



**KAZIRANGA
UNIVERSITY**
KNOWLEDGE & BEYOND



**ASSAM
KAZIRANGA UNIVERSITY**

काजिरंगा
विश्वविद्यालय

কাজিৰঙা
বিশ্ববিদ্যালয়



ANNUAL REPORT

2023 - 2024



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The Assam Kaziranga University



The Assam Kaziranga University (KU) was established under the Assam Private University Act No XII of 2007, under Section 2(f) of the UGC Act 1956, with the sole idea of imparting quality education to students. The University aims to become a world-class university, offering state-of-the-art education and research relevant to market needs. Established in 2012 by the Khetan Industrial Group, the University has been promoted by the Trust under the banner of North Eastern Knowledge Foundation (NEKF).

KU has emerged as a University of quality and distinctiveness in the North Eastern region in a very short span of time. The university aims to enrich people's lives through education with the help of its highly intelligent faculty pool. As of now, KU has a faculty base of over 140 teaching staff with a majority of them have already achieved their Doctoral Degrees while the remaining ones are already engaged in research. The university has eight distinct schools – **School of Engineering & Technology, School of Business, School of Computing Sciences, School of Basic Sciences, School of Social Sciences, School of Health Sciences, School of Pharmacy and School of Nursing.**

Spread across a sprawling area of about 42 acres, the lush green campus of KU has the best-in-class infrastructure equivalent to global standards. Scenic beauty combined with all required amenities for a productive student life, the KU campus is ideal for learning and knowledge sharing. It offers a plethora of resources to help students come up with meaningful discoveries, meet academic challenges, face real-life situations; it also provides students with diverse soft skill trainings to develop the much needed camaraderie. The university has its unique student activity clubs that function professionally under the able mentorship of faculty members, ensuring professional, personal and social development of students.

Partnerships enrich life at Kaziranga University by boosting research, bringing additional industry expertise to its courses and forging cultural links that benefit our students. The university has collaborated with top national/international universities, and companies for diverse benefits of the students.

The university is located at Jorhat - the city referred to as the 'Knowledge City' of Assam. It is a vibrant place with a perfect amalgamation of tradition and modernity. Also known as "The Cultural Capital of Assam", Jorhat is rapidly developing, and has the distinction of having the largest number of educated residents in Assam, among all other districts. It is one of the major business hubs in the state of Assam, and well connected with all major cities of India by road and air.





Our Vision

The North-East region of India is filled with immense potential and capabilities, which, if tapped in a sustainable and efficient manner, will deliver outcomes that go beyond expectations. The Assam Kaziranga University aims to move with the same goal of identifying and nurturing the aptitude of our youth. The university envisions itself to be a place of paramount academic excellence that can produce citizens capable of bringing in novel innovations and contribute to society.

Our Mission

The mission of this esteemed university is to make North-East India the genesis of firsthand technologies and socio-economic discoveries. It aims to enable students to understand and develop their inherent special abilities and create a place and a country filled with not just job-seekers, but entrepreneurs and decision-makers.

KU Milestone - 2012-24



Approval & Accreditation



University Grants Commission (UGC)

The Assam Kaziranga University is a private University established under section 2(f) of the UGC Act, and is included in the list of universities maintained by UGC with the right to confer degrees as per Section 22 of UGC Act, 1956.



National Assessment and Accreditation Council (NAAC)

The University is accredited with a 'B++' grade by the National Assessment and Accreditation Council (NAAC) in the first cycle of accreditation. NAAC is an autonomous body funded by the University Grants Commission (UGC) to assess and accredit Higher Education Institutions in India.



All India Council for Technical Education (AICTE)

B.Tech, M.Tech and MBA programmes are approved by the All India Council for Technical Education (AICTE).



Pharmacy Council of India

B.Pharm and D.Pharm programs are approved by the Pharmacy Council of India.



Assam Nursing Council

B.Sc (Nursing) program is approved by the Assam Nurses' Midwives' & Health Visitor's Council.



