

ANNUAL REPORT 2025-26

THE NEOTIA UNIVERSITY

AmbujaNeotia
**THE NEOTIA
UNIVERSITY**
ज्ञानम् आनन्दं प्रदीपयाम्
Approved Under Sec.2(f) of UGC Act 1956

Science and Technology →
Maritime Studies →
Agriculture and Allied Sciences →
Pharmacy →
Health Sciences →
Legal Studies →
Nursing →
Hospitality and Culinary Art →
Humanities, Management
and Social Studies →
Skill Development and
Vocational Studies →

THE NEOTIA UNIVERSITY

www.tnu.in



APPROVALS AND RECOGNITIONS



Indian Council of
Agriculture Research



Scientific & Industrial
Research Organization



Det Norske Veritas



Directorate General
of Shipping, India



University Grant
Commission



Indian Register of
Shipping



Pharmacy Council of
India



Bar Council of India



Association of Indian
Universities



Indian Nursing Council



West Bengal Nursing
Council



सशक्त युवा, समर्थ भारत
Board of Apprenticeship
Training



Marine and Nautical Science Block /
Ship-in-Campus

Boys Hostel 1

Boys Hostel 4

Boys Hostel 7

Staff Quarters

Director's Bungalow

Girls Hostel

Multipurpose Hall

Swimming Pool

Legal Studies Block

Pharmacy Block

B.Voc Workshop

Nursing Block

Agriculture / Fisheries
Science Block

Sports Ground

Humanities and Management /
Science and Technology Block

Hospitality and Culinary Block /
Health Science Block

Integrated Science Block

Student Canteens

Administrative Block

Engineering Block

Central Store

Main Gate

← Towards Diamond
Harbour

Towards Kolkata →

D.H. Road (Sarisha)

Foreword



Chancellor's Message

Higher education is changing more rapidly today than perhaps at any other point in recent history.

Entire professions are being redefined by technology. New disciplines are emerging. Skills that were relevant yesterday may no longer be sufficient tomorrow. In such times, the role of a university extends well beyond imparting knowledge. It must nurture curiosity, encourage critical thinking, and prepare young minds to adapt, learn, and grow throughout their lives.

As The Neotia University enters its second decade, this belief continues to guide our journey.

Over the years, we have remained committed to building an institution that combines academic rigour with practical relevance.

While introducing new programmes aligned with emerging opportunities, we have continued to strengthen industry partnerships, encourage research and innovation, and create learning environments that prepare students for an increasingly interconnected world. Yet, even as the world around us evolves, our purpose remains unchanged.

Located in a predominantly rural landscape, The Neotia University was established with the conviction that quality higher education should be accessible to talented young people, irrespective of their background. Many of our students are the first in their families to enter a university. Their aspirations remind us that education is not merely about acquiring qualifications; it is about expanding possibilities, creating confidence, and transforming lives.

This Annual Report captures the milestones of another meaningful year in our journey. It reflects the collective efforts of our faculty, students, researchers, staff, alumni, and industry partners, whose dedication continues to shape the character of the University.

As we look ahead, our endeavour will be to build not only skilled professionals, but also responsible citizens who possess the values, imagination, and resilience to contribute meaningfully to society.

I congratulate the entire University community on its achievements during the year and thank the Editorial Board for compiling this Annual Report. May the years ahead inspire us to continue learning, innovating, and serving with purpose.

Harshavardhan Neotia
Chancellor, The Neotia University

Editorial Desk

It is with immense pride that we present the Annual Report 2025–26 of The Neotia University. More than a record of events, this report reflects the University's journey of growth, innovation, academic excellence, and commitment to societal impact.

We express our sincere gratitude to our Hon'ble Chancellor, Mr. Harshavardhan Neotia, for his visionary leadership, steadfast encouragement, and unwavering support throughout the year.

We also extend our heartfelt gratitude to our Hon'ble Pro-Chancellor, Mr. Pradip Jyoti Agrawal, for his invaluable guidance, constant support, and insightful mentorship that have significantly contributed to our progress during the year.

The Editorial Team also expresses its sincere gratitude to the Hon'ble Vice-Chancellor, Prof. (Dr.) Arunansu Haldar, for his invaluable guidance, constant encouragement, and unwavering support throughout this endeavour. We are deeply grateful for the confidence he reposed in us by entrusting the Editorial Team with this important responsibility. We also gratefully acknowledge the support of all Deans, School Coordinators, the IQAC, Registrar's Office, Student Affairs, IIC, R&D Cell, Examination Cell, Placement Cell, Human Resources, Maintenance Department, and all administrative sections for their valuable contributions to this report.

The year witnessed notable achievements in research, patents, academic initiatives, collaborations, student accomplishments, and institutional development, reflecting the University's expanding academic and research ecosystem. These milestones are a testament to the dedication and collaborative efforts of our faculty members, students, researchers, administrative teams, and stakeholders.

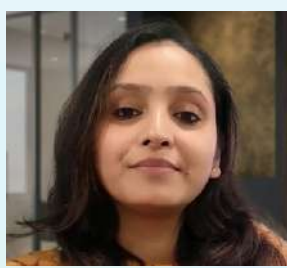
We hope this report provides a meaningful overview of the University's progress and the spirit of excellence and innovation that continues to shape The Neotia University.

With sincere appreciation,

The Editorial Team



Dr. Pulok Pattanayak



Dr. Sarita Pandey



Ms. Triporna Paul



Ms. Debika Dey



Ms. Mayurika Ray



**Mr. Ayanangshu
Chatterjee**



Ms. Amisha Kumari



Mr. Mrinal

Advisory Board

Sl. No.	Name	Designation	Position
1	Mr. Pradip Jyoti Agrawal	Pro Chancellor	Chief Patron
2	Dr. Arunansu Haldar	Vice Chancellor	Patron
3	Dr. Sujoy Biswas	Registrar	Co-Patron
4	Prof. (Dr.) Prosun Tribedi	Dean, Academics & School of Integrated Science	Member
5	Prof. (Dr.) Sushil Kumar Kothari	Dean, School of Agriculture & Allied Science	Member
6	Prof (Dr) H Shivananda Murthy	Dean & Chair Professor, School of Fisheries Science	Member
7	Prof. (Dr.) Partha Kumar Mukherjee	Dean, School of Science & Technology	Member
8	Prof. (Dr.) Subas Chandra Dinda	Dean, School of Pharmacy	Member
9	Prof. (Dr.) Soumen Mukherjee	Dean, School of Health Science, School of Skill Development & Vocational Studies & Institute of Nursing	Member
10	Prof. (Dr.) Sangita Laha	Dean, School of Legal Studies	Member
11	Dr. Rupam Ghosh	Associate Dean, School of Hospitality & Culinar Art	Member
12	Mr. Sanjay Kumar Das	HOD - Marine Engineering, School of Maritime Studies	Member
13	Capt. Diptesh Bhattacharya	HOD - Nautical Science, School of Maritime Studies	Member
14	Prof. Mahuya Dey	Principal, Institute of Nursing	Member
15	Mr. Debasish Ghosh	Dean, School of Humanities, Management & Social Sciences	Member

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University at a Glance

The Neotia University (TNU), one of the flagship initiatives of the Ambuja Neotia Group, was established under the West Bengal State Government University Act XXIII of 2014 and is recognized by the University Grants Commission (UGC), Government of India. Guided by our Chancellor, Padma Shri Harshavardhan Neotia, the University is committed to providing quality multidisciplinary education with a strong emphasis on academic excellence, innovation, and industry relevance.

TNU offers Undergraduate, Postgraduate, and Doctoral programmes across Science & Technology, Maritime Studies, Agriculture & Allied Sciences, Hospitality & Culinary Arts, Pharmacy, Health Sciences, Nursing, Humanities, Management & Social Sciences, and Legal Studies. The curriculum integrates theoretical knowledge with practical training, preparing students for successful careers, entrepreneurship, and leadership.

Committed to the holistic development of its students, the University promotes experiential learning through collaborations with industries, research organizations, and academic institutions. More than 4,500 students from across India and abroad study on its 60-acre, Wi-Fi-enabled green campus, equipped with modern infrastructure, sports facilities, and vibrant co-curricular opportunities.

The University also ensures a safe and inclusive learning environment while leveraging modern technology and innovative teaching practices to enhance academic delivery, laboratory training, assessments, and overall student learning outcomes.

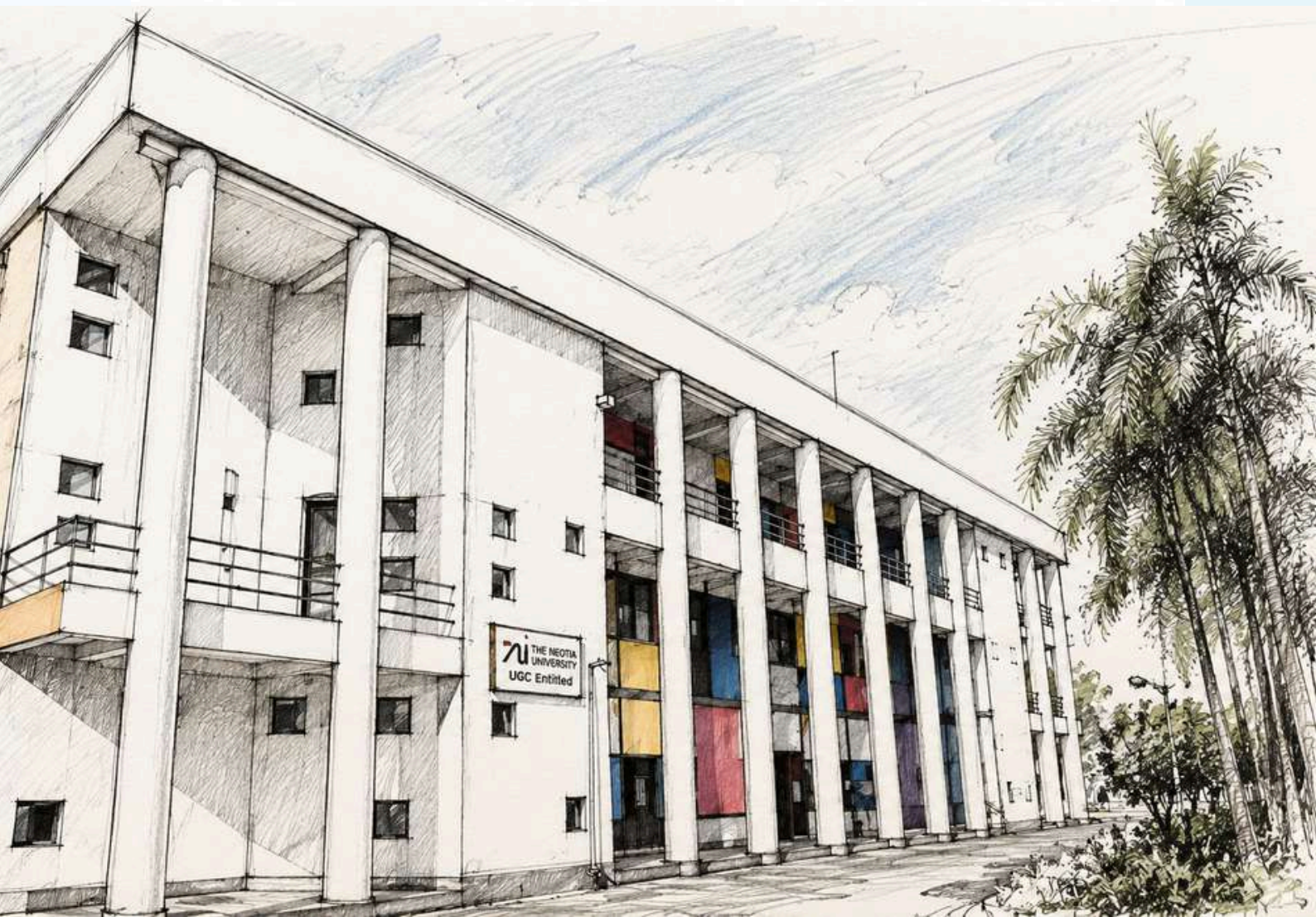
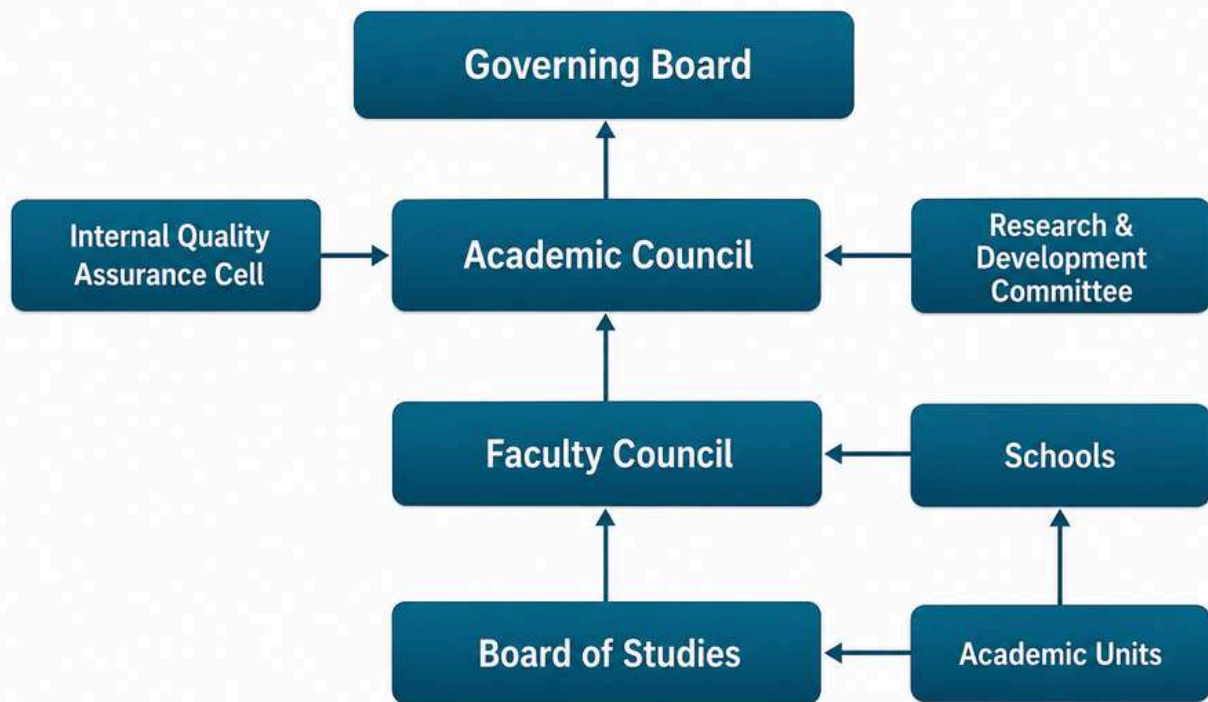
OUR VISION

"Providing opportunities to the rural students to be leaders of the emerging global economy through world-class education."

OUR MISSION

"To ensure industry participation to make the education contemporary and experiential. Design and deliver education programs to help the workforce stay current with their knowledge and skills for career advancement. Groom students to take up leadership positions in their chosen walks of life through holistic development. Use research and development for the improvement of productivity and life."

Apex Structure



Governing Board



Mr. Harshavardhan Neotia

- He is currently the Chairman - Ambuja Neotia Group. The Group operates across five business verticals: Real Estate - covering the entire gamut of housing, retail and commercial spaces, Hospitality - including hotels, resorts, clubs and restaurants, Healthcare with multispecialty hospitals, Education, and Startup Incubation
- His work in social housing earned Harsh Neotia the honour of being conferred with Padma Shri from the hon'ble President of India in 1999
- He is also a recipient of the YPO Legacy of Honour Award
- He was recently conferred the D.Litt. (Honoris Causa) by Vidyasagar University, West Bengal
- He is an active member and past president of FICCI and AIMA
- He is presently a member of India Brand Equity Foundation (IBEF) Trust, Indira Gandhi National Centre for the Arts (IGNCA), and Chairman of National Institute of Technical Teachers' Training & Research (NITTTR)
- He has also formerly been on the board of IIM Kolkata, IIT Kharagpur, and a member of The Court of Jawaharlal Nehru University.



Mr. Pradip Jyoti Agrawal

- Advisor to the Chairman, Ambuja Neotia Group
- Pro-Chancellor of The Neotia University
- Chartered Accountant.
- Strategic thought leader, Ambuja Neotia Group.
- Spearheaded various group initiatives.
- Former Chief Executive, Ganpati Green fields Ltd; Led the Raichak project.
- Responsible for non-banking financial transactions including dealing with strategic partners.
- In charge of the education vertical of Ambuja Neotia Group.



Mr. Arunansu Haldar

- Vice Chancellor at The Neotia University
- Former Vice Chancellor at Suresh Gyan Vihar University, Jaipur, Rajasthan
- 33 years of work experience in Research and Development at TATA Steel in India and Europe
- PhD in Metallurgical Engineering from IIT, Kanpur
- UG in Metallurgical Engineering from B.E College (Calcutta University)

Governing Board



Mr. M. K. Narayanan

- Former Governor of West Bengal.
- Former Chief of the Intelligence Bureau, Special Advisor of Internal Security to the Prime Minister of India.
- Former Director, Intelligence Bureau.
- Led India in Institutionalised Security and Strategic Dialogues with several countries across the globe.
- Played a significant role in the negotiation of the landmark Indo-US Nuclear Agreement.
- Currently, Executive Chairman of CyQureX Systems Pvt. Ltd., a UK-US Cyber Security joint venture.



Prof. Anuradha Lohia

- Vice-Chancellor, Presidency University.
- Senior Professor, Department of Biochemistry, Bose Institute, Kolkata.
- Visiting Professor & Scientist to many universities in UK & USA, including Stanford University.
- CEO, Welcome Trust/DBT India Alliance, Hyderabad.
- Elected fellow of the Indian Academy of Sciences.
- Member of a large number of National & International Committees.



