



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान बरहमपुर
Indian Institute of Science Education and Research Berhampur
Established by the Ministry of Education, Govt. of India

अभिषद Senate

24वीं बैठक के कार्यवृत्त Minutes of 24th Meeting

01 August 2025 (Friday) at 3.00PM
(Hybrid Mode)

Board Room, Permanent Campus, IISER Berhampur

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**Indian Institute of Science Education and Research Berhampur
Senate**

Minutes of the 24th Meeting
01 August 2025 (Friday) at 3:00 pm
Board Room, IISER Berhampur

The 2025-2/24th meeting of the Senate, IISER Berhampur was held on 01 August 2025 (Friday) at 3:00 pm in the Boardroom (through Hybrid Mode). The following members were present:

1.	Prof. Ashok Kumar Ganguli, Director, IISER Berhampur (attended online)	Chairperson
2.	Prof. Tara Chandra Kandpal, Former Professor, Department of Energy Science & Engineering and Former Dy Director, IIT Delhi (attended online)	Member
3.	Prof. K George Thomas, Professor of Chemistry and Dean of Faculty Affairs, IISER Thiruvananthapuram (attended online)	Member
4.	Prof. Reetika Khera, Professor of Economics, IIT Delhi (attended online)	Member
5.	Prof. Prosenjit Mondal, HoD Biological Sciences and Dean of Academic Affairs & Faculty Affairs IISER Berhampur (attended online)	Member
6.	Prof. Joydip Mukhopadhyay, HoD, EES and Dean (International Relations)	Member
7.	Prof. Debendra Kumar Mohapatra, Dean (R&D) & Infrastructure	Member
8.	Dr. Thirupathi Barla, Associate Dean, Academic Affairs	Member
9.	Dr. Ritabrata Sengupta, Associate Professor, HoD, Computer Science (attended online)	Member
10.	Dr. Prem Prakash Pandey, Associate Professor, HoD (Mathematical Sciences) (attended online)	Member
11.	Dr. Shashi Bhushan Singh, Associate Professor, HoD (Physical Sciences)	Member
12.	Dr. Nihar Kanta Patra, Librarian	Member
13.	Dr. R Selvi Bharathavikru, Associate Professor, Associate Dean, Outreach	Member
14.	Dr. Victor Mukherjee, Assistant Professor, Physical Sciences (attended online)	Member

15.	Dr. Shikha Gandhi, Associate Professor, Chemical Sciences (attended online)	Member
16.	Dr. Arunkumar Krishnan, Assistant Professor, Biological Sciences (attended online)	Member
17.	Dr. Azhar M. Shaikha, Assistant Professor, DPGC EES and warden	Member
18.	Shri Aditya Aryan, Student Representative-UG	Member
19.	Dr. Prosenjit Daw, Associate Professor, Coordinator, Academic Affairs (PG) (attended online)	Special Invitee
20.	Dr. Chandan Maity, Coordinator, Academic Affairs (Scholarship and Fellowship)	Special Invitee
21.	Shri Pradeep Kumar Ray, Registrar (attended online)	Secretary

The following members could not attend the meeting:

1.	Dr. Malay Kumar Rana, Associate Professor, HoD (Chemical Sciences)	Member
2.	Dr. Jose Sebastian, Associate Professor, Coordinator, Academic Affairs (UG)	Special Invitee
3.	Dr. Bodhisatta Nandy, Associate Professor, Dean, Student Affairs and DUGC Biological Sciences	Member
4.	Mr. Pratyush Pani, Student Representative-Ph.D.	Member

The following are the outcomes of the 24th Senate Meeting:

24.1.1	The Chairperson of the Senate extended a warm welcome to all Senate members and invitees to the 24th meeting of the Institute's Senate. Thereafter, the following agenda items were taken up in the meeting.
24.1.2	Confirmation of Minutes of the 23rd Meeting of the Senate held on 30 April 2025
	The meeting minutes were distributed on 15 May 2025. As there were no comments by the members, the Senate has confirmed the minutes of the 23rd Senate meeting, which took place on 30 April 2025, without any changes. However, Prof. Tara Chandra Kandpal indicated that the previous Senate's decisions regarding the preparation of the course booklet, updating the departmental websites content, and the BS-MS and Ph.D. manuals/handbooks should be prioritized and presented at the upcoming Senate meeting.
24.2	Discussion Items
24.2.1	Date for 5th Convocation of the Institute.
	The members have been apprised that the 5th Convocation of the Institute has been scheduled to be held on 9th August 2025. The convocation will be graced by Dr. Hari Babu Kambhampati, Hon'ble Governor of Odisha as the Chief Guest and Shri Dharmendra Pradhan, Hon'ble Union Minister for