Indian Nursing Council

B.Sc (Nursing) program is approved by the Indian Nursing Council.

Achievements

12 August 2023

The University has been recognized as a Center of Excellence by the UN Resource Center, which underscores its commitment to advancing sustainable development and aligning with the United Nations' Sustainable Development Goals (SDGs). This designation likely reflects the university's research, education, and community engagement initiatives aimed at promoting sustainability and addressing global challenges.

16 February 2024

Kaziranga University has launched an SAE (Society of Automotive Engineers) club, which provides students with opportunities to engage in automotive engineering projects, competitions, and networking. This club likely focuses on hands-on learning, innovation in vehicle design, and collaboration on engineering challenges, helping students gain practical skills in the automotive field.

8 August 2024

Kaziranga University has established an IEEE (Institute of Electrical and Electronics Engineers) Student Branch, which offers students a platform to engage with the latest developments in engineering and technology. The branch typically organizes workshops, seminars, technical competitions, and networking events, helping students enhance their skills and connect with professionals in the field.





KU Statutory Authorities

The KU Act provides for the following Statutory Authorities of the University:

Governing Body

Highest Regulatory Body to lay down policies, approve the Budget / Annual Report, make, amend or repeal Statutes & Rules, etc.

Board of Management

Principal Executive Body to approve senior appointments, fix emoluments of employees, approve infrastructural requirements, prepare annual accounts through the Finance Committee, accept donations, enter into contracts, select common seal, make rules, etc.

Academic Council

Principal Academic Body to coordinate and exercise general supervision over the academic policies of the University.