Mr. Parthiv Neotia

- Joint Managing Director - Healthcare Division, AmbujaNeotia Group
- Strategic leader in Real Estate, Healthcare, Hospitality and Education Sector
- Senior Vice President of the Executive Committee at the Indian Chamber of Commerce (ICC)
- Bachelor of Science from Babson College, USA
- MBA from London Business School, UK



Mr. Sanjay Sethia

- Founder, CEO & Managing Director—Spectra Fashions.
- Managing garment manufacturing and export for over 20 years.
- Developed a great deal of expertise and a trustworthy relationship with suppliers and clients alike, both within India and internationally.
- Active member of various trade bodies and associations.



Mr. Sanjay Mitra

- Former IAS Officer
- Defense Secretary
- Secretary of the Union Ministry of Road Transport and Highways
- Chief Secretary, West Bengal
- At present, Professor of Practice in the School of Public Policy in IIT Delhi.

Governing Board



Mrs. Madhu Neotia

- Advisor to Ambuja Neotia Group's Hospitality & Healthcare Ventures.
- Trustee of the Performing Arts Institute, Padatik.
- Chairperson - BOG IICD, Jaipur
- Member of the Board of the Regional Committee of ICCR, Kolkata.
- Former President of Ladies Study Group, affiliated to the Indian Chamber of Commerce.



Prof. Subha Sankar Sarkar

- Vice-Chancellor, Netaji Subhas Open University.
- Former Director of Public Instructions (WB) & Ex-officio Secretary, Higher Education Department, Govt. of West Bengal.
- Former Professor of Geology, Durgapur Govt. College
- Member of the Advisory Committee of Higher Education, Govt. of West Bengal.
- Member of a large number of committees, Govt. of West Bengal.



Prof. (Dr.) Prosun Tribedi

- Director, Research & Development at The Neotia University
- Ranked as top 2% of Scientists in the World in 2025 (by Stanford University, USA)
- Dean, Academics - The Neotia University
- Dean - School of Integrated Science
- Dean (Acting) - School of Humanities, Management and Social Sciences
- Seven Scholars Completed their PhDs under his Guidance
- PhD in Microbiology from Calcutta University
- Total Research Publications - 75 nos.
- Total Research Citations - 5528 nos.



Mr. Suresh G. Menon

- Former SVP, Tata Consultancy Services (TCS).
- 36-year executive career with TCS.
- Former CEO and Director on the Board of Diligenta Ltd., TCS' UK-based regulated subsidiary.
- Member of the Board of Directors/Advisory.
- Board of reputed organizations in India.



Dr. Sujoy Biswas

- Registrar, The Neotia University, West Bengal.
- Ex-principal of Neotia Institute of Technology Management & Science (NITMAS).
- Former HOD, Electronics & Communication Engineering, NITMAS
- Former Senior RF Design Engineer.
- Past Chair of the IEEE AP-MTT Kolkata Chapter, earning Best Chapter recognition on the Board of Reviewers for leading journals and a Contributor to major international conferences.

UNIVERSITY COMMITTEES

1. Academic Council

Sl. No.	Name	Designation
1	Mr. P. J . Agrawal	Pro Chancellor, The Neotia University
2	Prof. (Dr.) Arunansu Halder	Vice Chancellor, Chairman
3	Prof. (Dr.) Partha Kumar Mukherjee	Dean, School of Science & Technology, Member
4	Dr. Rupam Ghosh	Associate Dean, School of Hospitality & Culinary Art, Member
5	Prof. (Dr.) Soumen Mukherjee	Dean, School of Health Sciences, Member
6	Prof. (Dr.) Sushil Kumar Kothari	Dean, School of Agriculture and Allied Sciences, Member
7	Prof. (Dr.) Subas Chandra Dinda	Dean, School of Pharmacy, Member
8	Prof. Mahuya Dey	Principal, Institute of Nursing, Member
9	Prof. (Dr.) Sangita Laha	Dean, School of Legal Studies, Member
10	Mr. Debasish Ghosh	Dean, School of Humanities, Management & Social Sciences, Member
11	Capt. Diptesh Bhattacharya	HOD- Nautical Science, School of Maritime Studies, Member
12	Mr. Sanjay Kumar Das	HOD - Marine Engineering, School of Maritime Science, Member
13	Prof. (Dr.) H.S. Murthy	Chair Professor, Fisheries Science Division, Member
14	Dr. Suhas Mukherjee	Director, HR & Administration Head – Student Affairs, Member
15	Prof.(Dr.) Prosun Tribedi	Director- R&D Cell and Dean, Academics & School of Integrated Science, Member
16	Dr. Pulok Pattanayak	Controller of Examinations, Member
17	Dr. Abhijit Samanta	Assistant Registrar & Co-Coordinator IQAC, Member
18	Dr. Manashi Chakraborty	Associate Professor, School of Integrated Sciences, Member
19	Prof. (Dr.) A.K.Bose	External Member nominated by Vice-Chancellor, Member
20	Dr. Sujoy Biswas	Registrar, Member Secretary

2. Research & Development (R&D) Cell

A. Research Program & Policy Development Committee

Sl. No.	Name	Designation
1	Prof. (Dr.) Arunansu Halder	Vice Chancellor, TNU
2	Mr. P. J. Agrawal	Pro Chancellor, TNU
3	Prof. (Dr.) Partha Kumar Mukherjee	Dean, School of Science & Technology
4	Prof.(Dr.) Prosun Tribedi	Director, R&D Cell
5	Dr. Arnab Chosh	Assistant Director, R&D Cell, TNU
6	Prof. Sushil Kothari	Dean, School of Agriculture and Allied Sciences
7	Prof. (Dr.) Soumen Mukherjee	Dean, School of Health Sciences
8	Prof. (Dr.) Sujoy Biswas	Registrar, TNU
9	Prof. (Dr.) Subas Chandra Dinda	Dean, School of Pharmacy
10	Prof. (Dr.) Sangita Laha	Dean, School of Legal Studies
11	Prof.(Dr.) H.Shivananda Murthy	Chair Professor, School of Fisheries Science
12	Prof. Mahuya Dey	Principal, Institute of Nursing
13	Dr. Rupam Ghosh	Associate Dean, School of Hospitality & Culinary Art
14	Capt. Diptesh Bhattacharya	HOD - Nautical Science, School of Maritime Studies
15	Mr. Sanjay Kumar Das	HOD - Marine Engineering, School of Maritime Studies

B. Collaboration & Community Committee

Sl. No.	Name	Designation
1	Prof. (Dr.) Sujoy Biswas	Registrar, TNU
2	Dr. Arnab Chosh	Assistant Director, R&D Cell, TNU
3	Dr. Rupam Ghosh	Associate Dean, School of Hospitality & Culinary Arts
4	Dr. Shraddha Bhattacharjee	Assistant Professor, School of Agriculture and Allied Sciences, Convenor

5	Dr. Wasim Akram Shaikh	Assistant Professor, Department of Basic Sciences, School of Integrated Sciences
6	Prof. (Dr.) Soumen Mukherjee	Dean, School of Health Sciences
7	Dr. Suhas Mukherjee (Invited Member)	Vice President, Administration, TNU
8	Dr. Mushtaq Ahamad	Associate Professor, Department of Management Studies
9	Dr. Manashi Chakraborty	Associate Professor, Department of Basic Sciences, School of Integrated Sciences

C. IPR Legal Ethical Matters Committee

Sl. No.	Name	Designation
1	Prof. (Dr.) Sangita Laha	Dean, School of Legal Studies, Chairperson
2	Dr. Kalyanashis De	Assistant Professor, School of Integrated Sciences, Convenor
3	Prof. (Dr.) Soumen Mukherjee	Dean, School of Health Sciences, Member
4	Dr. Arnab Ghosh	Assistant Director, R&D Cell, Member
5	Prof. (Dr.) Subas Chandra Dinda	Dean, School of Pharmacy, Member
6	Prof. (Dr.) Sujoy Biswas	Registrar, Member
7	Dr. Rupak Kumar Joshi	Assistant Professor, School of Legal Studies, Member
8	Dr. Sarita Kumari Pandey	Associate Professor, School of Agriculture & Allied Sciences, Member
9	Dr. Anirban Dasgupta	Assistant Professor, Department of Biotechnology, School of Integrated Sciences, Member

3. Examination Committee

Sl. No.	Name	Position
1	Prof. (Dr.) Arunansu Haldar - Vice Chancellor	Chairperson
2	Prof. Dr. H.S. Murthy - Chair Professor, School of Fisheries Science	Member
3	Prof (Dr.) Partha Kumar Mukherjee - Dean, School of Technology	Member
4	Prof. (Dr.) S.K. Kothari - Dean, School of Agriculture & Allied Sciences	Member
5	Prof. (Dr.) Subhas Chandra Dinda – Dean, School of Pharmacy	Member

6	Dr. Rupam Ghosh - Associate Dean, School of Hospitality & Culinary Art	Member
7	Prof. (Dr.) Soumen Mukherjee - Dean, School of Health Sciences	Member
8	Prof. (Dr.) Sangita Laha - Dean, School of Legal Studies	Member
9	Prof. Mahuya Dey - Principal, Institute of Nursing	Member
10	Capt. Diptesh Bhattacharya - HOD, Nautical Science, SOMS	Member
11	Mr. Sanjay Kumar Das - HOD, MRE, SOMS	Member
12	Mr. Debasish Ghosh - Dean, School of Humanities, Management & Social Sciences	Member
13	Prof.(Dr.) Prosun Tribedi - Dean, Academics & School of Integrated Science	Member
14	Dr. Pulok Pattanayak	Member Secretary

4. Students Grievances Cell

Sl. No.	Name	Designation	Position
1	Prof. (Dr.) Somsubhra Ghosh	Professor, School of Pharmacy	Chairman
2	Dr. Suhas Mukherjee	Director – HR, VP - Administration & Head - Student Affairs	Member
3	Dr. Bidisha Mondal	Associate Professor, School of Agriculture & Allied Sciences	Member
4	Dr. Debobani Biswas	Assistant Professor, School of Humanities Management & Social Sciences	Member
5	Dr. Usha Rani Gogoi	Assistant Professor, School of Science & Technology	Member
6	Dr. Satabdi Ghosh	Associate Professor, School of Health Sciences	Member
7	Mr. Prataya Sarkar	Assistant Professor, School of Legal Studies	Member
8	Ms. Maitrayee Samanta	Manager, Student Affairs	Member
9	Mr. Puranjay Saha	Student, 3rd Year, B.Tech in CSE (AI&ML)	Special Invitee
10	Mr. Sunanda Chatterjee	DGM, Student Affairs	Member Secretary
APPELLATE AUTHORITY			
1	Prof. (Dr.) Tapan Kumar Basu	Former Professor, Department of Electrical Engineering, IIT, KGP	Ombudsman

5. Disciplinary Committee

Sl. No.	Name	Designation	Position
1	Dr. Bidisha Mondal	Associate Professor, SAAS	Chairperson
2	Dr. Suhas Mukherjee	Director – HR, VP - Administration & Head - Student Affairs	Member
4	Mr. Sudhanshu Singh	Assistant Professor, SOLS	Co-ordinator
5	Dr. Arghya Kusum Dhar	Associate Professor, SOP	Member
6	Dr. Pijush Das	Assistant Professor, SAAS	Member
7	Mr. Satadal Mallik	Assistant Professor, SHS	Member
8	Mr. Sunanda Chatterjee	DGM, Student Affairs	Member
9	Mr. Samik Samanta	Assistant Registrar	Member
10	Ms. Maitrayee Samanta	Manager, Student Affairs	Member
11	Dr. Sarita Kumari Pandey	Assistant Professor, SAAS	Convener
12	Ms. Sweta Kundu	3rd Yr. B.Sc (H) Agriculture	Student Member
13	Mr. Arijit Dutta	3rd Yr. B. Pharm	Student Member

6. Internal Complaint Committee

Sl. No.	Name	Designation	Position
1	Dr. Manashi Chakraborty	Associate Professor, SIS	Presiding Officer / Chairperson
2	Dr. Sarita Kumari Pandey	Assistant Professor, SAAS	Convenor
3	Dr. Anindita Dutta	Assistant Professor, English	Member
4	Dr. Suhas Mukherjee	Director – HR, VP - Administration & Head - Student Affairs	Member
5	Ms. Debjani Chatterjee Sen	Head HR	Member
6	Ms. Debasmita Das Biswas	AGM, Marketing	Member
7	Ms. Maitrayee Samanta	Manager, Student Affairs	Member
8	Mr. Parimal Das	NGO Representative	Member

9	Ms. Anushree Maity	3rd Yr. B.Sc (H) Agriculture	Student Member
10	Ms. Moubani Singha	3rd Yr. Data Science	Student Member
11	Ms. Tania Khatun	2nd Yr. B. Pharm	Student Member

7. Anti-Ragging Committee

Sl. No.	Name	Designation	Position
1	Prf. (Dr.) Arunansu Haldar	Vice Chancellor	Chairperson
2	Mr. Sudhanshu Singh	Assistant Professor, SOLS	Convenor
3	Prof. (Dr.) Sankhadip Bose	Professor, SOP	Member
4	Dr. Tanuj Kumar Mondal	Associate Professor, SAAS	Member
5	BDO Diamond Harbour-II	State Administrative Representative	Member
6	IC Diamond Harbour	State Police Representative	Member
7	Dr. Suhas Mukherjee	Director – HR, VP - Administration & Head - Student Affairs	Member
8	Dr. Abhijit Samanta	Assistant Registrar	Member
9	Mr. L. Narayanan	Administrative Officer	Member
10	Ms. Beauty Kumari	3rd Yr. BOTAT	Student Member
11	Mr. Pramangshu Paul	3rd Yr. B.Sc. (H) Agriculture	Student Member
12	Mr. Arindam Ghosh	Media Representative	Member
13	Mr. Sunanda Chatterjee	DGM, Student Affairs	Member
14	Mr. Parimal Das	NGO Representative, Udayan Care, West Bengal Chapter	Member

8. Gender Sensitization Cell

Sl. No.	Name	Designation	Position
1	Dr. Manashi Chakraborty	Associate Professor, SIS	Presiding Officer/ Chairperson
2	Dr. Anindita Dutta	Assistant Professor, English	Member
3	Dr. Sarita Kumari Pandey	Assistant Professor, SAAS	Convenor
4	Dr. Somsubhra Ghosh	Professor, SOP	Member

5	Dr. Suhas Mukherjee	Director – HR, VP - Administration & Head - Student Affairs	Member
6	Ms. Debjani Chatterjee Sen	Head HR	Member
7	Ms. Debasmita Das Biswas	AGM, Marketing	Member
8	Ms. Maitrayee Samanta	Manager, Student Affairs	Member
9	Mr. Parimal Das	NGO Representative	Member
10	Ms. Anushree Maity	3rd Yr. B.Sc (H) Agriculture	Student Member
11	Ms. Moubani Singha	3rd Yr. Data Science	Student Member
12	Ms. Tania Khatun	2nd Yr. B.Pharm	Student Member

9. Internal Quality Assurance Cell (IQAC)

Chairperson: Head of the Institution

- Dr. Arunansu Haldar

Senior Administrative Officers

- Dr Partha Kumar Mukherjee, Dean, ST
- Dr Soumen Mukherjee, Dean, SHS
- Dr Sushil Kumar Kothari, Dean, SAAS
- Dr. Subas Chandra Dinda, Dean, SOP
- Mr. Debasish Ghosh, Dean, SHMSS
- Dr. Sangita Laha, Dean, SOLS
- Dr. Rupam Ghosh, Assoc. Dean, SHCA
- Mr. Gautam Parui, Dy. CFO
- Dr. Manashi Chakraborty, Asst. COE

Senior Teachers

- Dr. Shankha Koley
- Dr. Neeraj Pathak
- Dr. Sarita Kumari Pandey
- Dr. Shraddha Bhattacharjee
- Dr. Wasim Akram Shaikh
- Mr. Satadal Mallik
- Dr. Ayan Chatterjee
- Dr. Atanu Roy

Member from Management

- Mr. Pradipjyoti Agrawal, Pro-Chancellor

Nominees from Local Society, Students, and Alumni

- Mr. Sanjiv Kumar Singh (Alumni, Marine Engineering)
- Mr. Sumit Pandey, Alumni (Matrix Fertilizers and Chemicals Ltd.)
- Mr. Ahawan Patra, 4th year, School of Pharmacy
- Mr Subhashis Chakrabarti, Assistant Director, Agriculture, Falta Block, South 24 Parganas

Nominees from Employers / Industries / Stakeholders

- Mr. Jayanta Chakraborty, Advisor - Agri-Business & Agri-Value Chain
- Prof. Krishnajyoti Goswami, General Manager (Quality Assurance & Accreditation), North City Hospital, Kolkata

Coordinator/Director of the IQAC

- Dr. Prosun Tribedi - Director, IQAC

Geographical Location & Available Facilities

The university is located on the outskirts of the city of Kolkata. It is in a rural location on the Diamond Harbour Road. The location of the University is depicted in the figure below.



The university operates in a large area **full of greenery**. It is a 50-acre lush green campus with full security and CCTV. The infrastructure includes: Smart classrooms, a language lab, workshops, a ship-in-campus, a bridge simulator, a free-fall davit, well-equipped state-of-the-art laboratories, and much more.

The University also has 8000 sq. ft of reading area, 31000+ National and International books and journals, and 3 million e-books and research journals available in the library.

- Free 24/7 Wi-Fi facility for all faculty and students.
- Separate residential accommodation for boys and girls.
- Residential accommodation for more than 40 Faculty members and 50 technical members is on the campus.
- Gymnasium, Swimming Pool, and Indoor and Outdoor Games Grounds for Cricket, Football, Basketball, Table Tennis, etc., with coaches and instructors, including mandatory Karate learning.
- A.C. coach bus facility for day scholars from Kolkata and its surroundings.