Anty

	Education, Govt. of India as the Guest of Honour. Prof. Arvind A Natu, Chairperson, BoG of IISER Berhampur will preside over the 5th Convocation Ceremony. Three Hon'ble Ministers of Government of Odisha and two Hon'ble Members of Parliament will also attend the convocation.																										
24.2.2	To consider and recommend to the BoG for the award of various medals to BS-MS students during the 5th Convocation																										
	The Senate congratulated and recommended the award of medals to all the students mentioned below in the various categories for approval by the Board of Governors (BoG): <table><tr><th>SN</th><th>Name of the Medal</th><th>Winner</th></tr><tr><td>1</td><td>President's Gold Medal</td><td>Mr. Jayshaan Baibhav (20027)</td></tr><tr><td>2</td><td>Director's Gold Medal</td><td>Mr. Subharthi Paul (20145)</td></tr><tr><td>3</td><td>Shri Durgadas Mohanty Memorial Gold Medal</td><td>Mr. Laishram Librada Singh (20156)</td></tr><tr><td>4</td><td>Founder Director's Gold Medal</td><td>Ms. Hanan Fathima (20091)</td></tr><tr><td>5</td><td rowspan="5">Proficiency Silver Medals</td><td>Mr. Jayshaan Baibhav (20027) Dept. of Biological Sciences</td></tr><tr><td>6</td><td>Mr. Laishram Librada Singh (20156) Dept. of Physical Sciences</td></tr><tr><td>7</td><td>Mr. Debansh Mohapatra (20181) Dept. of Chemical Sciences</td></tr><tr><td>8</td><td>Ms. Veronica Gogoi (20060) Dept. of Mathematical Sciences</td></tr><tr><td>9</td><td>Ms. Brinta Banik (20184) Dept. of Earth and Environmental Sciences</td></tr></table>	SN	Name of the Medal	Winner	1	President's Gold Medal	Mr. Jayshaan Baibhav (20027)	2	Director's Gold Medal	Mr. Subharthi Paul (20145)	3	Shri Durgadas Mohanty Memorial Gold Medal	Mr. Laishram Librada Singh (20156)	4	Founder Director's Gold Medal	Ms. Hanan Fathima (20091)	5	Proficiency Silver Medals	Mr. Jayshaan Baibhav (20027) Dept. of Biological Sciences	6	Mr. Laishram Librada Singh (20156) Dept. of Physical Sciences	7	Mr. Debansh Mohapatra (20181) Dept. of Chemical Sciences	8	Ms. Veronica Gogoi (20060) Dept. of Mathematical Sciences	9	Ms. Brinta Banik (20184) Dept. of Earth and Environmental Sciences
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	During the deliberation, Prof. K George Thomas suggested that Gold and Silver Medals be instituted for each department, to which Prof. Prosenjit Mondal, Dean Academic Affairs clarified that the number of students from some departments is very low. The suggestion may be considered at a later point of time when the strength from each department is considerably high. Dr. Thirupathi Barla, Associate Dean Academic Affairs suggested the award of Best Thesis to the Ph.D. students to which the Chairperson pointed that the criteria for evaluation will be a challenge to compare thesis from various departments. However, the Chairperson suggested award of commendation when the thesis exceeds a threshold of standards to be defined. Chairperson Senate suggested deliberations at the department level followed by IAAC.																										