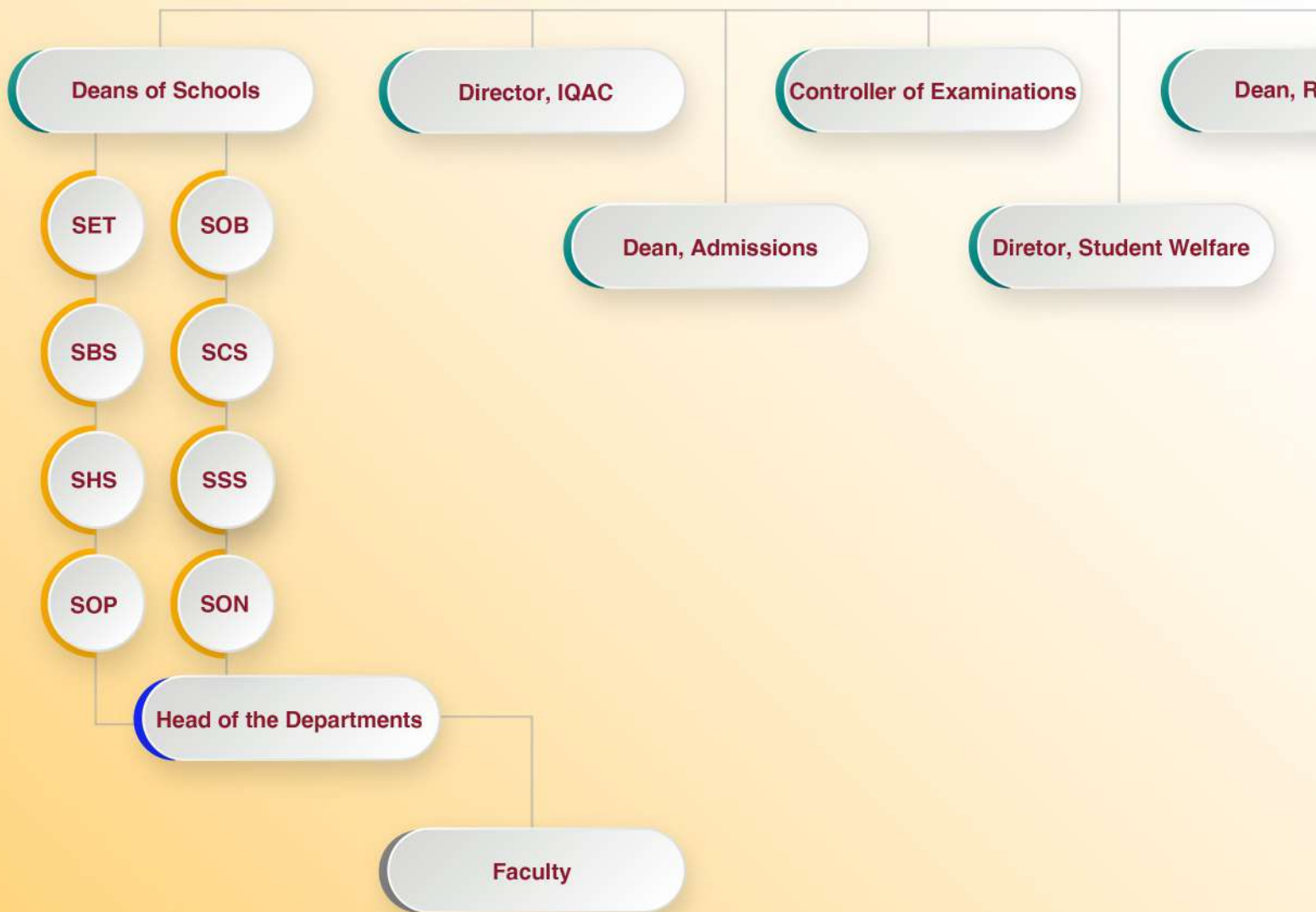
Finance & Accounts Committee

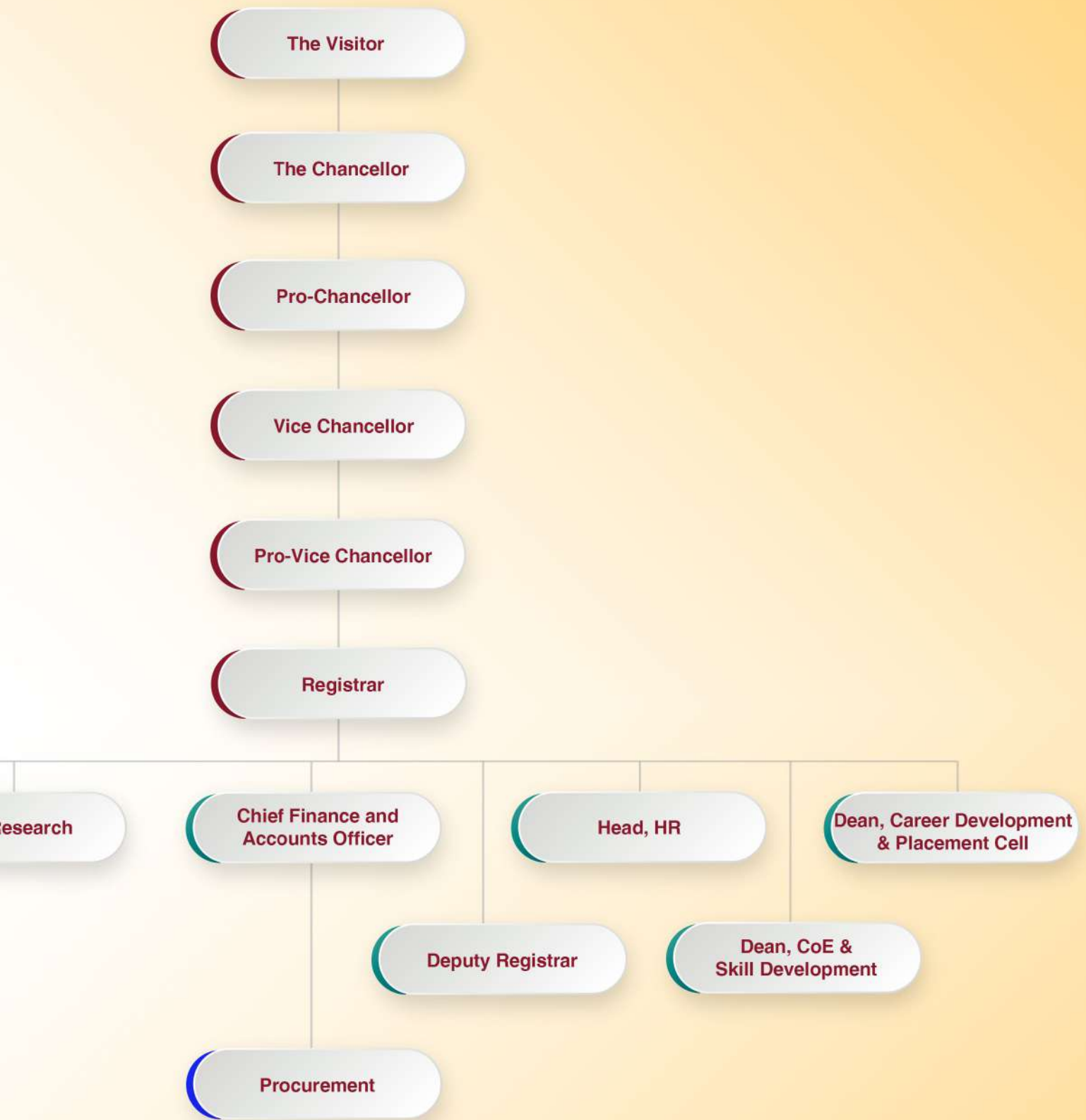
Principal Financial Body to take care of financial matters, prepare annual accounts and financial estimates, etc.