In addition to the above, the University provides the following support to the students: -

- The Book Bank provides facilities to all students.
- Medical Insurance of Rs. 50,000 for each student until the end of their program.
- 24/7 Doctor on campus with a fully equipped dispensary and Ambulance.
- Eight Student Clubs to enhance talent in the areas of Technology, Sports, Music, Photography, Entrepreneurship, Nature, etc.
- In addition to the above, the university is enriched with modern communication aids to support the entire university community. In 2020-21, new infrastructure was developed to support certain new courses that were introduced at the university. Some information about the available infrastructure is presented below:

TNU Infrastructure at a Glance

Sl. No.	Facility	Quantity
1	Classrooms	151
2	Laboratories	106
3	Faculty Club	1
4	Medical Harbour	1
5	Hostels	3
6	Staff Quarter Blocks	4
7	Multipurpose Hall	1
8	General Swimming Pool	1
9	Marine Swimming Pool	1
10	Playgrounds	2
11	Volleyball Court	1
12	Basket Ball Courts	3
13	Board Room	1
14	Seminar Hall	1
15	Central Library	1
16	Gyms	4
17	Hostel Canteens	3
18	Cafetarias	2
19	La Boulangerie	1
20	Stationery Shop	1



Classrooms



Library



Multipurpose Hall



Outdoor Sports



Infrastructure – Looking to the Future

- **The Central Fire System** - Execution of the Central Fire System project has commenced, against Fire Safety Recommendation received on 28/02/2025.
- **Introduction of Marine Swimming Pool** - Development of a marine swimming pool with capacity of 300, 000 litres of water and a 2-metre-high jumping platform above the water level, in compliance with DG Shipping requirements.
- **Renovation of Existing Road** - Approximately 75% of the existing BT roads on campus have been renovated. Pavers installed over the pavement areas.
- **Renovation of SB 4 & 5 Building** - Comprehensive renovation of Scholastic Building 4 and 5 (SB4 & SB5) completed.
- **Renovation of SB3's AIML Lab** - Existing AIML Lab located on the 1st Floor of Scholastic Building 3 (SB3) renovated with installation of smart computer systems, seating capacity increased from 60 to 120, capacity enhancement achieved through compact seating arrangements and an efficient layout design.
- **Extension of Director Bungalow** - Guest accommodation capacity increased from 5 rooms to 7 rooms. Internal repainting and refurbishment carried out.
- **Introduction of a New Seminar Hall at SB9** - New seminar hall developed near Scholastic Building 9 (SB9) with seating capacity of more than 170 participants. Structural construction has been completed.
- **Renovation of Cafeteria 1 & 2** - Renovation completed in both cafeterias. Flooring and wall areas have been upgraded. Kitchen facilities renovated.
- **Introduction of Senior Staff Quarter** - Development of a new Senior Staff Quarter in the external field area. Total built-up area to exceed 20,000 sq. ft.

Internal Quality Assurance Cell (IQAC)

The Internal Quality Assurance Cell (IQAC) of The Neotia University (TNU) has been established in accordance with the guidelines of the National Assessment and Accreditation Council (NAAC) to ensure continuous improvement in academic and administrative quality. The IQAC plans, guides, and monitors quality assurance and enhancement initiatives, promoting academic excellence, innovation, transparency, and effective governance.

Constituted as per NAAC norms, the IQAC is chaired by the Vice Chancellor and includes representatives from the local community, students, alumni, employers, eminent academicians, academic departments, and administrative units, ensuring broad stakeholder participation. During 2025–2026, the IQAC made significant contributions by conducting regular meetings with stakeholders,

orienting faculty and staff on NAAC's Binary Accreditation Framework, and coordinating systematic data collection for the Self-Study Report (SSR). It successfully conducted Internal Academic and Administrative Audits (AAA) every semester, collected and analyzed stakeholder feedback, and regularly verified program files, course files, lesson plans, and course completion reports. The IQAC also strengthened the Mentor-Mentee System, introduced differential learning initiatives, and organised a one-week Faculty Development Programme on 'Outcome-Based Education for Research, Innovation and Sustainability' (21–27 August 2025) in collaboration with UGC-MMTTC, SGTB Khalsa College, University of Delhi.



The Faculty Development Programme was graced by the esteemed presence of eminent academician and higher education leader, Prof. Ved Prakash, Former Chairman, UGC, New Delhi.

Institution's Innovation Council (IIC)

The Institution's Innovation Council (IIC) of The Neotia University was established in 2022 under the Ministry of Education's Innovation Cell (MIC) to foster innovation, entrepreneurship, IP creation, and start-up culture within the University. It serves as the nodal platform for nurturing innovative thinking among students and faculty.

During 2025-26, the IIC conducted a range of activities, including idea competitions, expert talks, entrepreneurship awareness programmes, design thinking workshops, IPR sessions, start-up orientations, hackathons, exhibitions, and interactions with entrepreneurs and industry experts—strengthening the innovation aptitude of students and faculty.

A key milestone was the launch of the University's Innovation Project initiative, inviting students and faculty to submit ideas addressing societal and industrial challenges. Selected proposals, after multi-stage expert evaluation, were recommended for research grants, patent filing, and commercialization support.

The University also formed a strategic collaboration with IIM Calcutta Innovation Park (IIMCIP) to provide mentorship, incubation support, technology commercialization, start-up acceleration, and industry networking for innovators.

Through these efforts, the IIC has become a catalyst for creativity, research, commercialization, and entrepreneurial excellence at The Neotia University, contributing to the vision of an innovation-driven, self-reliant India.

IIC Committee Members

Sl. No.	IIC Designation	Name	Category
1	President	Prof. (Dr.) Arunansu Halder, Hon'ble Vice Chancellor, TNU	Internal
2	Vice-President	Dr. Sujoy Biswas, Registrar, TNU	Internal
3	Convenor (IIC Coordinator)	Dr. Chandra Mukherjee, Assistant Professor, School of Integrated Sciences, TNU	Internal
4	Innovation Activity Coordinators	Dr. Parameswar Patra, Assistant Professor, School of Pharmacy, TNU Dr. Shambo Roychowdhury, School of Technology, TNU	Internal
5	Start-up Activity Coordinators	Dr. Madhusudhan Das, Associate Professor, School of Technology, TNU Md. Kamaruzzaman, Assistant Professor, School of Technology, TNU	Internal
6	Internship Coordinators	Mr. Atanu Maity, Head Placement, TNU Mr. Subhranil Chowdhury, Assistant Professor, School of Hospitality and Culinary Art, TNU	Internal

7	IPR Activity Coordinator	Mr. Sudhanshu Singh, Assistant Professor, School of Legal Studies, TNU	Internal
8	ARIIA Coordinator	Mr. Samik Samanta, Deputy Director, School of Skill Development & Vocational Studies, TNU	Internal
9	NIRF Coordinator	Dr Abhishek Ghosh, Assistant Professor, School of Agriculture and Allied Science, TNU	Internal
10	Social Media Activity Coordinator	Dr. Wasim Akram Shaikh, Assistant Professor, School of Integrated Sciences, TNU	Internal
11	R&D Cell Coordinator	Dr. Arnab Ghosh, Assistant Director, R & D Cell, TNU	Internal
12	ATLs Activity Coordinator	Mr. Debasish Ghosh, School of Skill Development & Vocational Studies, TNU	Internal

Major Events Conducted by IIC

Sl. No	Date of Event	Event Name	Type of Event	Collaboration if Any
1	24.07.2025-25.07.2025	Artificial Intelligence in Pharmacy	IIC Calendar Activity	School of Pharmacy, The Neotia University in association with "Open Edge Science", Netharland, and "Imthia Biosolutions", Kolkata, & "ABS Clinical solution", Kolkata
2	08.09.2025	Laundry Essentials	IIC Calendar Activity	IIC, The Neotia School of Hospitality And Culinary Art University
3	16.09.2025-17.09.2025	Applied Data Visualization and & Business Intelligence with Python in Hospitality Sector	IIC Calendar Activity	Department of Computer Science and Engineering
4	08.11.2025 & 10.11.2025	NLP in Clinical Practice: Optimizing Drug Prescription Workflows	IIC Calendar Activity	Department of Computer Science and Engineering
5	13.11.2025-14.11.2025	Two-Day Workshop on "E-Waste Management and Sustainable Practices" in observance of 'National Education Day' 2025.	IIC Calendar Activity	Department of Basic Sciences, SST, The Neotia University and IIC, TNU
6	24.11.2025	One-Day Workshop on Graphic Designing	IIC Calendar Activity	Department of Management Studies, School of Humanities ,Management and Social Sciences,IIC

7	25.11.2025	One-day invited talk on "Hyperthermia And Possible Solutions In Cancer"	IIC Calendar Activity	Department of Biotechnology, School of Science and Technology, The Neotia University
8	09.09.2025	Industry Academia Interface Seminar	IIC Calendar Activity	School of Hospitality and Culinary Art
9	16.01.2026	The Art and Science of Marketing	IIC Calendar Activity	Department of Management Studies, School of Humanities, Management and Social Sciences, IIC
10	20.02.2026	One-day Study trip to Vivekananda Institute of Biotechnology, a branch institution of Sri Ramkrishna Ashram, Nimpith	IIC Calendar Activity	Department of Biotechnology, School of Integrated Sciences
11	23.02.2026	Challenges and Opportunities in the Emerging field of Life Sciences	IIC Calendar Activity	Department of Biotechnology, School of Integrated Sciences, The Neotia University



Poster Presentation on Innovation and Sustainability



Seminar on Innovation and Sustainability

Employee Induction Program by HR

The induction initiative began by the HR Department on 22nd October 2024 as part of the university's onboarding strategy. In its initial phase, it focused on foundational integration. From 2025 onwards, the programme expanded significantly due to increased manpower strength. A total of 142 participants have been onboarded through the induction programme, reflecting steady institutional growth and structured recruitment strategies.

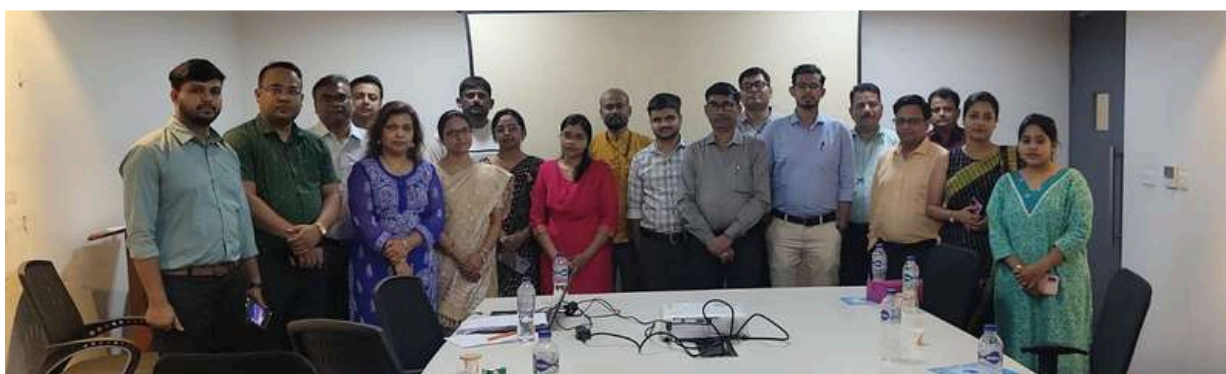
Structure of Induction Programme

The orientation programme begins with an address by the Hon'ble Vice Chancellor and subsequently introduces the employees to the University's governance systems, institutional policies, operational procedures, and organizational structure. The programme also covers teaching methodologies, research expectations, assessment practices, departmental functions, employee welfare measures, and performance expectations.

Programme Intent

As highlighted by the Head HR, Ms. Debjani Chatterjee Sen, the onboarding and integration program is designed to provide employees with:

1. A thorough understanding of the University's vision, mission, values, and strategic priorities.
2. Insight into the University's governance structure, policies, procedures, key programs, and departmental functions.
3. Opportunities to engage with senior leadership, department heads, and colleagues, fostering collaboration and cross-functional relationships.
4. Clarity regarding roles, responsibilities, performance expectations, and success measures.
5. Access to learning resources and professional development opportunities that support continuous growth and knowledge enhancement.



Joining Staff Participation

2025			
MONTH	Faculty	Non-Faculty	Total
August	10	11	21
September	13	7	20
October	3	5	8
December	6	11	17
2026			
MONTH	Faculty	Non-Faculty	Total
January	6	2	8
February	8	5	13
April	10	12	22
May	4	8	12

4th Annual Convocation

The 4th Annual Convocation of The Neotia University was held on 9 February 2026 at the TNU Campus Playground, marking another significant milestone in the University's academic journey. The event celebrated academic excellence, research achievements, and institutional progress. A total of 963 students were awarded degrees, including 845 Undergraduate, 104 Postgraduate, and 14 Ph.D. scholars. The convocation reflected the University's continued commitment to quality education, innovation, and holistic development.



School-wise Degree Award Summary

Name of the School	UG	PG	Ph.D.	Total
School of Agriculture and Allied Sciences	203	21	2	226
School of Health Sciences	279	33	0	312
School of Hospitality and Culinary Art	46	-	-	46
School of Humanities, Management & Social Sciences	32	28	6	66
School of Legal Studies	16	-	-	16
School of Maritime Studies	22	-	1	23
School of Pharmacy	106	-	-	106
School of Technology	141	22	5	168
Total	845	104	14	963

LIST OF GOLD MEDALISTS

SL NO	PROGRAMME NAME	NAME OF STUDENT
1	M.Sc.Ag. (Agronomy)	SRABONI BHUNYIA
2	Master in Hospital Management (MHM)	ISHA CHAKRABORTY
3	Master of Science in Applied Psychology	RUSHA DALAL
4	MBA in Agribusiness and Rural Management	SRIJANI PAUL
5	Master of Science in Biotechnology	BISWAMITRA DAS
6	B.Sc. (Hons.) Agriculture	DEBPRATIM GHOSH
7	Bachelor of Fisheries Science	ELVONU TOSO
8	Bachelor in Hospital Management (BHM)	SIJA MANDAL
9	Bachelor in Physiotherapy (BPT)	KAUSAR KALIM
10	Bachelor of Medical Laboratory Technology (BMLT)	KUNDAN BANERJEE
11	Bachelor of Optometry (B.Optom)	SOUMYABRATA MONDAL
12	Bachelor of Science (Hons.) in Applied Psychology	MONOSRIJA MAJUMDAR
13	Bachelor of Science in Radiology & Medical Imaging Technology	SAYAN GHOSH
14	B.Sc. in Hotel Administration and Culinary Art	ASHIK CHOUDHARY
15	Bachelor of Science in Hospitality & Hotel Administration	RACHAITA KUNDU
16	Bachelor of Science in Hospitality & Hotel Administration (with Swiss Diploma)	ALTAMAS HOSSAIN MOLLA
17	B.A – LLB(Hons.)	LABANI GHOSH
18	BBA – LLB(Hons.)	ARKA PRABHA CHAKRAVARTY
19	B.Sc Nautical Science	HARSH KUMAR SINGH
20	B.Tech in Marine Engineering	NAJEEB AHMAD
21	Bachelor of Pharmacy (B. Pharm)	PRASUN BERA
22	Bachelor of Science (Hons.) in Biotechnology	SHRABANI MONDAL
23	Bachelor of Technology in Computer Science & Engineering with Specialization in AI & ML	ANUGRAHA NAYAK

24	Bachelor of Technology in Computer Science & Engineering with Specialization in Cyber Security	DEVWANTI CHAKRABORTY
25	Bachelor of Technology in Computer Science & Engineering with Specialization in Data Analytics	SWARNAVA SAHA
26	Bachelor of Technology in Robotics and Automation	DEBANJAN BARMAN
27	B.Com. (Hons.) with Specialization in Taxation & E-Commerce	TAPOBROTO BISWAS
28	BBA (Hons.) with Specialization in Digital Marketing	MRINAL
29	BBA (Hons.) with Specialization in Logistics & Supply Chain Management	ANISH MANDAL
30	Bachelor of Arts (Hons.) in English with Specialization in Mass Communication	SHRIJA ROY

CHANCELLOR'S MEDAL

This year's Chancellor's Medal was presented to Mr. Swarnava Saha (B.Tech CSE with Specialization in Data Science) by the Hon'ble Chancellor, Padma Shri Harshavardhan Neotia on the day of the 4th Annual Convocation.



Swarnava Saha being conferred with the Chancellor's Medal by the Hon'ble Chancellor, Padma Shri Harshavardhan Neotia

Some of his Performances and Achievements, other than being the topper of his programme are:

- Actively presented TNU in the Asian Symposium on Cellular Automata Technology in NIT Durgapur 2024 and the International Conference on Systems and Technologies in C-DAC Kolkata 2025

- Worked on technical solutions for Cyclone Prediction and Smart Agriculture, and published his work in 1 international Journal and 2 international Conferences with Springer Nature
- Filed a patent at the Indian Patent Office on "GAS LEAKAGE DETECTION SYSTEM AND METHOD USING SINGLE-LENGTH CYCLE TWO-ATTRACTOR CELLULAR AUTOMATA MODEL" in 2024
- Active participation and contribution to the computer literacy programme and Anti Ragging Drive initiatives taken by the University
- Represented TNU in TATA Imagination Challenge in 2024, Tantra-Fiesta 2023 (Technical Competition) at IIT NAGPUR

A Few Glimpses from the 4th Annual Convocation Ceremony



Notable Achievements

The Year That Redefined Excellence

"Transforming Aspirations into Achievements"

AIU Academic and Administrative Development Centre (AIU-AADC)

The University's proposal to establish an AIU Academic and Administrative Development Centre (AIU-AADC) at The Neotia University has been approved, marking a significant achievement as a UGC-AIU-approved centre for academic excellence and institutional capacity-building. The AIU-AADC will conduct short-term training programmes for faculty and administrative functionaries, strengthening institutional capabilities through technology integration in teaching-learning, governance, and e-content development, with special emphasis on emerging technologies such as AI, Machine Learning, Cyber Security, and Data Analytics.