24.2.3 To consider and recommend to the BoG for award of BS-MS, MS degree and Ph.D. Degree

The 5th Convocation of the institute will be held on 9th August 2025. The Senate considered the students who have fulfilled all the requirements for the award of the degree during the 5th Convocation as detailed below:

Programme	Department	No. of Students
BS-MS Degree	Biological Sciences	53
	Chemical Sciences	30
	Earth and Environmental Sciences	08
	Mathematical Sciences	12
	Physical Sciences	33
	Total	136
MS Degree	iPh.D. students exiting with MS Degree	01
	MS Degree programme in Biological Sciences	
	Total	01
Ph.D.	PhD in Biological Sciences	02
	PhD in Chemical Sciences	10
	PhD in Mathematical Sciences	01
	PhD in Physical Sciences	07
	Total	20
	Grand Total	157

The senate congratulated the students on the successful completion of the degree requirements and recommended that the Board of Governors (BoG) award the degree. The final complete list of students' qualified for various degrees is placed in **Annexure- 1**.

In the course of the discussion, Prof. Tara Chandra Kandpal proposed several amendments (Removal of Ph.D. reviewers details, inclusion of CPI details, etc.) that have been included in the meeting minutes. Additionally, Prof. Kandpal recommended that the guidelines for awarding the M.S. Degree by Research to iPh.D. students who choose to exit with a degree be presented to the Senate at its upcoming meeting.

24.2.4 Proposal for Establishment of New Department: Department of Humanities and Social Sciences

According to statute No.7(2)(I)(i), the Senate is empowered to make recommendations to the Board concerning the overall academic development of the Institute, particularly regarding the establishment and abolition of Academic Departments, Disciplines, Centres, or Schools. The Senate discussed the proposal, and Prof. Tara Chandra Kandpal, Prof. Prof. K George Thomas, and Prof. Reetika Khera provided their valuable insights. Given that the Humanities and Social Sciences encompass a wide range of subjects such as History, Economics, Philosophy, and Literature, the Institute needs to determine which specific division to initiate first. The Senate has authorized the Chairperson to form a committee to further develop the proposal. The

	Chairperson has indicated that the committee is expected to submit its proposal within four months.
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The meeting concluded with a vote of thanks to the Chair and to the members.


Secretary, Senate

Approved


4/8/25

Chairperson, Senate IISER Berhampur

LIST OF THE STUDENTS TO BE AWARDED DEGREE IN THE 5TH CONVOCATION**1. Bachelor and Master of Science in Biological Sciences**

The following 53 students have completed all the requirements for the award of the degree of Bachelor and Master of Sciences in Biological Sciences. Their Roll No. and name are given below

S. N	Roll No.	Name	Program	Major in	Minor	CPI
1	19062	Kishun Tudu	BS-MS	Biological Sciences	-	6.5
2	20004	Ankita Majhi	BS-MS	Biological Sciences	-	6.6
3	20012	Dipankar Das	BS-MS	Biological Sciences	-	7.6
4	20014	Mala Adarsh	BS-MS	Biological Sciences	Engineering Biology	8.3
5	20017	Saran Valsan	BS-MS	Biological Sciences	-	8.5
6	20023	Ananya Praharaj	BS-MS	Biological Sciences	-	8.4
7	20025	Basavala Ravi Kiran	BS-MS	Biological Sciences	-	7.6
8	20026	Gayathri Pramod	BS-MS	Biological Sciences	-	9.0
9	20027	Jayshaan Baibhav	BS-MS	Biological Sciences	Engineering Biology	9.6
10	20028	Madhusmita Mahapatra	BS-MS	Biological Sciences	Engineering Biology	9.5
11	20036	Visakha Gouda	BS-MS	Biological Sciences	-	8.1
12	20037	Yasoswini Khatua	BS-MS	Biological Sciences	-	6.1
13	20039	Akankshya Rath	BS-MS	Biological Sciences	-	7.8
14	20041	B R Adarsh Subham	BS-MS	Biological Sciences	-	6.8
15	20044	Haimanti Sarkar	BS-MS	Biological Sciences	-	8.6
16	20047	Kiran	BS-MS	Biological Sciences	-	8.3
17	20052	Oruganti Sai Abhishek	BS-MS	Biological Sciences	Engineering Biology	7.5
18	20054	Pratikhya Acharya	BS-MS	Biological Sciences	-	9.2
19	20057	Swapnali Behera	BS-MS	Biological Sciences	-	8.0
20	20058	Swati Satabdi Sasmal	BS-MS	Biological Sciences	-	7.8
21	20059	Usha Kiran Sahoo	BS-MS	Biological Sciences	-	7.7
22	20070	Anik Dey	BS-MS	Biological Sciences	-	8.9
23	20079	Bhrijesh Mishra	BS-MS	Biological Sciences	-	6.9
24	20082	Debadrita Sen	BS-MS	Biological Sciences	Geological Sciences	9.1
25	20084	Debolina Sen	BS-MS	Biological Sciences	-	8.4