Organogram





SET: School of Engineering & Technology
SOB: School of Business
SBS: School of Basic Sciences
SCS: School of Computing Sciences
SHS: School of Health Sciences
SSS: School of Social Sciences
SOP: School of Pharmacy
SON: School of Nursing

The Governing Body

The Governing Body is the supreme authority of Kaziranga University. All the movable and immovable properties of the university vest in the Governing Body. The Governing Body of Kaziranga University consists of the following members:



Dr. M.D. Khetan
Chairman, NEKF
Chancellor, The Assam Kaziranga University



Shri Basant Khetan
Pro - Chancellor
The Assam Kaziranga University



Ms. Rainy Khetan
Pro - Chancellor
The Assam Kaziranga University



Dr. P.K. Mishra
Vice Chancellor
The Assam Kaziranga University



Shri Shantikam Hazarika
Founder - Director
AIM, Guwahati



Dr. Prashant Goswami
Ex-Director
NISTADS, New Delhi
Chairman, IFSA



Mr. Shyam Kanu Mahanta
Project Adviser in various
Infrastructure initiatives in NE



Mrs. Geetima Das Krishna
Adviser in Policy Monks,
PhD Scholar - IIFT



Dr. Gayathri Vasudevan
Co. Founder & CEO
at LabourNet



Dr. H Ravishankar Kamath
Registrar &
Member Secretary

Officials of the University



Dr. P K Mishra
Vice Chancellor



Dr. H Ravishankar Kamath
Registrar



Dr. Pritom Sarmah
CoE (i/c)



Dr. Sailendra Kr. Mahanta
Director - IQAC



Dr. Karthik Kovuri
Dean - SET & SCS



Prof. Bibhas Basumatary
Dean - SOB



Dr. Nabajyoti Saikia
Dean - SBS & Research



Dr. Rajesh Jesudasan
Dean - SOP



Dr. Wankupar Wankhar
Dean - SHS (i/c)



Dr. Aditya Bhatta
Dean - SSS (i/c)



Dr. Surjesh Moirangthemba
Dean - SON



Dr. Shwetambara Verma
Director - Student Welfare



Dr. Ramesh Chandra Borah
Dean - CoE (i/c)