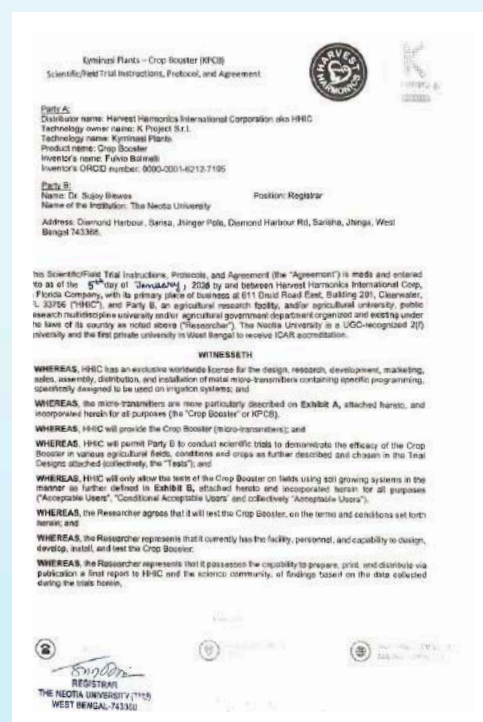


Beyond Boundaries

"Expanding Our Global Footprint"

1st International Research Collaboration – MoU with Harvest Harmonics, USA

The School of Agriculture and Allied Sciences, The Neotia University, signed a strategic research MoU with Harvest Harmonics USA, a leading agri-tech organization based in the United States, specializing in advanced plant booster technology for sustainable agriculture. This collaboration will promote joint research, field trials, technology transfer, and innovation in precision and climate-smart agriculture, helping improve crop productivity, soil health, and sustainable farming practices.



"Creating Knowledge, Driving Change"



Green Tea + Siuli + Lemon Grass



The GeniXtract Kit

KATHAMRIT: A Herbal Elixir Tea

KATHAMRIT is an innovative herbal tea brand developed to promote health, wellness, and immunity. This innovative herbal tea brand is available in two variants: Green Tea, containing green tea, essential oil-rich tropical medicinal plant extract, and edible flowers, and a KATHAMRIT CTC Tea blend containing CTC tea, rare and exotic spices, ginger, and essential oil-rich tropical medicinal plant extract. The product targets health-conscious consumers and offers strong potential as a premium brand.

GeniXtract: Affordable Rapid Extraction Kit

Biotechnology students developed "GeniXtract," a rapid, affordable DNA extraction kit designed for life sciences. Conventional DNA extraction is cost-intensive and time-consuming, requiring significant equipment. This innovative kit successfully extracts DNA without needing interventions or equipment like a centrifuge.

Champions of Tomorrow

"Empowering Tomorrow's Leaders"



Students from the Department of Robotics and Automation Engineering, The Neotia University, secured the **1st position at the IEEE Robotics Competition 2025, organized by the IEEE Kolkata Section**. Competing against around 22 teams from institutions including IITs, Jadavpur University, Calcutta University, and NITs, Team Rakshak — comprising Aditi Chandra, Anita Maity, and Dipanjan Khatua — emerged as winners after successfully clearing all three competitive rounds.

The team was mentored by Md. Kamaruzzaman, whose guidance was instrumental to their success, with strong institutional support further strengthening the effort. The team was formally felicitated at the IEEE Annual General Meeting held at the Eastern Metropolitan Club, Kolkata.

This achievement reflects The Neotia University's research-driven academic environment and hands-on learning culture, reinforcing its growing profile in research and innovation.

Transforming Communities

"Serving Society, Shaping Communities"



Tree Plantation Drive — Celebration of World Environment Day

The Neotia University, in association with its NSS Cell and the Rotary Club of Calcutta Visionaries, organized a Tree Plantation Drive to mark World Environment Day under the theme "Inspired by Nature. For Climate. For Our Future," dedicated to the nationwide campaign "Ek Ped Maa Ke Naam.", with support from the Directorate General of Shipping and the School of Maritime Studies (SOMS). Students, faculty, and community members came together to plant saplings across the campus, reinforcing the University's commitment to environmental conservation and sustainability.

Strengthening Community Service

The NSS Cell of The Neotia University witnessed remarkable growth during the year, with active student volunteers expanding from 200 to over 500. The Cell undertook diverse outreach activities, including health and social awareness programmes, literacy drives, free coaching, health and blood donation camps, self-defence training, and cleanliness and tree plantation drives, reaffirming its vital role in nurturing socially conscious and engaged citizens.

Expansion of Academic Programmes

"New Programmes. New Possibilities"

The Neotia University continued to expand its academic offerings with new, industry-aligned programmes designed to meet emerging career demands and evolving professional requirements. This growth reflects the University's ongoing effort to align its curriculum with industry needs and technological advancements.

- Key additions included:
- D.Pharm (PCI-approved)
- B.Tech in Computer Science & Engineering
- Post-Graduation Diploma in Marine Engineering
- B.Voc in Electronics
- B.Sc (Hons.) in Agribusiness Management
- B.Sc in Nutrition & Dietetics
- B.Sc in Rehabilitation Education
- MBA in Agribusiness & Rural Management

Centres of Excellence and Industry Collaboration

"Collaborating Today, Innovating Tomorrow"



ZINC | international
zinc association

The University strengthened its research ecosystem by establishing new Centres of Excellence in Zinc Nutrition of Crops, Coconut, and Biotechnology through strategic collaborations with the International Zinc Association, Coconut Development Board, and Susrut Eye Foundation and Research Centre, reinforcing innovation and industry-driven research.



SCHOOL OF AGRICULTURE AND ALLIED SCIENCES



Prof. (Dr.) Sushil Kumar Kothari
Dean,
School of Agriculture and Allied Sciences

It gives me immense pleasure to present the highlights of the School of Agriculture and Allied Sciences for the academic year 2025–2026. The School strengthened academic excellence by implementing the ICAR 6th Dean's Committee curriculum under NEP 2020 for B.Sc. (Hons.) Agriculture and Agribusiness Management. Major initiatives included the Experiential Learning Programme, RAWEP in four villages, and the promotion of multidisciplinary education.

Faculty members made significant contributions through research, consultancy, training, and extension activities, publishing 13 research papers, 4 review papers, 3 book chapters, 4 books, and securing 2 patents.

The School promoted AI, robotics, digital farming tools, and climate-smart agriculture while introducing high-value crops such as Makhana (Swarna Vaidehi) and perennial Napier grass. Farm development included reclamation of 4.17 acres of waterlogged land, expansion of mushroom and poultry units, and faculty-managed cultivation on 22 acres, generating ₹6,73,411 from farm produce.

Student achievements were equally noteworthy. Nine students secured ICAR Junior Research Fellowships, while 32 UG and PG students filed four design patents, all accepted by the Patent Office, Government of India. The School placed 66 students, with the highest and average salary packages of ₹8.0 LPA and ₹3.5 LPA, respectively.

The School also expanded collaborations with industries, research organizations, and government agencies through new MoUs, strengthening practical learning and employability. I sincerely thank our faculty, staff, students, alumni, and industry partners for their continued support and remain confident that the School will continue its journey towards academic excellence and meaningful societal impact.

Academic Departments

Sl. No.	Department	Name of Programme
1	School of Agriculture and Allied Sciences	B.Sc. (Hons.) Agriculture
2	School of Agriculture and Allied Sciences	B.Sc. (Hons.) Agribusiness Management
3	Agronomy	Post Graduation
4	Horticulture	Post Graduation
5	Genetics & Plant Breeding	Post Graduation

6	Soil Science and Agricultural Chemistry	Post Graduation
7	School of Agriculture and Allied Sciences	B. Voc. Agriculture
8	School of Agriculture and Allied Sciences	Ph.D (Agronomy/GPB/Engineering/Extension)

PH.D. DEGREE AWARDEES (2025-26):



Dr. Aminul Islam



Dr. Subhadeep Mukhuty

Student Educational Excursions

Semester	Date	Destination	Participation
3rd	06.01.2026 - 13.01.2026	ICAR- Central Potato Research Institute (CRPI), Shimla	40
5th	03.01.2026 - 12.01.2026	Central Arid Zone Research Institute (CAZRI), Jodhpur	48

Extra-Curricular Activities

Sl. No.	Name of the Programme	Nature of Activity	State/ National/ International	No. of Participants	Date
1	Role of AI, DATA ANALYTICS, ROBOTICS AND IoTS in improving crop production	Seminar	National	60	06.05.2026
2	Visit to Sasya Shaymala KVK, Narendrapur	field visits	NA	84	17.02.2026
3	15-Day Certificate Course on Integrated Nutrient Management for Fertilizer Dealers	Workshop	National	82	18.07.25 - 01.08.25 & 03.09.25 - 17.09.25

4	Hands-on Training Programme on Scientific Oyster Mushroom Cultivation Technology	Workshop	State	15	20.11.2025
5	One Day Workshop on "Specialty Fertilizers"	Workshop	State	162	30.03.2026
6	AGRIINOVA 2026: National Hackathon on Crop Innovation, Precision Agriculture and Climate-Smart Solutions	Hackathon	State	50	30.03.2026
7	One-Day Educational Visit to the Rice Research Field of SAAS, TNU	Outreach	State	6	07.05.2026
8	AI in Agriculture: Smart & Sustainable Farming	FDP	National	65	04.05.2026 - 08.05.2026
9	Yield Performance Trial of Paddy Varieties under Farmers' Field Conditions	Outreach	State	12	31.01.2026
10	Educational Visit to Ramkrishna Ashram Krishi Vigyan Kendra (RAKVK), Nimpith	Outreach	State	142	10.03.2026
11	Testing and evaluation of newly evolved high-yielding inbred lines of rice by GMS Agritech Pvt. Ltd. for submergence and stagnant flood tolerance during Kharif, 2025	Outreach	State	NA	Kharif Season 2025



AgriNova 2026



Educational Visit to KVK Narendrapur

Student Achievements

Sl. No.	Name of the Award	University / National	Name of the Event	Name of the Student
1	Corporate Excellence Award	Inter-University	Corporate Excellence Achievement Award (Batch 2021-2025)	Tamanna Dutta
2	Best Poster Award	National	AAAS National Conference 2025 (Session 8: Horticultural Science)	Swagato Ghosh, Shantanu Ghosh, Aditi Das, Pragata Mukherjee
3	Best Poster Award	National	AAAS National Conference 2025 on "Transformative Approaches and Smart Technology in Plant & Animal Health for Sustainable & Climate- Ready Agriculture"	Pragata Mukherjee
4	Participation (2nd Position)	Inter-University	Poster Competition in One Day Workshop on "Specialty Fertilizers"	Tanaya Dutta

Faculty Achievements



Dr. Bidisha Mondal

NESA DISTINGUISHED SCIENTIST OF THE YEAR AWARD-2025 received on 22nd January, 2026 at ICAR-RCER, Patna, Bihar.



Dr. Saumi Goswami

BEST ORAL PRESENTATION AWARD (Theme-2), in the 13th Biennial Convention and National Seminar, which was organized by Society for Fertilizers and Environment (SFE), Kolkata, West Bengal, India, in collaboration with Palli Siksha Bhavana (PSB), Visva-Bharati, Santiniketan, Birbhum, West Bengal, India, on the theme New Frontiers in Agricultural Development: Innovating Responsibly, Sustaining Ecosystems, Empowering Farmers

LIST OF TOP PERFORMING CANDIDATES IN THE ICAR ALL INDIA ENTRANCE EXAMINATION FOR ADMISSION – POSTGRADUATE EXAMINATION (2025–26)

AmbujaNeotia
THE NEOTIA UNIVERSITY
Approved Under Sec.2(f) of UGC Act 1956

SCHOOL OF AGRICULTURE & ALLIED SCIENCES

Congratulations

on achieving a top AIR in ICAR AIEEA PG 2025-2026.

 RAUSTAV BRAHMNIK PGS PLANT SCIENCES 29(GEN), CAT-NA	 SANIKA KARTHIK PGS PLANT SCIENCES 36(GEN), CAT-NA	 SARFARAZ IQBAL PGS AGRONOMY 71 (GEN), 30(OBC NCL)	 CHANDAN DAS NTS AGRONOMY 221 (GEN), 101(OBC NCL)	 ROCKY PAL NTS PHYSICAL SCIENCES 206(GEN), 105(OBC NCL)
 SAYANTAN GHOSH NTS PHYSICAL SCIENCES 224(GEN), CAT-NA	 TAUSHIF AHMED MOLEDA NTS PLANT SCIENCES 34(GEN), 17(OBC NCL)	 SOUVIK BARMAN ENTOMOLOGY AND NEMATOLOGY 34(GEN), 18(OBC NCL)	 SHANKHASUBHRA SAHOO NTS PLANT SCIENCES 30(GEN), 12(OBC NCL)	



School of Agriculture and Allied Sciences (2025-26)

**“ Everything else can wait,
but not agriculture. ”**



SCHOOL OF FISHERIES SCIENCE



Prof. (Dr.) H. Shivananda Murthy
Dean & Chair Professor,
School of Fisheries Science
The Neotia University

It gives me great pleasure to present the Annual Report 2025–2026 of the School of Fisheries Science. During the year, the Division made significant progress in academics, research, student development, and stakeholder engagement, reaffirming its commitment to excellence in fisheries education and innovation.

The Division continued to provide quality education through advanced teaching-learning methods, practical training, research exposure, and industry-oriented learning, equipping students with the skills required for careers in fisheries and aquaculture. Faculty members contributed actively through research publications, conference presentations, funded projects, and professional engagements. Research activities focused on sustainable aquaculture, fish processing technology, aquatic health management, and aquatic resource conservation. The Division also strengthened its outreach through extension programmes, skill development initiatives, and collaborations with research institutions, government agencies, and industry partners. During the year, faculty members published nine research papers in reputed national and international journals, along with several book chapters. The placement record remained encouraging, with all graduates of the last batch successfully placed in various organizations. One alumnus joined the West Bengal State Fisheries Department as a Fisheries Extension Officer, while another pursued higher studies at a reputed university in Germany. The Division remains committed to promoting academic excellence, impactful research, innovation, and industry collaboration while developing competent professionals for the sustainable growth of the fisheries and aquaculture sector. I sincerely thank our faculty, staff, students, alumni, collaborators, and the University leadership for their continued support and look forward to achieving greater milestones together.

Academic Departments

Sl. No	Unit	Name of the Program
1	School of Fisheries Science	Bachelor of Fisheries Science

Extra-Curricular Activities

Sl. No.	Nature of Activity	State / National / International	Date
1	Deeksharambh Program B.F.Sc. (2025-2029 batch)	National	1 Jul 2025
2	National Fish Farmers Day Celebration	National	10 Jul 2025
3	Guest Lecture on 'Insights into Post-Harvest Seafood Quality: Role of Nanotechnology and Machine Learning'	National	8 Jul 2025
4	Participation of Dean in the International Conference (ABCD-2025) held at Mysore	International	Nov 13-15, 2025
5	Participation of Dean as Expert Member ICAR-CIFRI Quinquennial Review Team (QRT) Meeting, Barrackpore	National	1 Nov 2025
6	Participation of Dean in Matsyamela-2025 (Fisheries Expo), Bengaluru	National	22 Nov 2025
7	Participation of Dean in Matsyamela-2025 (Fisheries Expo), Bengaluru	National	22 Nov 2025
8	Participation of Dean in ICAR-CIFRI Regional Centre QRT Meeting, Bengaluru	National	Dec, 2025
9	World Fisheries Day Celebration	University/National	27 Nov 2025
10	Participation of the Dean in the river ranching of fish seed in Ganga at Varanasi	National	Jan, 2026
11	Participation of Dean in the ICAR QRT Meeting at Prayagraj, UP	National	Jan, 2026
12	Visit of Dean to the Guwahati Regional Centre of CIFRI, Assam	National	Jan, 2026
13	Guest lecture by Dean at the Assam Agricultural University, Raha, Assam	National	Jan, 2026
14	World Wetland Day Celebration	University/National	3rd Feb 2026
15	National Seminar organised on 'Synergistic Effects of Climate Change and Emerging Pollutants on Ecosystem'	National	12 May 2026
16	Collaborative validation of the Fish-Nose prototype for rapid fish freshness assessment using farmed tilapia samples.	National	-



IMC Seed Ranching Programme



**Biochemical Quality
Evaluation of Fish**

Faculty Achievements



Ms. Camelia Chattopadhyay
Best Extension Scientist Award 2025 by ISAHRD



Dr. Mutum Deepti
Junior Scientist Award 2025, by
Society of Life Sciences, College of
Fisheries, Mangaluru, Karnataka



Dr. Mutum Deepti
Junior Scientist Award 2026, by
International Academy of
Science and Research, Kolkata



School of Fisheries Science (2025-26)

“ *To fish is to understand the rhythm of nature,
— and to teach fishing is to pass that
rhythm on forever.* ”



SCHOOL OF HOSPITALITY & CULINARY ART



Prof. (Dr.) Rupam Ghosh
Associate Dean,
School of Hospitality and Culinary Art

The academic year 2025–2026 has been one of significant progress and achievement for the School of Hospitality and Culinary Art. Guided by a commitment to academic excellence, industry relevance, and holistic student development, the School continued to strengthen its position in hospitality and culinary education.

During the year, the School enhanced academic quality through curriculum enrichment, experiential learning, and stronger industry engagement. Programmes were updated to reflect emerging trends, with emphasis on Artificial Intelligence (AI), beverage studies, culinary innovation, and entrepreneurship. Students benefited from workshops, guest lectures, industry interactions, festivals, and hospitality competitions that provided valuable practical exposure and strengthened their professional competencies.

Faculty members actively contributed through research, publications, academic collaborations, and professional development, fostering a culture of innovation and excellence. The School also expanded its industry partnerships, creating better opportunities for internships, industrial training, and placements. Many graduates secured positions in reputed hospitality organizations, while several alumni advanced to leadership roles in the global hospitality industry. As we move forward, the School remains committed to strengthening industry collaborations, embracing innovative teaching practices, and preparing competent hospitality professionals, entrepreneurial leaders, and responsible global citizens. I sincerely thank our students, faculty, staff, alumni, industry partners, and University leadership for their continued support and contribution to the School's success.