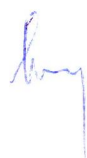
26	20090	Gourav Padhan	BS-MS	Biological Sciences	Engineering Biology	8.0
27	20091	Hanan Fathima	BS-MS	Biological Sciences	-	8.8
28	20099	Khusbu Suman	BS-MS	Biological Sciences	-	8.5
29	20103	Mahadik Dron Abhay	BS-MS	Biological Sciences	Engineering Biology	8.0
30	20104	Mallika Rani Prusty	BS-MS	Biological Sciences	-	8.4
31	20110	Megha Suresh	BS-MS	Biological Sciences	-	8.8
32	20118	Prasun Chakraborty	BS-MS	Biological Sciences	-	8.2
33	20119	Preetam Chowdhury	BS-MS	Biological Sciences	-	7.8
34	20123	Riya Murmu	BS-MS	Biological Sciences	-	7.4
35	20124	Sai Smruti Sahu	BS-MS	Biological Sciences	-	8.6
36	20125	Sampurna Bag	BS-MS	Biological Sciences	-	8.1
37	20136	Shreyasi Mukherjee	BS-MS	Biological Sciences	-	8.6
38	20137	Shristi Chourasiya	BS-MS	Biological Sciences	-	8.6
39	20138	Siddhant Raj Naik	BS-MS	Biological Sciences	Engineering Biology	8.0
40	20144	Soumyajit Banik	BS-MS	Biological Sciences	-	8.3
41	20150	Sweta Das	BS-MS	Biological Sciences	-	8.0
42	20153	Yashika Pandita	BS-MS	Biological Sciences	Engineering Biology	7.8
43	20155	Surjadeep Mallick	BS-MS	Biological Sciences	-	9.0
44	20157	Sakshi Shikha Xalxo	BS-MS	Biological Sciences	-	7.0
45	20160	Aarti	BS-MS	Biological Sciences	Engineering Biology	7.4
46	20161	Aayush Banerjee	BS-MS	Biological Sciences	-	8.4
47	20163	Neeharika Raguram	BS-MS	Biological Sciences	-	9.4
48	20165	Sriamritanshu Das	BS-MS	Biological Sciences	-	6.4
49	20168	Anly Tollan	BS-MS	Biological Sciences	Computational Data Science	8.5
50	20172	Gurjot Singh	BS-MS	Biological Sciences	-	8.4
51	20178	Shashank Raj	BS-MS	Biological Sciences	-	7.3
52	20182	Gayathri M	BS-MS	Biological Sciences	-	7.8
53	20183	Huda Abdul Jaleel	BS-MS	Biological Sciences	-	8.4

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2. Bachelor and Master of Science in Chemical Sciences

The following 30 students have completed all the requirements for the award of the degree of Bachelor and Master of Sciences in Chemical Sciences. Their Roll No. and name are given below