Committees

Student Grievance Redressal Committee

In accordance with the UGC Redress of Grievance of Students Regulations notified in May 2019, the committee has been constituted effective for Academic Session 2023-24:

Name	Position
Dr. Shwetambara Verma, Professor, SET & Director, Student Welfare	Chairperson
Prof. Bibhas Basumatary, Professor & Dean, School of Business	Member
Ms. Madhuchandra Lahan, Associate Professor, School of Pharmacy	Member
Ms. Adipriya Boruah, Assistant Professor, School of Social Sciences	Member
Ms. Surhamoni Deka, Student Representative, BPT, 7th Semester, Student Id: SH21PTGN010	Special Invitee
Mr. Sagar Tamang, Student Representative, BCA, 5th Semester, Student Id: CS22BCAGN033	Special Invitee
Mr. Vicky Baruah, Student Representative, MBA, 3rd Semester, Student Id: SB23MBAGN057	Special Invitee

Internal Complaints Committee

ICC was constituted as per UGC (Prevention, Prohibition and Redressal of sexual harassment of Women Employees and Students in higher educational institutions) Regulations, 2015. The below composition was for the Academic Session 2023-24:

Name	Position
Ms .Bandana Thakur, Assistant Professor, School of Social Sciences	Chairperson
Dr. Sailendra Kr. Mahanta, Professor, School of Pharmacy	Member
Dr. Saurabhi Sarmah, Associate Professor, School of Social Sciences	Member
Ms. Rashmi R Goswami, Manager, Administration, Non-Teaching Member	Member
Ms. Dorothy Buragohain, Deputy Registrar, Non-Teaching Member	Member
Mr. Tirtha Prasad Saikia, Programme Manager cum Assistant Director, (NEADS), Jorhat	NGO Member

Anti-Ragging Committee

The "UGC regulation on Curbing the Menace of Ragging in Higher Educational Institutions, 2009" as promulgated u/s29 of UGC Act has been adopted by the University by formulating Anti-Ragging Committee (ARC) and Anti-Ragging Squad (ARS) for AY 2023-24:

- Dr. P. K. Mishra - Vice Chancellor
- Dr. H. Ravishankar Kamath - Registrar
- Dr. Shwetambara Verma - Director, Student Welfare
- Mr. Mogen Narah, ACS - Addl. Dy. Commissioner-Education, Civil Admin. Jorhat
- Smti Luna Sonowal, APS - Addl. SP, Jorhat
- Mr. Niren Sarma - NGO Representative
- Mr. Ashok Kr. Baruah - Media Representative
- Mr. Pabitra Barthakur - Parent
- Dr. Nabajyoti Saikia - Dean, School of Basic Sciences
- Dr. Surjesh Moirangthemba - Principal, School of Nursing
- Prof. Ratan Kumar Saha - Professor, School of Computing Sciences
- Mr. B.Chetan Kumar - Vice Principal, School of Nursing
- Ms. Upasana Kashyap - Assistant Professor, School of Engineering & Technology
- Dr. Rupam Bhagawati - Associate Professor, School of Engineering & Technology
- Dr. Aditya Bhatta - Dean, School of Social Sciences
- Ms. Mousoomi Bora - Assistant Professor, School of Engineering & Technology

- Dr. Debanuj Khound - Associate Professor, School of Business
- Dr. Sosanka Protim Sandilya - Assistant Professor, School of Health Sciences
- Dr. Prasant J Gautam - Associate Professor, School of Basic Sciences
- Mr. Pulak Bora - Assistant Professor, School of Business
- Mr. Hrishikesh Saikia (BS22BSCCH009) - Student Member, B.Sc (Chemistry) 5th Semester
- Ms. Mehbiz Begum (ET21BTHCE043) - Student Member, B.Tech (Civil Engg.) 7th Semester
- Mr. Vicky Baruah (SB23MBAGN057) - Student Member, MBA 3rd Semester
- Ms. Devalakshmi Dehingia (BS23MSCPH006) - Student Member, M.Sc (Physics) 3rd Semester
- Ms. Himani Thapa (SN23NUR001) - Student Member, B.Sc (Nursing) 2nd Year