Academic Departments

Sl. No.	Department	Name of Programme
1	Hospitality	B. Sc in Hospitality & Hotel Administration
2	Culinary	B. Sc. in Hotel Administration & Culinary Art

Extra-Curricular Activities

Sl. No.	Nature of Activity	State / National	Number of Participants	Date
1	Seminar on International Chef's Day	National	102	30th Oct 2025
2	Seminar on Campus Placement by Armani Exchange	National	90	4th Sep 2025
3	Seminar on Campus Placement by Greenpark Hotels & Resorts	National	101	27th Aug 2025
4	Seminar on Campus Placement by The Park Group of Hotels	National	102	25th Aug 2025
5	Industry Academia Interface Seminar on The World of Hospitality by JW Marriott Kolkata	National	98	19th Sept 2025
6	Workshop on Level 1 in Wines by Wine & Spirit Education Trust	National	86	22nd July 2025
7	Gastronomix by Charcoal Affairs, Barbeque Food Festival Workshop	National	110	26th Feb 2026
8	Annual Cake Mixing Event	National	98	27th November 2025
9	Rasonaay Basona - Workshop on Fine Dining	National	102	20th November 2025



**Rasonaay Basona -
Workshop on Fine Dining**



**Gastronomix by Charcoal Affairs,
Barbeque Food Festival Workshop**



School of Hospitality & Culinary Art (2025-26)

“ *The highest standard of hospitality is
not exceeding expectations,
- it is anticipating them before
they are formed.* ”



SCHOOL OF HEALTH SCIENCES



Prof. (Dr.) Soumen Mukherjee
Dean,
School of Health Sciences

The School of Health Sciences is committed to developing competent, compassionate, and responsible healthcare professionals capable of contributing to the rapidly evolving healthcare sector. Recognizing that modern healthcare extends beyond clinical treatment, the School adopts a multidisciplinary approach integrating diagnostics, rehabilitation, mental health, nutrition, technology, and healthcare management to promote holistic patient care.

The School's departments collectively strengthen this vision. Radiology, Medical Laboratory Technology, Critical Care Technology, and Anaesthesia & Operation Theatre Technology support diagnostic and emergency care, while Physiotherapy and Optometry focus on rehabilitation and improving quality of life. Applied Psychology promotes mental and emotional well-being, and the Departments of Nutrition & Dietetics and Hospital Management emphasize preventive healthcare, clinical nutrition, and effective healthcare administration.

With continuous advancements in medical technology, digital healthcare, research, and public health, the demand for skilled healthcare professionals continues to grow. Alongside academic excellence, the School emphasizes empathy, ethical values, leadership, critical thinking, and practical competence as essential qualities for future healthcare professionals.

Through quality education, hands-on training, clinical exposure, research, and value-based learning, the School of Health Sciences remains committed to preparing students for successful careers while inspiring them to contribute meaningfully to society and the advancement of healthcare.

Academic Departments

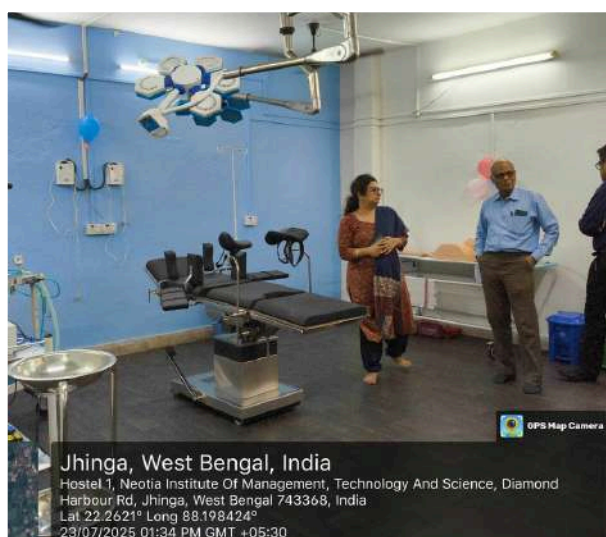
Sl. No.	Department	Name of Programme
1	Department of Anaesthesia and Operation Theatre Technology	Bachelor of Anaesthesia and Operation Theatre Technology
2	Department of Medical Laboratory Technology	BSc in Medical Laboratory Technology
		MSc in Medical Laboratory Technology

3	Department of Physiotherapy	Bachelor of Physiotherapy
		Masters of Physiotherapy
4	Department of Medical Radiology and Imaging Technology	Bachelor of Medical Radiology and Imaging Technology (BMRIT)
5	Department of Optometry	Bachelor of Optometry
		Masters of Optometry
6	Department of Hospital Management	Bachelor of Hospital Management
		Masters of Hospital Management
7	Department of Applied Psychology	BSc in Applied Psychology
		BSc in Rehabilitation Education
8	Department of Critical Care Technology	BSc in Critical Care Technology
9	Department of Nutrition & Dietetics	BSc in Nutrition & Dietetics

Extra-Curricular Activities

Sl. No.	Nature of Activity	State / International	Number of Participants	Date
1	National Operation Theatre and Anesthesia Technologist Day	State	70	23 Jul 2025
2	The ECG Code: From Signals to Solutions	State	120	24 Apr 2026
3	Celebration of Medical Laboratory Technician Day	State	180	2 May 2025
4	Workshop on Blood Bank Handling	State	65	01/04/2026-02/04/2026
6	CME (Certification Course)	International	38	28/02/2026 - 01.03.2026
7	World Physiotherapy Day	State	160	8 Sept 2025
8	ISRT Conference	International	29	08.11.25

9	Worlds Radiology Day	State	122	18.11.26
10	Vision Quest	State	22	31.08.2025
11	World Optometry Day	State	125	26.03.2026
12	Sebashraya Eye Camp	State	35	16.01.2026 to 27.01.2026
13	Workshop	State	70	17.11.2025
14	Field Visit	State	40	15.11.2025
15	Mindfulness-Based Stress Reduction	State	48	22.04.2026



Guests at Demo Operation Theatre Laboratory After Inauguration



Observation of National Operation Theatre and Anaesthesia Technologist Day Celebration



Group Presentation During World Radiology Day



Participants at the Conclusion of 'Vision Quest' at Susrut Eye Foundation

Student Achievements

Sl. No.	Name of the Award	Name of the Student	Name of the Event	State / National / International
1	Certificate of Facilitation	Soni Lama	Integration Camp	National
2	Poster Presentation Winner	Tripti Ray	Spine Health Awareness Scientific e-Poster Competition	State
3	Poster Presentation	Banajit Das	National Science Day	Inter-university
4	Research Presentation	Nabodita Naskar	Bengal Optometry Conference	National
5	Poster Presentation	Aditi Chatterjee, Samprii Giri, Neha Dolui, Supriti Naskar	Bengal Optometry Conference	National
6	Poster Presentation Competition	Sija Mandal, Sharmila Mandal	National Science Day 2025	Inter University
7	Debate competition	Alankita Dutta, Aryama Sen, Sayan Ghosh	Tech Fest - Parikalpana	Inter University
8	GRISHMA	Jishna Bandopadhyay	Undergraduate Summer Research Program under the KRITI Initiative at IIT Kharagpur	State



**Participant Receiving Recognition
During the Bengal Optometry
Conference Ceremony**



**Recognition of Students for
Excellence in the Inter-University
Poster Presentation Competition**

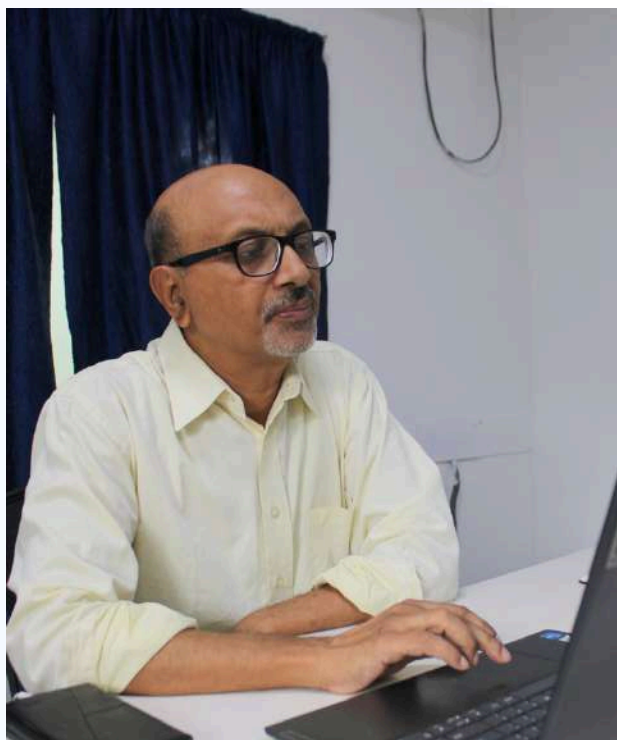


**School of Health Sciences
(2025-26)**

“ *An ounce of prevention is worth a
pound of cure.* ”



**SCHOOL OF HUMANITIES, MANAGEMENT
AND SOCIAL SCIENCES**



Mr. Debasish Ghosh
Dean,
School of Humanities, Management
and Social Sciences

The current decade is witnessing transformative technological shifts led by Generative Artificial Intelligence and the rapid advancement of robotics. The emergence of ChatGPT in 2022 marked a significant milestone, while the anticipated Robotics Revolution is expected to reshape industries and redefine the future of work.

These developments present both opportunities and challenges for higher education, requiring institutions to continuously adapt their curricula, teaching methodologies, and skill-development initiatives. Since its establishment in 2015, The Neotia University has remained committed to developing skilled human capital and delivering quality education in the Diamond Harbour region of South 24 Parganas, West Bengal. Within a decade, the University has earned a strong reputation through its innovative pedagogy, providing students with an intellectually stimulating learning environment supported by industry visits, case studies, simulated business environments, and other experiential learning opportunities that prepare them for real-world managerial challenges.

I express my sincere gratitude to the Honourable Chancellor, the Respected Pro-Chancellor, and the Revered Vice-Chancellor for their constant guidance and support. I also acknowledge the dedicated efforts of our faculty and staff members, whose commitment to academic excellence and student development continues to strengthen the management programmes at The Neotia University and inspires us to achieve even greater milestones in the years ahead.

Academic Departments

Sl. No.	Department	Name of Programme
1	Department of Management Studies	MBA
2	Department of Management Studies	BBA
3	Department of Management Studies	B. Com

PH.D. DEGREE AWARDEES (2025-26):



Dr. Bitobi Lahiri



**Dr. Suhas
Mukherjee**



**Dr. Sudeshna
Gupta**



Dr. Sumit Das



**Dr. Sagarika
Basu**

Extra-Curricular Activities

Sl. No.	Nature of Activity	State/ National	Number of Participants	Date
1	Industry Visit to Dabur India Ltd (Kolkata)	State	21	23rd Sept 2025
2	One-Day Workshop on Graphic Designing	State	50	24th Nov 2025
3	Industry Visit to RBI Museum (Kolkata)	State	18	16th Oct 2025
4	Workshop on From Idea to Impact: The Art and Science of Marketing	State	50	14th Jan 2026
5	Boot Camp Business Analytics using Excel	State	150	30th Mar 2026
6	Industry Visit to Mukhorochak	State	38	17th Mar 2026
7	Seminar on SEBI SMARTs Investor Awareness Programme	State	100	13th Mar 2026



**Workshop on 'From Idea to Impact:
The Art and Science of Marketing'**



**TNU Students at Dabur India,
Kolkata Unit**



Industry Visit to RBI Museum (Kolkata)

Faculty Achievements

Sl. No.	Award Recipients	Name of the Award
1	Dr. Mushtaq Ahmad	Research Excellence Award from International Research Development Services (IRDS) - 2026
2	Dr. Pabitra Kumar Sahu	Research Excellence Award from International Research Development Services (IRDS) - 2026

Student Achievements

Sl. No.	Name of the Award	State / National	Name of the Event	Name of the Student
1	3rd Position in Extempore	Inter-university	Sankalp 2K26, TNU	Antasha Afrin
2	1st Position for Revenue Generation Category	Inter-university	Annual Business Conclave-2K26, TNU	Srijita Roy & Team
3	1st Position in Stall Management	Inter-university	Annual Business Conclave-2K26, TNU	Sneha Samanta & Team
4	1st Position in Event Management Category	Inter-university	Annual Business Conclave-2K26, TNU	MD Husnain & Team



School of Humanities, Management and Social Sciences (2025-26)

***“ Management is doing things right;
leadership is doing the right things. ”***



SCHOOL OF INTEGRATED SCIENCES



Prof. (Dr.) Prosun Tribedi
Dean, Academics &
School of Integrated Science

The School of Integrated Sciences, established in early 2026, is the youngest School of The Neotia University. It comprises the Department of Biotechnology and the Department of Basic Sciences. The Department of Biotechnology offers B.Sc. (Hons.) with Research in Biotechnology and Microbiology under NEP 2020, along with M.Sc. programmes in both disciplines and Ph.D. programmes, with twenty-eight research scholars currently enrolled.

The Department of Basic Sciences also offers Ph.D. programmes in disciplines including Mathematics, Chemistry, and Physics. The School is committed to academic excellence and firmly believes that research and innovation are essential for socio-economic development. A major milestone has been the establishment of a Centre of Excellence, co-funded by the Susrut Eye Research Foundation, creating a strong platform for advanced interdisciplinary research.

Despite being newly established, the School has published more than ten research papers in internationally peer-reviewed journals from leading publishers such as Elsevier and Springer Nature. One research paper published in the journal Microbe received recognition from both regional and national print and electronic media.

With a strong focus on quality teaching, research, and innovation, the School of Integrated Sciences is committed to emerging as a centre of academic excellence while nurturing the next generation of scientists, researchers, and innovators.

Academic Department

Sl. No.	Department	Name of the Programme
1	Biotechnology	B.Sc. in Biotechnology
		M.Sc. in Biotechnology
2	Microbiology	B.Sc. in Microbiology
		M.Sc. in Microbiology
3	Biotechnology / Microbiology	Ph.D. in Biotechnology/ Microbiology
4	Department of Basic Science	Ph.D.

Extra-Curricular Activities

Sl. No.	Nature of Activity	Number of Participants	Date
1	Two-Day Workshop on 'E-Waste Management and Sustainable Practices' in Observance of 'National Education Day' 2025.	264	13.11.25 - 14.11.25
2	Two-Day Seminar on 'Innovation for Sustainability'	267	07.05.26 - 08.05.26
3	Two-Day Lecture on 'Immunology and Molecular Diagnostics'	36	18.08.25 - 19.08.25
4	Workshop on Bioinformatics Essentials for Biologists: An Introduction to Gene & Protein Structure Analysis	48	21.08.25 - 22.08.25
5	One-Day Online Workshop on Cell Culture Basic Practices	57	24.10.25
6	One-Day Invited Talk on Hyperthermia and Possible Solutions in Cancer	104	25.11.25
7	One-Day lecture on 'The Advantage of Translational Research and Career Opportunities in the Biotechnology Sector'	92	25.11.25
8	One-Day Study trip to Vivekananda Institute of Biotechnology, a branch institution of Sri Ramkrishna Ashram, Nimpith	51	20.02.26
9	Challenges and Opportunities in the Emerging field of Life Sciences	100	23.02.26
10	BIO NEXUS 2026: 'Emerging trends In Bioscience & Biotechnology for A Changing World'	210	13. 03.26
11	Workshop on Raising Capital and Finance Management for Start-up Session to Celebrate World Innovation and Creativity Day	59	21.04.26



Basic Science Seminar on E-Waste

PH.D. DEGREE AWARDEES (2025-26):



Dr. Ritwik Roy



Dr. Moumita Malik

Faculty Achievements



Dr. Wasim Akram Shaikh
1st Prize in Oral Presentation
(Birla Institute of Technology,
Mesra, Ranchi)



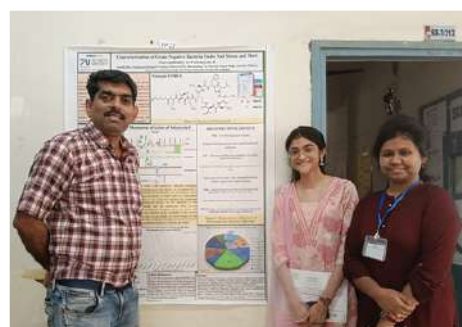
Dr. Poulomi Chakraborty
Best Oral Presentation Award (Vidyasagar
University & the Dept. of Biotechnology,
Maharaja Sriram Chandra Bhanja University,
Mayurbhanj, Odisha)

Student Achievements

Sl. No.	Name of the Award	National / International	Name of the Event	Name of the Student
1	Acquired Gold Medal	International	International Karate Championship	Shrija Ray
2	Acquired 2nd position in Poster Presentation at BIO NEXUS 2026	National	BIO NEXUS 2026	Soumili Dhar and Saptaparni Purkait
3	Acquired 1st position in Petri Art Competition at BIO NEXUS 2026	National	BIO NEXUS 2026	Shubhro Ghosh
4	Acquired 3rd position in poster competition at BIO NEXUS 2026	National	BIO NEXUS 2026	Aditi Mukherjee, Suhana Khan, Asim Kumar Jana, and Abhilasha Pramanick



Shubhro Ghosh Secured the 1st Position in Petri Art Competition



Soumili Dhar and Saptaparni Purkait Presenting Their Scientific Research Poster and Received the 2nd Position at the National Seminar Organised by the Biotechnology Department



Shrija Ray Secured a Gold Medal at the International Karate Championship



The Student Team Secured the 3rd position in the Poster Presentation at a National Seminar



School of Integrated Sciences (2025-26)

“ *Science knows no country, because
knowledge belongs to humanity,
and is the torch which
illuminates the world.* ”



SCHOOL OF LEGAL STUDIES



Prof. (Dr.) Sangita Laha
Professor & Dean,
School of Legal Studies

The School of Legal Studies continues to advance with a strong commitment to academic excellence, professional development, and holistic legal education. During the past academic year, the School strengthened classroom learning while creating opportunities that enabled students to develop practical skills, professional ethics, and a deeper understanding of the legal profession.

A major area of progress has been the expansion of internship and professional engagement initiatives. Students were encouraged to undertake internships with law firms, advocates' chambers, NGOs, corporate legal departments, and

other legal institutions, providing valuable exposure to research, drafting, advocacy, and the practical application of legal principles. To further enhance experiential learning, the School organized a National-Level Moot Court Competition, offering students an excellent platform to strengthen their advocacy and analytical skills.