SN	Roll No.	Name	Program	Major in	Minor	CPI
1	20001	Abhijit Kuila	BS-MS	Chemical Sciences	-	8.8
2	20007	Arpita Mohanty	BS-MS	Chemical Sciences	-	7.8
3	20015	Missa Saril Bobonga	BS-MS	Chemical Sciences	-	8.5
4	20020	Snigdha Parui	BS-MS	Chemical Sciences	-	8.1
5	20030	Shyamal Karmakar	BS-MS	Chemical Sciences	-	7.4
6	20045	Kanakasree Mohan	BS-MS	Chemical Sciences	-	8.0
7	20046	Kaushik Das	BS-MS	Chemical Sciences	-	6.9
8	20048	Kiritharan S	BS-MS	Chemical Sciences	-	6.8
9	20049	Lilian Qin Langstang	BS-MS	Chemical Sciences	-	6.8
10	20050	Nikhil Ranjan Panigrahi	BS-MS	Chemical Sciences	-	9.2
11	20055	Shefali Mallik	BS-MS	Chemical Sciences	-	7.2
12	20061	Yazhinimuthu C M	BS-MS	Chemical Sciences	-	8.4
13	20068	Anaina S	BS-MS	Chemical Sciences	-	8.3
14	20071	Anishka	BS-MS	Chemical Sciences	-	7.6
15	20073	Anvesha Shree	BS-MS	Chemical Sciences	-	8.7
16	20076	Arpa Banik	BS-MS	Chemical Sciences	-	8.4
17	20080	Chinmay Kumar Sahoo	BS-MS	Chemical Sciences	-	8.3
18	20093	Ishika Ghosh	BS-MS	Chemical Sciences	-	9.2
19	20114	Padmini Dash	BS-MS	Chemical Sciences	-	8.8
20	20116	Potnuru Indu	BS-MS	Chemical Sciences	-	8.6
21	20140	Sneha Das	BS-MS	Chemical Sciences	Biological Sciences	9.0
22	20159	Ibamerisha Lyngdoh	BS-MS	Chemical Sciences	-	7.5
23	20164	Sneha Karmakar	BS-MS	Chemical Sciences	-	7.0
24	20166	Srimayee Mukherjee	BS-MS	Chemical Sciences	-	8.9
25	20170	Aruna Suresh	BS-MS	Chemical Sciences	-	7.7
26	20171	Debajyoti Chakrabarti	BS-MS	Chemical Sciences	-	8.2
27	20175	Niharika Mahala	BS-MS	Chemical Sciences	-	8.2
28	20176	Reshma. T.S	BS-MS	Chemical Sciences	-	8.3
29	20180	Mrunal Nanda	BS-MS	Chemical Sciences	-	9.1
30	20181	Debansh Mohapatra	BS-MS	Chemical Sciences	-	9.3



3. Bachelor and Master of Science in Geological Sciences

The following 08 students have completed all the requirements for the award of the degree of Bachelor and Master of Sciences in Geological Sciences. Their Roll No. and name are given below

SN	Roll No.	Name	Program	Major in	Minor	CPI
1	20038	Adithya Surendran	BS-MS	Geological Sciences	-	8.6
2	20043	Dipti Rani Behera	BS-MS	Geological Sciences	-	8.4
3	20069	Anamika Das	BS-MS	Geological Sciences	-	8.2
4	20133	Shivam Sharma	BS-MS	Geological Sciences	-	8.0
5	20134	Shiwangee	BS-MS	Geological Sciences	-	8.6
6	20154	Zagade Aditya Ashok	BS-MS	Geological Sciences	-	8.0
7	20162	Abhisha Roy	BS-MS	Geological Sciences	-	7.6
8	20184	Brinta Banik	BS-MS	Geological Sciences	-	9.1

4. Bachelor and Master of Science in Mathematical Sciences

The following 12 students have completed all the requirements for the award of the degree of Bachelor and Master of Sciences in Mathematical Sciences. Their Roll No. and name are given below

S. N	Roll No.	Name	Program	Major in	Minor	CPI
1	20024	Ananyo Mondal	BS-MS	Mathematical Sciences	Computational Data Science	8.2
2	20040	Avinash Kumar	BS-MS	Mathematical Sciences	-	7.8
3	20060	Veronica Gogoi	BS-MS	Mathematical Sciences	-	9.6
4	20062	Katakam Sandesh	BS-MS	Mathematical Sciences	Computational Data Science	7.3
5	20086	Dipto Kumar Haldar	BS-MS	Mathematical Sciences	Computational Data Science	8.1
6	20108	Mayank Agarwal	BS-MS	Mathematical Sciences	-	8.0
7	20120	Priyanka Pradhan	BS-MS	Mathematical Sciences	-	6.9
8	20122	Ranjit Patro	BS-MS	Mathematical Sciences	Computational Data Science	7.9
9	20127	Saptarsi Ghosh	BS-MS	Mathematical Sciences	Computational Data Science	8.1
10	20135	Shreeram Jaikisan	BS-MS	Mathematical Sciences	Computational Data Science	7.7
11	20167	Tajane Saurabh Tanaji	BS-MS	Mathematical Sciences	-	8.7