OBC Committee

Chairperson	Dr. P.K. Mishra, Vice Chancellor, The Assam Kaziranga University
Faculty Members	• Dr. Gitumoni Konwar Professor • Mr. Bishnu Prasad Gogoi, Assistant Professor
	• Mr. Pranobjyoti Lahon, Assistant Professor • Dr. Rekha Rani Dutta, Assistant Professor
One member from Admin	Ms. Dorothy Buragohain, Deputy Registrar
External Member	Adv. Amit Agarwal, Law Adviser
Member Secretary	Ms. Sushmita Bhattacharyya

SC/ST Committee

Chairperson	Dr. H. Ravishankar Kamath, Registrar, The Assam Kaziranga University
Members	• Dr. Ginlianlal Buhiril, Professor • Alih N Wangcha, Assistant Professor
	• Dr. Vishal Das, Assistant Professor • Ms. A. Intilemla, Assistant Professor
	• Ms. Rita Rabha, Assistant Manager, CDPC • Adv. Amit Agarwal, Law Adviser
Member Secretary	Ms. Sushmita Bhattacharyya

UDRC Committee

Members	Designation
Vice Chancellor	Chairman
Dean (Research)	Secretary
Registrar	Member
Controller of Examinations	Member
Dean, School of Basic Sciences	Member
Dean, School of Engineering & Technology	Member
Dean, School of Health Sciences	Member
Dean, School of Pharmacy	Member
Dean, School of Social Sciences	Member
Dean, School of Business	Member
Dean, School of Computing Sciences	Member
Dean, Centre of Excellence	Member
Director, IQAC	Member
Dr. Romesh Ch Borah, Professor, SET	Member
Dr. Utpal Bora, Professor, Biomedical Engineering, IIT Guwahati	External Member
Dr. Manobjyoti Bordoloi, Professor, Chemistry Department, Cotton University	External Member

Committees

IIC Committee

Name	Position
Dr. Rupam Bhagawati, Associate Professor (CSE), School of Engineering and Technology	IIC President and NISP Coordinator
Dr. Dibya Jyoti Borah, Associate Professor, School of Computing Science	Vice President
Ms. Rupa Deka, Assistant Professor, School of Engineering and Technology	Convenor
Dr. Rishab Dev Shukla, Professor, HOD (EE), School of Engineering and Technology	Innovation Activity Coordinator
Dr. Munu Borah, Assistant Professor, School of Basic Science	Internship Coordinator
Dr. Ashim Jyoti Gogoi, Assistant Professor, HoD(ECE) School of Technology	Startup Activity Coordinator
Dr. Dhiraj Barpujary, Associate Professor, School of Business	ARIIA Coordinator
Ms. Prarthana Dutta, Assistant Professor, School of Engineering and Technology	NIRF Coordinator
Ms. Kankana Talukdar, Assistant Professor, School of Health Sciences	Social Media Coordinator
Dr. Rupa Rani Dey, Assistant Professor, School of Basic Sciences	IPR Activity Coordinator
Ms. Rupa Deka, Assistant Professor, School of Engineering and Technology	IPR Activity Coordinator
Dr. Gunji Venkateshwarlu, Associate Professor, School of Pharmacy	Member
Mr. Bhargav Bordoloi, Assistant Professor, School of Engineering and Technology	Member
Ms. Supriya Dutta, Assistant Professor, School of Business	Member
Ms. Ankita Das, Assistant Professor, School of Business	Member
Mr. Rupam Sarmah, School of Engineering and Technology	Member
Mr. Rocktim Sarmah, School of Engineering and Technology	Member
Mr. Lakhyajit Sarma	Student Member
Ms. Gayatri Das	Student Member
Mr. Sagar Tamang	Student Member



MoUs

Memorandums of Understanding (MoUs) are vital agreements that foster collaboration among educational institutions and organizations. This year, numerous MoUs have been signed with industries and research entities to promote joint research and share best practices. These partnerships enhance the educational experience for students, leveraging collective strengths to create innovative learning opportunities and prepare them for the challenges of the modern world.