The School has also expanded collaborations with law firms, legal professionals, NGOs, and other organizations to provide wider internship opportunities and strengthen industry-academia interaction. These initiatives reflect the School's commitment to bridging the gap between academic learning and professional practice.

In addition, students actively participated in research activities, legal awareness programmes, seminars, workshops, and other co-curricular initiatives, while faculty members continued to mentor and guide them in fostering academic excellence and professional growth.

A significant milestone during the year was the introduction of the LL.M. Programme, marking an important step in the School's academic expansion. The programme aims to provide advanced legal education, promote specialized knowledge, strengthen research capabilities, and encourage higher legal scholarship. It is expected to create greater opportunities for academic research, interdisciplinary engagement, and professional advancement while reinforcing the School's vision of becoming a centre of excellence in legal education.

Academic Departments

Sl. No.	Department	Name of Programme
1	Law	B.A LLB
2	Law	B.B.A LLB

Extra-Curricular Activities

Sl. No.	Nature of Activity	State / National	Number of Participants	Date
1	Constitution Day	Institutional	10 Teams	26 Nov 2025
2	Intra College Moot Court Competition	Departmental	8 Teams	13 Feb 2026
3	Smt. Krishna Neotia Memorial Moot Court Competition	National	16 Teams	28/03/26 & 29/03/26



Intra College Moot Court Competition



Judges Presiding over the MCC

Faculty Achievements

Sl. No.	Award Recipients	Name of the Award
1	Dr. Sangita Laha	Honouree for the International Higher Education Excellence Award 2025 given by Shinawatra University, Bangkok, Thailand. December 2025.
2	Dr. Sangita Laha	External Reviewer on "Emerging Trends of AI and Law" with particular emphasis on of Labour Laws and Environmental Laws, the Editorial Board of the SRMUH Law Review (ISSN No. 3048-6912.) March 2026.
3	Dr. Sangita Laha	Invited and Participated as a Resource person, Regional Law Review Consultation (Eastern Zone) on The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013, held on 17 April 2026.

4	Dr. Sangita Laha	Invited and participated as a Panellist in the National Colloquium on Policy Mapping for Long-term Development of Legal Education and Profession in India. The vision of Viksit Bharat @ 2047 organised by Swami Vivekananda University, Barrackpore, Kolkata. 31st May 2026 at ITC Royal, Kolkata and Round Table on 1st June 2026.
5	Dr. Sangita Laha	Participated in XXII International Congress "Blischenko Readings", April 2026.
6	Sudhanshu Singh	Article published "Corporate Conscience or Compulsion? A critical review of CSR and Governance in Pharmaceutical Companies post 2013" in International Journal of Drug Delivery Technology, Volume XVI, Issue 2s (Scopus) May 2026.
7	Sudhanshu Singh	Paper presentation of "Corporate Governance Mechanism and their impact on CSR Disclosure in Indian Pharmaceutical Sector" in the 1st International Conference on Transforming the Anthropocene World through new Humanities Culture, organized by IEM UEM. April 2026.
8	Sudhanshu Singh	Guest Lecture on "Corporate Social Responsibility in India: Between Legal Mandate and Moral Imperative" by Research Outreach Centre, SCRI, Kolkata. May 2026.
9	Prataya Sarkar	Published book chapter titled "Empowering Rural Communities through Geographical Indications: A Pathway to Inclusive and Sustainable Growth" in Advances in Social Science, Education and Humanities Research. (Atlantis Press). April 2026.
10	Prataya Sarkar	Published book chapter titled "Climate Displacement and Poverty: Towards Inclusive and Resilient Urban Futures" published in SDG Frameworks for Poverty Alleviation (IGI Global). May 2026.
11	Prataya Sarkar	Appointed as Honorary Member of the Scientific Committee in VI Mega Annual World Congress "Multifunctional Robots, Advanced Cybersecurity, Virtual Assistants and Fundamental Rights" held in Arequipa, Peru. November 2025.
12	Prataya Sarkar	Invited as a speaker in World Congress on Administration of Justice, Artificial Intelligence and Fundamental Rights, held in Blumenau, Brazil. November 2025.
13	Swetketu Das	Invited as an Adjudicator at Xavier's Law School for Mediation Competition. March 2026.
14	Swetketu Das	Paper Presentation on "Analyzing India's Legal Framework for Human-Animal Conflict in the Era of Climate Change and Community Rights" at the International Conference on Human Animal Conflict: Bridging Gaps towards Sustainable Co-Existence at Adamas University. February 2026.
15	Arindam Das	Invited as an Adjudicator at Xavier's Law School for Mediation Competition. March 2026.
16	Arindam Das	Invited as an Adjudicator at the Themis Moot Court Competition 2026 held at Christ University, Pune. May 2026.
17	Arindam Das	Invited as an Adjudicator APAC Vis Moot Court Competition, Vienna, Austria. January 2026.

Student Achievements

Sl. No.	Name of the Award	University / State / National	Name of the Event	Name of the Student
1	Winner (4X100 Relay Race)	University	Annual Sports and Athletics Meet 2026	Lopamudra Ghosh (2nd Year BA LLB)
2	3rd Position (State Level Quiz Competition)	State	State Legal Services Authority, State Level Quiz Competition	Sruti Chakraborty (4th Year, BA LLB) Kashinath Bhakta (4th Year, BA LLB) Sriti Dey (3rd Year BBA LLB)
3	Winner (Intra Moot Court Competition, The Neotia University)	University	Moot Court Competition	Sunidhi Kumari (4th Year BBA LLB) Minhaz Alam (4th Year BA LLB)
4	Book Chapter Publication	National	Published in Book titled "Understanding Gender: Meaning, Concepts and Key Theories", ISBN: 978-81-994615-1-2.	Sangita Sau (3rd Year BA LLB)
5	Book Chapter Publication	National	Published in Book titled "Exploring Different Dimensions of Alternative Motherhood and its Legal Ramifications", ISBN: 978-93-7020-642-7.	Sangita Sau (3rd Year BA LLB)



School of Legal Studies (2025-26)

“ *Injustice anywhere is a threat
to justice everywhere.* ”



SCHOOL OF MARITIME STUDIES



Mr. Sanjay Kumar Das
HoD, Marine Engineering



Capt. Diptesh Bhattacharya
HoD, Nautical Science

It gives us immense pride to present the Annual Report of the School of Maritime Studies for the academic year 2025–26. This year has been one of purpose, progress, and partnership. At The Neotia University, we believe that maritime education must go beyond syllabi and simulators. It must build character, sharpen competence, and inspire commitment to safety, sustainability, and service at sea.

We are proud to share that our students and faculty have excelled in academics, technical competitions, and co-curricular pursuits. The School has strengthened its collaboration with shipping companies, training partners, and alumni, resulting in improved placement outcomes and live training opportunities. Our focus on holistic development—through workshops, outreach, sports, and cultural events—has fostered a vibrant campus culture.

We extend our heartfelt gratitude to our faculty, staff, students, parents, and industry partners for their unwavering support. As we look ahead, we remain committed to shaping future-ready maritime professionals who will navigate the world's oceans with skill, integrity, and innovation.

Academic Departments

Sl. No.	Unit	Name of the Program
1	Marine Engineering	B. Tech in Marine Engineering
2	Marine Engineering	Graduate Marine Engineering
3	Nautical Science	B.Sc. Nautical Science
4	Nautical Science	Diploma in Nautical Science

PH.D. DEGREE AWARDEES (2025-26):



Dr. Atanu Roy



Dr. Anirban Maity

Extra-Curricular Activities

Sl. No.	Nature of Activity	Number of Participants	Date
1	KPT Ship Visit	14	22 Aug 2025
2	World Maritime Day	125	25 Sept 2025
3	National Maritime Day	120	8 Apr 2026
4	Garden Reach Ship Builders Visit	12	9 May 2026
5	International Day For Women In Maritime	10	18 May 2026



Visit of Asst. Director General, DG Shipping



National Integration Camp



International Day For Women in Maritime



IMEI Tech seminar

Student Achievements

Sl. No.	Name of the Award	Inter-university / State / National	Name of the Student
1	2nd position in Essay competition	National	Somali Munshi
2	3rd position in Technical Paper presentation	National	Tamal Chandra Dey, Rishav Mukherjee and Prattyay Sarkar
3	Debate Competition	National	Pratyay Sarkar
4	Elocution Competition	National	Pratyay Sarkar
5	Creative Writing Competition	National	Pratyay Sarkar
6	3rd position in Technical Paper Presentation	National	Somali Munshi
7	Debate Competition	National	Tamal Chandra Dey, Rishav Mukherjee and Prattyay Sarkar
8	Winner	Inter-University (IMU)	Tisha Patel
9	2nd Position	Inter-University (Rampage)	Amish Singh
10	2nd Position	Inter-University (Rampage)	Ankan Pan
11	Player of the Match	Inter-University (Rampage)	Nanda Gopal Nandy
12	Champion	Inter-University (Rampage)	Nanda Gopal Nandy
13	1st Position	Inter-University (Rampage)	Rohan Islam Sekh
14	Man of the Match	Inter-University (Rampage)	Rohan Islam Sekh
15	Champion	Inter-University (Rampage)	Rohan Islam Sekh
16	Champion	Inter-University (Rampage)	Sudev Dalui
17	Best Bowler Award	Inter-University (Rampage)	Sudev Dalui
18	Man of the Tournament	Inter-University (Rampage)	Sudev Dalui



School of Maritime Studies (2025-26)

“The strength of a nation is measured
not only by its land,
but by its command of the sea.”



INSTITUTE OF NURSING



Prof. Mahuya Dey
Principal,
Institute of Nursing

The academic year 2025–2026 has been a year of significant achievements and growth for The Neotia University Institute of Nursing. Guided by a commitment to excellence in nursing education, professional development, and community service, the Institute continued to strengthen academic quality while expanding opportunities for students and faculty.

A major milestone was the signing of a Memorandum of Understanding (MoU) with ESIC Hospital, Joka, which enhanced clinical training and strengthened industry-academia collaboration. The Institute also entered into an MoU with Global Career Force, creating new avenues for student placements and career advancement in the healthcare sector. The Institute takes pride in the outstanding achievement of Ms. Sreshtha Halder, who secured First Position in the TNAI–SNAI State-Level Cultural Competition 2026 (Solo Songs), bringing recognition to the institution and reflecting the holistic development of its students. Faculty development remained a priority during the year. Faculty members were selected and sponsored for the Indian Nursing Council (INC) Training of Trainers (TOT) Programme on Simulation-Based Education, enhancing teaching capabilities through advanced simulation techniques. Additionally, Prof. Chinu Roy Chowdhury was appointed as an Observer by the WBNC at Jagannath Gupta Institute of Nursing Sciences, reflecting the professional recognition of the Institute's faculty.

Academic Departments

Sl. No.	Department	Name of Programme
1	Nursing	Nursing
2	Nursing	GNM

Extra-Curricular Activities

Sl. No.	Nature of Activity	State/ National	Number of Participants	Date
1	Workshop on 'The Power of Nutrition'	State	150	18th July 2025
2	Workshop on 'Standard Operating Procedures for Best Clinical Practices In Paediatric Nursing'	State	200	24th July 2025
3	Health Camp	State	500	5th Aug-9th Aug 2025
4	MOU with ESIC Joka Hospital	State	5	12th Aug 2025
5	TNAI WB Branch's Annual State Conference	State	30	11th Oct 2025
6	New Born Week Celebration	State	25	19th Nov 2025
7	Mental Health Awareness Programme	State	25	5th Dec 2025
8	Inter College Annual Sports Meet 2025	State	300	23rd Dec 2025
9	Lamp Lighting and Oath Taking Ceremony	State	350	6th Mar 2026
10	School Health Programme	State	50	18th Mar 2026
11	Field Visit to Water & Sewage Treatment Plant, Garden Reach, KMC	State	55	28th Mar 2026
12	MOU with Career Global Force	State	11	12th May 2026
13	International Nurses Day and Rabindra Jayanti Celebration	State	250	15th May 2026
14	The TNAI and SNAI Annual Conference, West Bengal State Branch 2026	State	10	30th May 2026



MoU with ESIC Joka Hospital



TNAI WB Branch's Annual State Conference

Faculty Achievements



Prof. Chinu Roy Chowdhury
INC SPONSORED TRAINING, WBNC
Observer



Mr. Shyamchand Pan
TOT for Simulation Based Education
Learning 30 CNE Credits by Indian
Nursing Council

Student Achievements

Sl. No.	Name of the Award	State / National	Name of the Event	Name of the Student
1	Solo Songs - 1st Position	State	Annual Cultural Competition 2026	Ms. Sreshtha Haldar (B.Sc. Nursing 1st Semester)



Institute of Nursing (2025-26)

“ *Nursing is not just a profession; it is a commitment to compassion, care, knowledge, and humanity.* ”



**SCHOOL OF
SCIENCE AND TECHNOLOGY**



Prof. (Dr.) Partha Kumar Mukherjee
Dean,
School of Science & Technology

The School of Technology (SOT), The Neotia University (TNU), is committed to fostering innovation and creativity in emerging multidisciplinary fields. Responding to the rapid advancements in digitalization, automation, and global connectivity, the School offers industry-oriented programmes in B.Tech with specializations in Artificial Intelligence & Machine Learning, Cyber Security, Data Science, and Robotics & Automation, along with the Bachelor of Computer Applications (BCA).

The programmes combine strong academic foundations with practical learning through advanced laboratories, industry projects, internships, hackathons, and certifications from leading technology partners. Aligned with NEP 2020, the curriculum equips students with the technical and professional skills required for careers in leading IT companies and emerging technology sectors.

The School has also introduced multidisciplinary initiatives that provide students with opportunities for internal internships across various schools of the University while encouraging participation in research-oriented projects and national innovation platforms such as the Smart India Hackathon.

A major achievement during the academic year 2025–2026 was the outstanding performance of students at the IEEE Robotic Competition 2025, where three B.Tech Robotics students and one BCA student secured First Position and were awarded the Gold Medal, bringing pride and recognition to the School.

PH.D. DEGREE AWARDEES (2025-26):

Sl. No.	Name	Title of Thesis	Supervisor	Year of Completion
1	Mr. Bilas Haldar	Study and Implementations of Novel Approaches on Cryptography by Enhancing Security for Community	Prof. (Dr.) Partha Kumar Mukherjee	2025

Academic Departments

Sl. No.	Department	Name of Programme
1	Computer Science & Engineering	Bachelor of Technology in Computer Science & Engineering with Specialization in AI & ML
		Bachelor of Technology in Computer Science & Engineering with Specialization in Cyber Security
		Bachelor of Technology in Computer Science & Engineering with Specialization in Data Science
		B.Tech in Computer Science & Engineering
		Bachelor of Computer Application (BCA)
2	Robotics and Automation	Bachelor of Technology in Robotics and Automation

Extra-Curricular Activities

Sl. No.	Nature of Activity	Number of Participants	Date
1	Data Modelling Techniques for AI-driven Applications using “Django and MongoDB”	121	11-12th May, 2026
2	Data Modelling Techniques for AI-driven Applications using “Django and MongoDB”	50	7-8th May, 2026
3	Emerging Trends in IT & Cyber Security	74	26th Mar 2026
4	OSCP Ethical Hacking with Bug Bounty	65	16-17th Mar 2026
5	Design Patterns using Advance Java	61	14th Mar 2026

6	Business Application Development Using DevOps	130	12-13th Mar, 2026
7	Linux-Based Advanced C and Shell Programming	52	11th Mar 2026
8	Linux-Based Advanced C and Shell Programming	52	10th Mar 2026
9	Linux-Based Advanced C and Shell Programming	58	09th Mar 2026
10	Generative AI and Machine Learning	68	25th Feb 2026
11	Industry trends and opportunities in Digital Graphic Design, Animation and VFX	94	12th Feb 2026
12	NLP in Clinical Practice: Optimizing Drug Prescription Workflows	49	08 & 10th Nov 2025
13	Applied Data Visualization and & Business Intelligence with Python in Hospitality Sector	50	16-17th October 2025
14	Emerging Security Concern in Cloud Technology	61	15-16th Oct 2025
15	Smart India Hackathon (SIH)	216	19th Sept 2025
16	ML/DL Model Deployment in Healthcare for Business Applications with FastAPI	60	18-19th Sept 2025
17	Vulnerability Assessment and Penetration Testing	53	11-12th Sept. 2025
18	Analytics-Driven Decision Making using advanced Excel for Manufacturing Sales Growth	71	09-10th Sept. 2025
19	4 Days Hands-on Certificate program on Drone.	56	25th-28th March 2026
20	Smart Automation through IoT	58	15th-18th Sept 2025
21	Faculty Development Program on “Transformation data into decision model: Leveraging AIML, Data Science and Data Security for intelligent insights”	20	12th-19th Dec 2025



FDP on 'Transformation data into Decision Model: Leveraging AIML, Data Science and Data Security for Intelligent Insights'

Faculty Achievements

Sl. No.	Award Recipient	Name of the Award
1	Md. Kamaruzzaman	Young Scientist Award from SARSD, Delhi

Student Achievements

Sl. No.	Name of the Award	National / International	Name of the Event	Name of the Student
1	Industry Certifications (Cisco Networking Academy)	International	Linux Essentials	Shivam Gayen
2	Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate	International	Oracle University Certification Program	Sneha Das
3	Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate	International	Oracle University certification program	Souvik Maity
4	Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate	International	Oracle University Certification Program	Subhradeep Das
5	Digital Marketing Program	National	Workshop for Skill Enhancement	Sudipta Das
6	The peer-reviewed paper, 'Machine Learning Based Understanding of Factors Affecting Climate Change,' was presented and published in the 19th ISDSI-G Conference and was awarded in the "Honourable Mention category."	National	19th ISDSI-G Conference, organized by IMI Kolkata	Moubani Singha



Sankalp 2026



Bonfire Student Achievement



School of Technology (2025-26)

“We cannot solve our problems with the same thinking we used when we created them.”