12	20179	Surabhi Chakrabartty	BS-MS	Mathematical Sciences	Computational Data Science	9.1
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5. Bachelor and Master of Science in Physical Sciences

The following 33 students have completed all the requirements for the award of the degree of Bachelor and Master of Sciences in Physical Sciences. Their Roll No. and name are given below

S. N	Roll No.	Name	Programme	Major in	Minor	CPI
1	20003	Ajaya Kumar Majhi	BS-MS	Physical Sciences	-	6.4
2	20005	Ansuman Sahu	BS-MS	Physical Sciences	Computational Data Science	8.4
3	20006	Arkadip Mukherjee	BS-MS	Physical Sciences	-	8.4
4	20009	Aurosmitta Mohanty	BS-MS	Physical Sciences	-	8.0
5	20011	Biswajit Singh	BS-MS	Physical Sciences	Computational Data Science	7.3
6	20016	Mrutyunjaya Sahoo	BS-MS	Physical Sciences	-	8.8
7	20018	Simanta Mohapatra	BS-MS	Physical Sciences	-	7.6
8	20034	Sunil Yadav	BS-MS	Physical Sciences	-	8.5
9	20053	Parthib Banerjee	BS-MS	Physical Sciences	-	8.0
10	20063	Akash Kumar	BS-MS	Physical Sciences	Computational Data Science	6.3
11	20064	Abhijnan Kar	BS-MS	Physical Sciences	-	8.8
12	20066	Alok Ranjan Dash	BS-MS	Physical Sciences	Computational Data Science	8.3
13	20072	Anumita Saha	BS-MS	Physical Sciences	-	8.6
14	20075	Arjun K	BS-MS	Physical Sciences	-	7.3
15	20092	Indranil Das	BS-MS	Physical Sciences	-	8.6
16	20098	Jangle Kanchan Rajendra	BS-MS	Physical Sciences	-	7.7
17	20105	Manas Kumar Sinha	BS-MS	Physical Sciences	-	8.1
18	20107	Mayank	BS-MS	Physical Sciences	Computational Data Science	7.5
19	20109	Md Abdullah Syed	BS-MS	Physical Sciences	-	7.1
20	20111	Navajyoti Som	BS-MS	Physical Sciences	Computational Data Science	8.3
21	20115	Pankaj Padiyar	BS-MS	Physical Sciences	Mathematical Sciences	7.0
22	20121	Qazi Saaheelur Rahaman	BS-MS	Physical Sciences		7.9
23	20130	Shailaja Nautiyal	BS-MS	Physical Sciences	Mathematical Sciences	7.6

24	20131	Shamik Niyogi	BS-MS	Physical Sciences	-	8.7
25	20132	Shelish Laimayum	BS-MS	Physical Sciences	-	8.3
26	20143	Soumyadip Mukherjee	BS-MS	Physical Sciences	Computational Data Science	8.9
27	20145	Subharthi Paul	BS-MS	Physical Sciences	-	9.1
28	20149	Swayam Sarthak Ray	BS-MS	Physical Sciences	-	8.4
29	20156	Laishram Librada Singh	BS-MS	Physical Sciences	-	9.1
30	20158	Dhanashri Bhaskar Todkar	BS-MS	Physical Sciences	-	8.1
31	20173	K Roshan Raj	BS-MS	Physical Sciences	-	7.3
32	20174	Krishna Vijayan	BS-MS	Physical Sciences	-	7.9
33	20177	Sahil Lalsodagar	BS-MS	Physical Sciences	-	8.9

6. Doctor of Philosophy (Ph.D.)

The following 20 Ph.D. Scholars have completed all the requirements for the award of the degree of "Doctor of Philosophy" including submission of the final approved thesis:

SN	Name	Guide	Thesis Title	CPI
1	Suruchee Samparna Mishra (Roll No.1810101)	Dr. Mukund Ramakrishnan	Studies on L-Sorbose Toxicity and Cellulase Secretion in Neurospora crassa	7.0
2	Subhajit Kar (Roll No.1820201)	Dr. Santanu Bhattacharyya	Designing Heteroatom Functionalized Metal-Free Carbon Nanoparticles for Controlled Photoluminescence and Photocatalytic Properties	9.2
3	Rishikesh Pandey (Roll No.1810102)	Dr. Mukund Ramakrishnan	Glucose sensing, Metabolism and the Characterization of RCO-3 in Neurospora species	7.2
4	Saroj Kumar Panda (Roll No.1910206)	Dr. Malay Kumar Rana	Exploring Diverse Modalities for Combating Pandemic and Endemic Viruses Toward Developing Effective Inhibitors	9.5
5	Nimish Kumar Mahapatra (Roll No. 1810402)	Dr. Prem Prakash Pandey	Study of class groups of number fields, via Polya groups	7.5
6	Sudip Mandal (Roll No.1910202)	Dr. Thirupathi Barla	Total Synthesis and absolute configuration of elgonene B, C, berkeleylactone I and synthetic studies towards colletotrichumolide	9.0
7	Monidipa Pramanik (Roll No.1810503)	Dr. Shashi Bhushan Singh	Optical, Electronic, and Phonon Behavior in Two Dimensional MXene Materials and Composites: Investigation and SERS Applications	7.8
8	Amiya Kumar Sahoo (Roll No.1910210)	Dr. Adinarayana Doddi	Stereo-Electronically Tuned Phosphines: Applications in Metal-Mediated and Metal-Free Catalytic Reactions	8.5
9	Srayee Mandal (Roll No.1910208)	Dr. Santanu Bhattacharyya	Developing Carbon/Sulfur Based Functional Nano Materials for Room	8.8

			Temperature Phosphorescence and Solar Energy Conversions	
10	Tanwistha Chakraborti (Roll No.-1810505)	Dr. Ajay Perumal	Hole transport and absorber layer optimization for an efficient and stable solution-processed lead halide-based inverted p-i-n perovskite solar cells	7.3
11	Susmita Mukherjee (Roll No.1810502)	Dr. Ajay Perumal	Influence of hole transport layer and optimization strategies for emission layer in solution processed perovskite light emitting diodes	7.9
12	Bhagyashree Das (Roll No.1910207)	Dr. Adinarayana Doddi	Pincer-type Pyridine-Based ENE (E = S, Se) and NHC Hybrid Ligands; Synthesis to Catalytic Studies of their Metal Complexes	9.8
13	Aswini Kumar Sahoo (Roll No.1920502)	Dr. Md Nasim	Probing hadronic medium produced in relativistic heavy-ion collision.	8.5
14	Prabhupada Dixit (Roll No.1920503)	Dr. Md Nasim	A study on azimuthal anisotropic flow of the medium produced in heavy-ion collisions at RHIC	8.8
15	Tribhuban Parida (Roll No.1820502)	Dr. Sandeep Chatterjee	Phenomenology of Baryon Dynamics with Directed Flow in Relativistic Heavy Ion Collisions	8.6
16	Aisa Mohanty (Roll No.1920201)	Dr. Prosenjit Daw	Reductive Cleavage of N-N Bonded Substrates Using Terpyridine-Based Homogeneous Catalysts	9.5
17	Sibasis Sarkar (Roll No.1810201)	Dr. Shikha Gandhi	[3+3] Annulation for the synthesis of functionalized hetero and carbocycles using NHC and Lewis acid catalysis	8.2
18	Arka Banerjee (Roll No.1910203)	Dr. Rakesh Kumar Pathak	Design and Development of Calix[4]arene-Based Supra-Nano Conjugates for Enhanced Delivery of Bioactive Molecules	9.0
19	Subhamoy Mukhopadhyay (Roll No.1910201)	Dr. Shikha Gandhi	Palladium/Brønsted Acid-Catalyzed Atom-Economical Synthesis of Functionalized N-Containing Heterocycles	7.8
20	Indra Kumar Banerjee (Roll No. 2140101)	Dr. Ujjal Kumar Dey	Seeing the far and the old through a gravitational wave and primordial black hole window	9.5

4. Integrated Ph.D (MS Exit).

The following 01 iPh.D student exiting from the programme and completed all the requirements for the award of the degree of "MS degree" Including submission of the final approved thesis.

SN	Name	Roll No	Major	CPI
1	Jhanvi Sareen	202203	Exit with MS Programme in Biological Sciences	7.9