesh	Biological Sciences	MS20
56	20MS208	Anusha Ashish Naik	Biological Sciences	MS20
57	20MS209	Aakash Kumar		MS20
58	20MS221	Sudipta Mridha	Geological Sciences	MS20



Sl. No.	Roll No.	Name	Minor Degree in	Batch
59	20MS225	Satyam Mahajan	Mathematical Sciences	MS20
60	20MS227	Piduri Ritwik		MS20
61	20MS229	Pawni Manchanda		MS20
62	20MS230	Saqlain Afroz		MS20

## BS Degree with Research: 3 students

### Department of Chemical Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	21MS167	Navonil Chakrabarti		MS21

### Department of Mathematics and Statistics

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	19MS024	Patel Meetkumar Bharatbhai	Computational and Data Sciences	MS20

### Department of Physical Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	20MS123	Namrata Banerjee	Biological Sciences	MS20

## BS Degree: 14 students

### Department of Biological Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	21MS010	Kritika Margadarshini		MS21

### Department of Chemical Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	17MS186	Siddharth Nair		MS20

### Department of Earth Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	19MS057	Abhiroop Kumar Chauhan		MS21
2	21MS082	Ram Kripal Singh Yadav		MS21
3	21MS085	Suhas Preetham S		MS21
4	21MS211	Tarak Sanjay Yadav		MS21
5	21MS248	Prabhat Kumar Bhagat		MS21



### Department of Mathematics and Statistics

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	19MS157	Sanmoy Saha	Computational and Data Sciences	MS20
2	20MS108	Snehankur Sarkar		MS20
3	21MS011	Tarushi Jindal		MS21
4	21MS054	Abhilash Saha		MS21

### Department of Physical Sciences

Sl. No.	Roll No.	Name	Minor Degree in	Batch
1	20MS006	Shiv Raj Hembrom		MS20
2	21MS019	Rohan Kumar		MS21
3	21MS230	Archis Mukhopadhyay		MS21

### Diploma: 1 student

Sl. No.	Roll No.	Name		Batch
1	20MS067	Deblina Das		MS23



## Exhortation

By virtue of the authority vested in me as the Chairman of the Senate of Indian Institute of Science Education and Research Kolkata, I, hereby, admit you to the degrees of Bachelor of Science, Master of Science, and Doctor of Philosophy and do grant and confer upon you all the rights, privileges, honours, and dignities pertaining to the Degrees.

Remember that your knowledge and intellectual attainment is the most sacred wealth of the nation. You shall, therefore, use it in a manner befitting the honour and dignity of your country and of your alma mater. You shall make every effort in all circumstances to uphold scientific temper, dignity of your profession and integrity of your character. You shall endeavour, in every way, through thought, word and action to bring about the well-being of the people.

The recipients (Disciples): "Yes, I shall act accordingly."









भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान कोलकाता  
INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH KOLKATA

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