SCHOOL OF PHARMACY



Prof. (Dr.) Subas Chandra Dinda
Dean,
School of Pharmacy

Pharmacy is the science of developing, formulating, dispensing, and optimizing medicines to improve patient care. At the School of Pharmacy, The Neotia University, research is focused on the design and development of advanced drug delivery and targeting systems using cutting-edge technologies such as nanotechnology, biotechnology, immunotechnology, and Artificial Intelligence. Over the past seven years, the School has established advanced laboratories to support high-quality pharmaceutical research.

Major research achievements include the development of innovative drug delivery systems such as lobeglitazone-loaded microneedles for diabetes management, zinc oxide nanoparticle-based formulations for visceral leishmaniasis therapy, ruthenium complexes with promising anticancer potential, and PLGA nanoparticles loaded with resveratrol for targeted anticancer drug delivery. The School also emphasizes herbal drug formulation development and conducts preclinical, including in vivo, studies for evaluating novel pharmaceutical formulations. Research outcomes have been published extensively in peer-reviewed journals, with several innovations leading to patent applications, reflecting the School's growing contribution to pharmaceutical research. The School launched its B.Pharm programme in 2019, followed by the introduction of Ph.D., D.Pharm, and M.Pharm programmes in Pharmaceutics and Pharmacology. Further strengthening its academic portfolio, PCI approval has been obtained to offer M.Pharm programmes in Industrial Pharmacy, Pharmacognosy, and Pharmaceutical Analysis from the academic session 2026–27.

Academic Departments

Sl. No.	Department	Name of Programme
1	Pharmacy	Bachelor of Pharmacy
2	Pharmacy	Diploma in Pharmacy
3	Pharmacy	Master of Pharmacy (Pharmaceutics)
4	Pharmacy	Master of Pharmacy (Pharmacology)
5	Pharmacy	Ph.D in Pharmacy

Faculty Achievements

Sl. No.	Award Recipients	Name of the Award
1	Mr. Sourya Ghosh	Best Poster Presentation Award, Next Gen Pharma 2026 Conference Title - 'Indian Pharmaceutical Association Annual Convention'
2	Mr. Pritam Dutta	3rd Position in Oral Presentation, National Seminar 2025 Seminar Title - 'Recent Programs and Future Direction of Pharmaceutical Research'

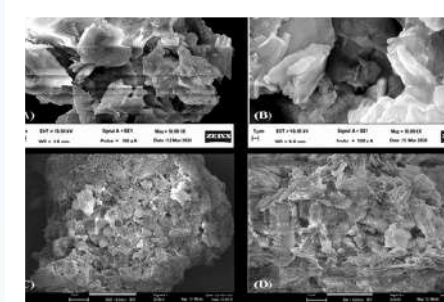


**Best Poster Presentation Award at Indian
Pharmaceutical Association Annual Convention
– Next Gen Pharma, 2026**

Extra-Curricular Activities

Sl. No.	Nature of Activity	Number of Participants	Date
1	Workshop- 'Artificial Intelligence in Pharmacy'	41	24 Jul 2025
2	Expert Talk- 'Current Opportunities in Pharmaceutical Entrepreneurship'	41	12 Aug 2025
3	Expert Talk- 'Emerging Trends in Clinical Research, Bioinformatics & Medical Coding along with Career Opportunities'	41	20 Aug 2025
4	Workshop- 'Animal Handling and Electrocardiogram (ECG) Recording: A Translational Perspective'	41	18 Sept 2025

5	Seminar- 'Your Safety, Just a Click Away: Report to PvPI'	41	19 Sept 2025
6	Conference- 'Think Health Think Pharmacist'	41	25 Sept 2025
7	Seminar- 'Celebration of 3rd National Seminar Current Good Manufacturing Practice (CGMP) Day'	41	10 Oct 2025
8	Seminar- 'Design and Development of Novel Drug Delivery Systems'	41	22 Nov 2025
9	Conference- 'Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient Care'	41	29 Jan 2026
10	Seminar- 'Entrepreneurship & Start-ups in Pharma and Pharmacy Practice: Future Pharma Ecosystem: Fostering Synergy among Academia, Industry, Research, Regulatory, and Practice'	41	6 Mar 2026
11	Workshop on Interview Skills	41	18 Mar 2026
12	Workshop- 'Social Awareness on Laboratory Animals & Hands-on Training on Laboratory Animals Handling'	41	25 Mar 2026



(A) Figure showing Mesoporous ZnO nanoparticle without Drug (low resolution). (B) Figure showing Mesoporous ZnO nanoparticle without Drug (high resolution). (C) Figure showing Mesoporous ZnO nanoparticle with Drug (low resolution). (D) Figure showing Mesoporous ZnO nanoparticle with Drug (high resolution).



Some Glimpses of Experimental Outcomes

Student Achievements

Sl. No.	Name of the Award	State / International	Name of the Event	Name of the Student
1	Secured 1 st Position in Poster Presentation	International	International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient care	Ms. Anuska Naskar
2	Secured 2nd Position in Poster Presentation	International	International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient care	Ms. Jeba Hossain

3	Secured 2nd Position in Poster Presentation	International	International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient care	Mr. Soumitra Bhowmik
4	Secured 3rd Position in Poster Presentation	International	International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient care	Ms. Morjina Khatun
5	Secured 1st Position in Oral Presentation	International	International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient care	Ms. Samprikta Deb
6	Outstanding Student Award	International	APP 14th Annual International Convention "IFC2D3-2025"	Mr. Prasun Bera
7	Secured 2nd Position in Oral Presentation	International	International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient care	Mr. Sumit Ghosal



Mr. Sumit Ghosal

International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient Care



Mr. Soumitra Bhowmik

International Conference: Pharmacy 6.0: Intelligent Therapeutics, Digital Health & Smart Patient Care



School of Pharmacy (2025-26)

**“ Medicines cure diseases, but only doctors
and pharmacists can cure patients. ”**



**SCHOOL OF SKILL DEVELOPMENT
AND VOCATIONAL STUDIES**



Prof. (Dr.) Soumen Mukherjee
Dean,
School of Skill Development and
Vocational Studies

Skill Development and Vocational Studies have become essential components of modern education. In today's technology-driven and competitive world, academic knowledge alone is insufficient; students must also develop practical skills, technical expertise, and professional competencies to meet the evolving needs of industry and society.

Vocational education bridges the gap between theory and practice by providing hands-on training and industry-relevant knowledge across diverse sectors.

It enhances employability, encourages innovation and entrepreneurship, and equips students with the adaptability and problem-solving abilities required in the rapidly changing world of work.

The School is committed to promoting industry-oriented vocational programmes and skill-based learning initiatives that prepare students for successful careers. Equal emphasis is placed on developing essential workplace skills such as communication, teamwork, leadership, critical thinking, and creativity, enabling students to thrive in dynamic professional environments.

Through practical training, workshops, internships, industry collaborations, and certification programmes, the University continues to create meaningful opportunities for students to strengthen their competencies and career readiness. By fostering a culture of skill development and vocational learning, the School aims to nurture a competent, innovative, and self-reliant workforce capable of contributing to national development and global progress.

Academic Departments

Sl. No.	B.Voc Programmes	Duration (Years)
1	Healthcare Management	1-3
2	Hospitality	1-3
3	Automobile Servicing Technology	1-3
4	Electronics	1-3
5	Agriculture	1-3

Extra-Curricular Activities

Sl. No.	Nature of Activity	State / National	Number of Participants	Date
1	Webinar on Semiconductor Design- Trends, Challenges & Career Opportunities for future India	National	100	31st May-2025
2	Field Visit & Internship in Medicare Hospital, Kolkata	National	15	1st March to 30th May
3	Internship & Field visit in ZF Commercial Vehicle Control Limited, Jamshedpur	National	5	1st January to 30th March
4	Internship & Field visit in Gujjha Kali Farmer Producer Company Pvt. Ltd, West Bengal	National	2	1st January to 30th March
5	Internship & Field visit to Tata Motors Pvt. Ltd., Jamshedpur	National	5	1st January to 30th
6	Food Festival	National	15	22nd December



Internship & Field Visit to ZF Commercial Vehicle Control Limited, Jamshedpur



Internship & Field Visit to Tata Motors Pvt. Ltd., Jamshedpur



School of Skill Development and Vocational Studies (2025-26)

**“ The craftsman does not ask what is
the purpose of what he is making,
— the making itself is the purpose. ”**

Scholarships

We believe that no student should be stopped from pursuing their passion or achieving their full potential because of financial difficulty. At TNU, we offer numerous merit-based as well as need-based scholarships to ensure that no student is left behind.

Scholarship / Sponsorship Criteria for Student Admissions in 2025-26 at TNU

Scholarship Data of 2025-26					
Scholarship Category	25.00%	30.00%	50.00%	75.00%	100.00%
SARVODAYA	165	0	22	0	0
GRAMOTTHAN	64	0	62	0	0
TEJASVI	0	0	0	0	0
SPECIAL HILL	4	0	4	0	0
SAHODARYA	4	0	0	0	0
CHANCELLOR	2	1	2	2	3
MERE APNE	0	0	1	0	0
TNU EMPLOYEES SPL. SCH.	0	0	1	0	0
SPORTS	2	0	0	0	0
SWAMI VIVEKANAND SCHOLARSHIP	1210				

Government Funded Projects

Sl. No.	Name of the Project	Funding Agency	Date of Sanction	Duration	Name of the Project
1	Development of Antiferromagnetic Heusler alloys Ru ₂ MnZ (Z= Sn, Sb, Ge, Si) for spintronics applications	SERB, DST	06.10.2022	3 years	Dr. Kalyanashis De

University Funded Projects

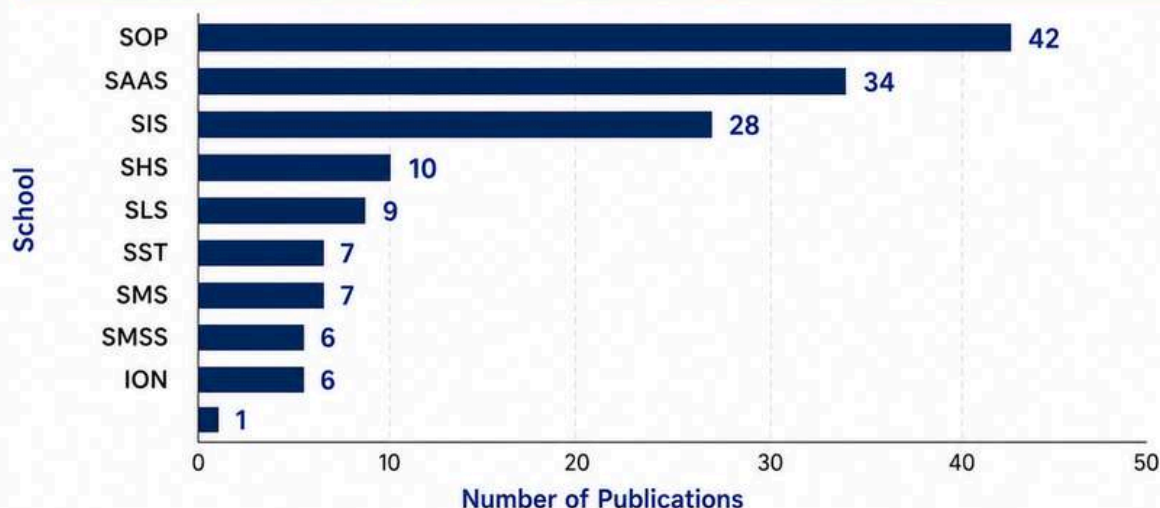
Sl. No.	Name of the Project	Date of Grant	Duration	PI
1	Designing of a therapeutic strategy against <i>Staphylococcus aureus</i> by selective targeting of bacterial topoisomerases for antibiofilm activity using conventional topoisomerase inhibitors as well as DNA intercalating phytochemicals	06.09.2024	1 year	Dr. Ishita Rehman
2	AI assisted combinatorial approach to strategically reduce the lethal dose of vancomycin to address the inevitable threat of Antimicrobial Resistance (AMR)	06.09.2024	1 year	Dr. Sharmistha Das
3	Isolation and characterization of pectinase producing bacteria from waste water by using new media formulation with waste peels for application in juice clarification and antimicrobial effect	06.09.2024	1 year	Dr. Sarita Sarkar
4	Combating the Rise of infections linked with <i>Escherichia coli</i> : Reviving dead and Old Antibiotics	06.09.2024	1 year	Dr. Payel Paul
5	Biogenic Adsorbents for the Removal of Environmental Contaminants	06.09.2024	1 year	Dr. Wasim Akram Shaikh
6	Hydroxyapatite biocomposites and its use for waste water purification	06.09.2024	1 year	Dr. Suchandra Goswami
7	A Comparative Analysis of Diverse Designs of Fish Cages used in Aquaculture	06.09.2024	1 year	Ms. Aditi Banasure
8	Prediction and identification of early blight disease in Solanaceous crops using deep learning algorithms.	06.09.2024	1 year	Dr. Trisha Manna
9	Monitoring Moisture, Electrical Conductivity and N, P, K of Soil using Sensors and their Utilization to Enhance the Crop Improvement.	06.09.2024	1 year	Dr. Sruba Saha
10	Energetically Effective Rice Straw-glycerol Briquettes: Waste to Wealth Perspective	06.09.2024	1 year	Dr. Shankha Koley
11	Introduction and Performance Evaluation of Makhana (Euryale ferox Salisb) Elite Clones	06.09.2024	1 year	Dr. Saumi Goswami
12	Real-time Implementation of Machine Learning Technology Based Heart Health Monitoring System	06.09.2024	1 year	Ms. Chitra Bag

Patents

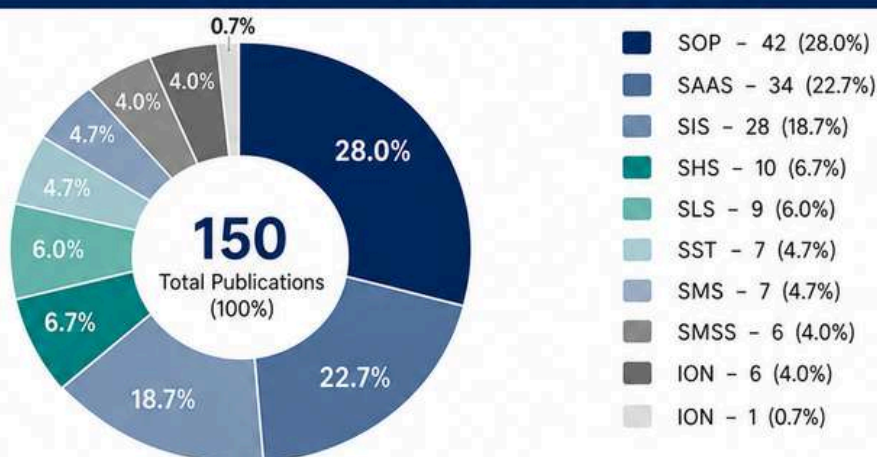
Sl. No.	Application No.	Title	Date of Publication
1	454530-001	Device for detection of anti Diabetic & anti inflammatory activity of natural extracts	10.07.2025
2	454374-001	Grooming checking mirror with attendance marking for hotels	07.07.2025
3	460766-001	Incubator light intensity monitoring device	07.08.2025
4	458458-001	Apparatus for integrated cardiac cycle and neural response-based rehabilitation	04.09.2025
5	471590-001	Tablet friability tester drum	10.12.2025
6	491525-001	Device for assessing heart pharmacodynamics during drug administration	16.04.2026
7	475313-001	Device for cross linking of polymers	24.12.2025
8	493368-001	Climate adaptive crop prediction device	05.05.2026
9	490365-001	Sensor operated dissolution apparatus	23.04.2026
10	202631014267	Solar-based electric vehicle mobile food court (evmfc) system	27.03.2026
11	202511084085 A	Automated multi-parameter health analyzer for allied health, optometry, and laboratory applications	19.09.2025

Overview of Research Publications

Paper Publications by School



Distribution of Publications across Schools



Total publications include all research articles, reviews, conference papers, and other scholarly outputs published during the reporting period.

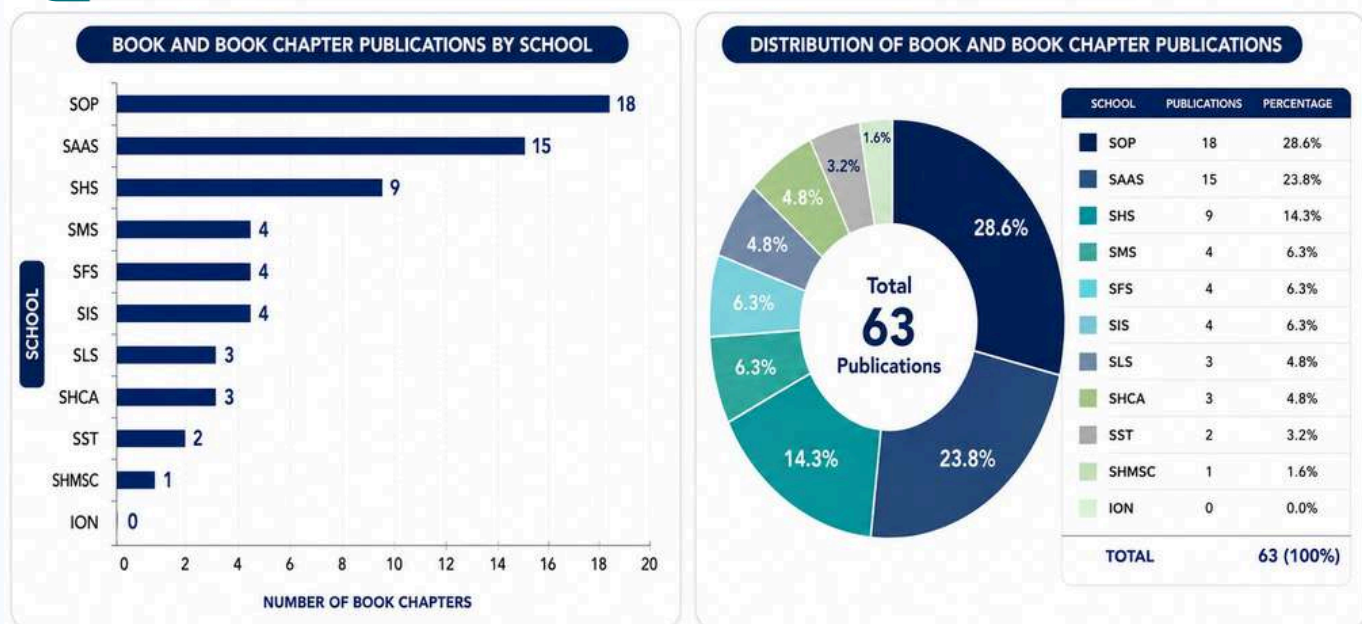
Total Publications (All Schools): 150

Best 15 Publications

Sl. No.	Title of the Paper	Name of Author	Department	Journal
1	Optimal design and operation of grid-connected hybrid microgrid system using pelican optimization algorithm	Anirban Maity, Sajjan Kumar, Pulok Pattanayak, Ramakrishna SS Nuvvula, Baseem Khan, Rajkumar Sivanraju & Ahmed Ali	Electrical Engineering	Scientific Reports
2	Combinatorial application of gentamicin and tobramycin causes enhanced antimicrobial action against Methicillin Resistant Staphylococcus aureus: A study with artificial neural network	Ritwik Roy, Ayan Chatterjee, Saranya Trivedi, Poulomi Chakraborty, Alakesh Maity, Debolina Ganguly, Saranya Udayakumar, Gopalarethinam Janani, Mahashweta Mitra Ghosh, Koyeli Girigoswami, Sarita Sarkar, Sharmistha Das, Payel Paul, Ranojit Kumar Sarker, Moumita Malik, Prosun Tribedi	Biotechnology	The Microbe
3	Optimization and validation of cuminaldehyde in combination with antibiotics against Pseudomonas aeruginosa: An Artificial intelligence driven approach	Moumita Malik, Ritwik Roy, Poulomi Chakraborty, Payel Paul, Sharmistha Das, Prosun Tribedi	Biotechnology	
4	Optimization and validation of cuminaldehyde in combination with antibiotics against Pseudomonas aeruginosa: An Artificial intelligence driven approach	Moumita Malik, Ritwik Roy, Poulomi Chakraborty, Payel Paul, Sharmistha Das, Prosun Tribedi	Biotechnology	
5	L-leucine shows promising antibiofilm potential against Pseudomonas aeruginosa	Gopal Debnath, Ritwik Roy, Debabrata Ghosh Dastidar, Saranya Trivedi, Payel Paul, Sharmistha Das, Poulomi Chakraborty, Prosun Tribedi	Biotechnology	
6	Antimicrobial resistance patterns in uropathogenic Escherichia coli causing urinary tract infections: A three-year data analysis	Awantika Das, Ritwik Roy, Piyasa Ghosh, Alakesh Maity, Tamal Bhattacharjee, Tanaya Das, Saranya Trivedi, Payel Paul, Sharmistha Das, Sarita Sarkar, Ishita Rehman b, Pompi Majumdar, Poulomi Chakraborty, Prosun Tribedi	Biotechnology	
7	Cuminaldehyde enhances the efficacy of ciprofloxacin and gentamicin against the biofilm of Escherichia coli: A Response Surface Methodology (RSM) approach	Alakesh Maity, Anuka Sahoo, Piyasa Ghosh, Sumit Kumar Mondal, Saranya Trivedi, Sukanya Paul, Awantika Das, Sharmistha Das, Payel Paul, Sarita Sarkar, Surajit Bose, Ratish Chandra Paul, Poulomi Chakraborty, Prosun Tribedi	Biotechnology	

8	XCr2O4 (X=Co/Mn)-embedded GO nanocomposites: studies on magnetic and dielectric properties	S. Goswami, R. Nag, A. Bera, A. Banerjee, M. Chakraborty, and D. De	Basic Science	Journal of Materials Science: Materials in Electronics
9	Florfenicol in aquaculture: environmental fate of residues and dissemination of antimicrobial resistance genes	Thangapalam Jawahar Abraham and Avishek Bardhan	Fishery	Animal Diseases
10	Combined application of Vancomycin and Levofloxacin potentiates the antimicrobial activity against MRSA: a response surface methodology based study	Anuka Sahoo1 · Alakesh Maity1 · Biswamitra Das1 · Ratish Chandra Paul2 · Payel Paul1 · Poulomi Chakraborty1 · Bhaskar Narayan Chaudhuri3 · Mahashweta Mitra Ghosh4 · Sharmistha Das1 · Prosun Tribedi1	Biotechnology	Folia Microbiologica
11	Rehabilitating fragile ecosystems through agroforestry in red and lateritic soils: A multi-criteria systems perspective	Biswas, B., Chakraborty, D., Timsina, J., Naorem, A., Mondal, M., Kanthal, S., Adhikary, S., Bhownick, U.R., Sardar, P., Koley, M. and Moinuddin, S.	SAAS	Agricultural Systems
12	Nisin exhibits promising antimicrobial and antibiofilm effect on <i>Proteus mirabilis</i> : A study aimed to protect the socioeconomic life of East Kolkata wetland, a Ramsar site	Purav Mondal, Debolina Ganguly, Arnab Ghosh, Ritwik Roy, Sharmistha Das, Prosun Tribedi, Ranojit, Sarker, Poulomi Chakraborty, Payel Paul, Saranya Trivedi, Moumita Malik, Awantika Das, Sarita Sarkar	Biotechnology	Aquaculture
13	Out-scaling apparent conductivity from ground acquired electromagnetic induction using satellite reflectance data to assess regional salinity and waterlogging	Mark R. Glover, Jorge L. Pena-Arancibia, Debolina Sarkar, Manoj Kumar Nanda, Yingying Yu, Mohammed Mainuddin, Mustafa Kamal Shahadatf, Md. Maniruzzaman, Khokan Kumer Sarker, Md. Belal Hossain, Argha Ghosh, Priya Lal Chandra Paul, Sukanta Kumar Sarangi, Sukamal Sarkar, Edward G. Barrett-Lennard, Donald S. Gaydon	SAAS	Agricultural Water Management
14	Mechanistic insights into the anticancer potential of ruthenium(II) paracycline complexes of phenolic acids	Sabyasachi Banerjee, Avik Das, Sankhadip Bose, Subhasis Banerjee, Utsab Chakraborty & Anupam Bishayee	Pharmacy	Naunyn-Schmiedeberg's Archives of Pharmacology
15	Oncopreventive and Oncotherapeutic Potential of Plant Secondary Metabolites Against Gastric Cancer: A Review	Subhadas Chatterjee 1 2, Sankhadip Bose 2, Satarupa Acharjee 3, Anindita Kundu 4, Sharad Kumar Tripathi 5, Vicens Ruiz de Porras 6 7 8, Shweta S Zinzuwadia 9, Anupam Bishayee	Pharmacy	Phytotherapy Research

Overview of Book and Book Chapter Publications



Consultancies

Sl. No.	Name of the Organization	Name of the School	Scope of Training
1	GMS Agritech Private Limited	Agriculture & Allied Sciences	Academic
2	Animal Experiments Work	Pharmacy	Academic
3	Netaji Subhas Chandra Bose Institute of Pharmacy, Chakdah	Pharmacy	Academic
4	Valmiki Healthcare Private Limited	Pharmacy	Academic
5	Bengal School of Technology	Pharmacy	Academic
6	FAI	Agriculture & Allied Sciences	Academic
7	Hotel Swagath, Kolkata	Hospitality & Culinary Art	Academic
8	Hotel Nataraj, Jamshedpur	Hospitality & Culinary Art	Academic
9	Kalyani Mahavidyalaya	Integrated Sciences	Academic

Memorandums of Understanding

Sl No.	Name of the Organization	Date of Agreement	Country
1	ESIC Hospital, Joka	12.08.2025	India
2	New Agriverse Farmers Producer Co, Ltd.	14.07.2025	India
3	Fertilizer Association of India (FAI)	01.09.2025	India
4	Param Beej (K. R. Lifesciences Pvt. Ltd.)	14.10.2025	India
5	Advanced Neuropsychiatry Institute	08.11.2025	India
6	Narayana Hrudyalaya	01.09.2025	India
7	LCMGO	24.02.2026	India
8	The Mercantile Marine Academy, Kolkata	07.10.2025	India
9	Kognitive	18.12.2025	India
10	Electronics Sector Skill Council of India	22.09.2025	India
11	North Bengal St. Xavier's College	13.03.2026	India
12	B Infosol Private Limited	17.04.2026	India
13	Dukhulal Nibaran Chandra College, Murshidabad	14.07.2025	India
14	Monobikash Kendra	04.11.2025	India
15	Panihati Mahavidyalaya	23.05.2026	India

Centre of Excellence

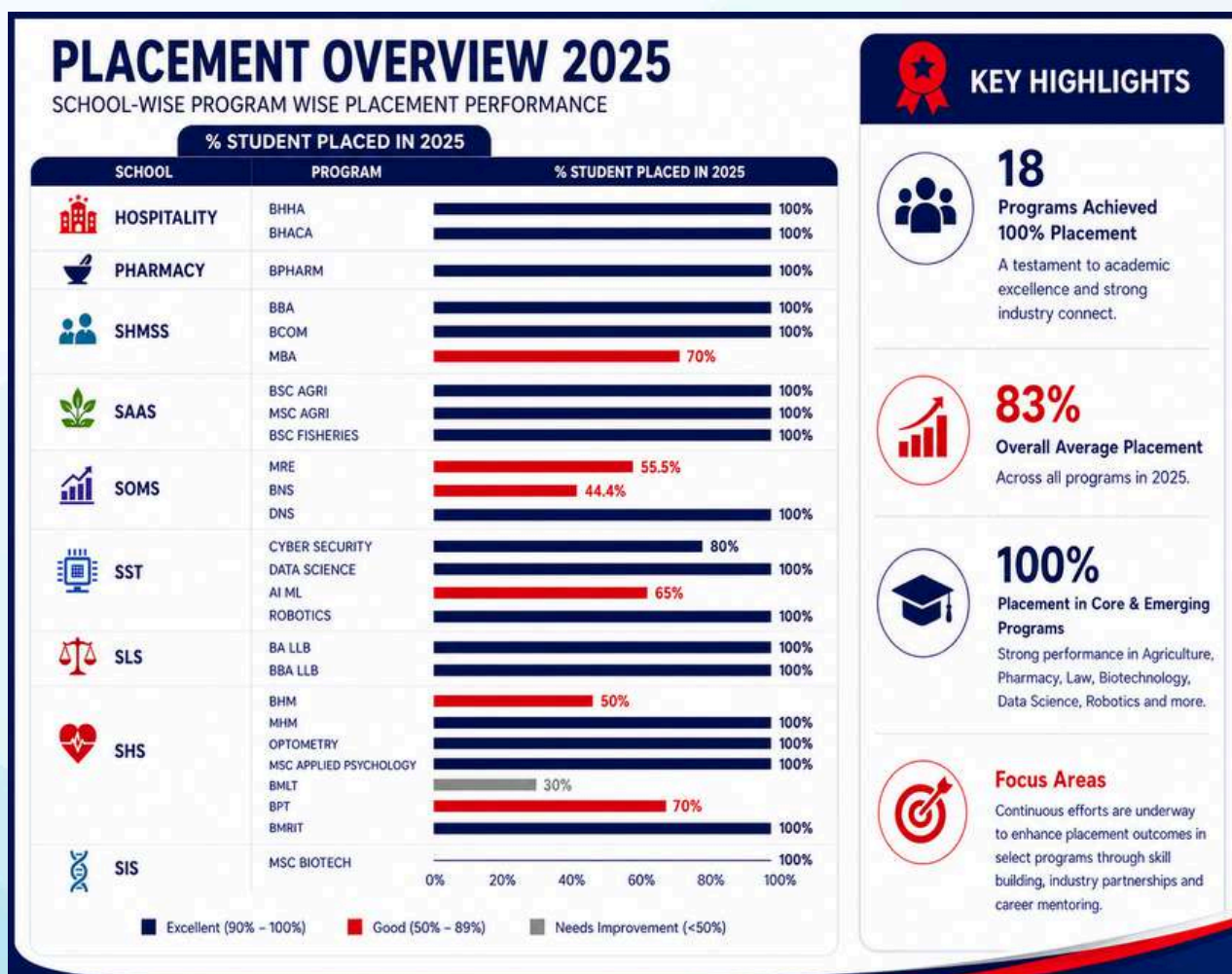
Sl No.	Name of the School	Date of Establishment	Activities
1	Integrated Sciences	26.03.2026 (Susrut Eye Foundation & Research Centre)	Research Activity
2	Agriculture & Allied Sciences	31.12.2025 (International Zinc Association, USA)	Research Activity

Major Internship Partners

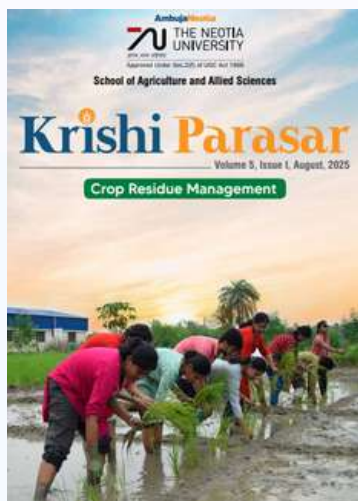
Name of the School	Internship Company
SST	EUPHORIA GENX
	XETA LAB
	QSPIDERS
	IIT GUWAHATI
	MATH CODERS
	STEMROBO TECHNOLOGIES
SIS	BOSE INSTITUTE
	ASHOK INFORMATICS
	NIBMG
	NCRI
SHMSS	CLOUDYML
	DATASPACE ACEDEMY
	BUSINESS ECONOMICS
	OUTLOOK PUBLISHING
SHS	YASODHA HOSPITAL
	IRISH MULTI SPECIALITY HOSPITAL
	DESUN HOSPITAL
	RAINBOW HOSPITAL
	APOLLO DIAGNOSTICS
	CMRI KOLKATA
SOP	MEDPLUS
	CALIDA PHARMACEUTICALS

SHCA	LALIT GREAT EASTERN
	HYATT REGENCY
	ITC SONAR
	PRIDE PLAZA
	NOVOTEL KOLKATA
SAAS	EGC FACILITY
	RIMOLI SEEDS
	KRISHI RASAYAN SEED DIVISION
	PVR AQUA

Placement Overview



E-magazines



**School of
Agriculture and Allied Sciences**



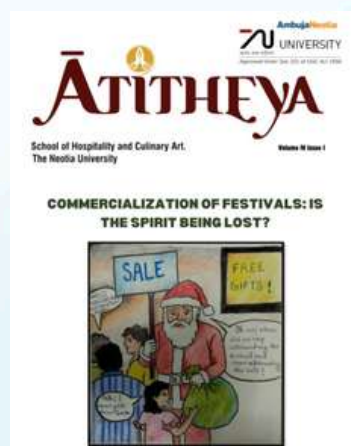
School of Technology



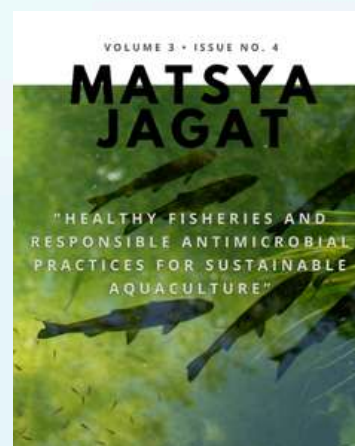
**School of
Maritime Studies**



School of Pharmacy



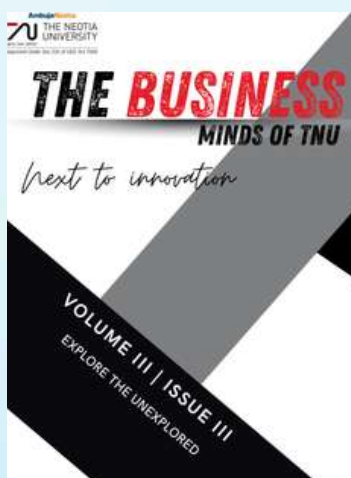
**School of
Hospitality and Culinary Art**



**School of
Fisheries Science**



**Institute of
Nursing**



**School of
Humanities, Management &
Social Sciences**



**School of
Health Sciences**

Student Affairs

The Department of Student Affairs at The Neotia University facilitates the holistic development of students through a diverse calendar of cultural, sporting, and co-curricular activities. The following report documents the principal events organised during the academic year 2025–26 across cultural programmes, sports, NCC, NSS, and supporting infrastructure.

CULTURAL EVENTS

EVENTS

28

PARTICIPANTS

6,274

SPORTS EVENTS

EVENTS

16

PARTICIPANTS

3,278



Agomoni



International Women's Day



**Inter University, NPI Cricket
Tournament**



**Intra University Football
Tournament**

National Cadet Corps (NCC)

The National Cadet Corps (NCC) at The Neotia University nurtures leadership, discipline, and a spirit of service through regular training, adventure activities, community outreach programmes, and participation in national and state-level events. The unit also prepares cadets for the prestigious 'B' and 'C' Certificate Examinations, equipping them with valuable credentials while fostering responsible citizenship and holistic personality development.



World Environment Day



'A' Certificate Examination



Idea and Innovation Camp

National Service Scheme (NSS)

The National Service Scheme unit of The Neotia University undertook an extensive programme of national-level camps, community-outreach activities, health and awareness drives, and agricultural extension initiatives during the academic year 2025-26. The events below were conducted under the guidance of the NSS Programme Officers and, in several cases, in collaboration with the Regional Directorate of NSS, Kolkata, the School of Health Sciences, and the Department of Agriculture.



Drugs Prevention Workshop



Blood Donation Camp



SWACHHOSTAV



**East Zone Pre-Republic Day
Parade Camp 2025**



THE NEOTIA UNIVERSITY



Campus: Sarisha, Diamond Harbour Road, 24 Parganas (S), West Bengal -743 368
Head Office/City Admission Office: Vishwakarma, 86C Topsia Road (S), Kolkata - 700 046
For Admission related details, call-Campus: +91 70444 46888
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