National MoU

International MoU

Academic Programme (2023-24)

The academic programs and courses offered at Assam Kaziranga University are designed to meet students' needs and career aspirations. With a distinguished history of academic achievements and an ambitious agenda for the future, the University offers a highly reputable learning experience, rooted in a rich educational heritage and boosted by cutting-edge research and innovation. The programmes introduced are contemporary with a strong industry focus relevant to the market needs.

Assam Kaziranga University is committed to providing a transformative educational experience that aligns with the diverse needs and aspirations of its students. With a rich history of academic excellence and a forward-thinking vision, the university offers programs that focus on practical relevance and industry demands. Rooted in a strong educational heritage, it fosters innovation and research, empowering students with the skills and knowledge needed for success in a dynamic job market. Here, students are prepared to make meaningful contributions to society and realize their full potential.

Various programs offered during the academic year 2023-24 are as follows:

Department	UG Programme	PG Programme	Diploma Programme
Chemistry	B.Sc (Hons.) Chemistry	M.Sc (Chemistry)	
Mathematics		M.Sc (Mathematics)	
Physics		M.Sc (Physics)	
Civil Engineering	B.Tech (CE)	M.Tech (WRE)*	
Computer Science & Engineering	B.Tech (CSE)		
Electronics & Communication Engg.	B.Tech (ECE)		
Electrical Engineering	B.Tech (EE)		
Mechanical Engineering	B.Tech (ME)	M.Tech (PIE / TE)*	
Information Technology	BCA (Hons.)	MCA	
Management	B.Com (Hons.) & BBA (Hons.)	MBA	
Nursing	B.Sc (Nursing)		
Social Sciences	BSW (Hons.)	MSW	
Sociology	B.A (Hons.) Sociology		
Advanced Imaging Technology	B.Sc (Hons.) AIT		
Biotechnology		M.Sc (Biotechnology)	
Dialysis	B.Sc (Hons.) Dialysis		
Medical Laboratory Technology	B.Sc (Hons.) MLT	M.Sc (MLT)	
Microbiology		M.Sc (Microbiology)	
Operation Theatre Technology	B.Sc (Hons.) OTT		
Optometry	B.Optom		
Physiotherapy	BPT	MPT	
Pharmacy	B.Pharm		D.Pharm

*WRE: Water Resources Engineering

*PIE/TE: Production & Industrial Engineering / Thermal Engineering

Value Added Courses for AY 2023-24

For B.Tech Students

- Foundation of Programming (CE, ME, CSE and EE semester I)
- Academy Machine Learning Foundations (CE semester III)
- IoT Foundations (ME Semester III)
- Academy Cloud Foundations, Machine Learning Foundations, Cloud Security Foundations, Data Engineering (CSE semester III)
- Python for Data Science (EE & ECE Semester III)

For B.Com, BBA and MBA Students

- Working with Office Productivity Tools (BBA, B.Com and MBA Semester I)
- Employability Skills and Business Etiquettes (B.Com, BBA Semester III)
- For Placement Oriented Training Program (MBA Semester III and Integrated BBA MBA semester IX and Integrated B.Com MBA semester IX)

For BA (Sociology), BSW and MSW Students

- Participatory Approaches in Development Practice (BA Sociology, BSW semester I)
- Basic Counselling Skills and Techniques (MSW I Semester and BSW III semester, BA Sociology III semester)
- Project Cycle Management (BSW V semester, MSW III semester and Integrated BSW MSW IX semester)

For Health Sciences Students

- Blood Transfusion and Compatibility Testing (B.Sc MLT I Semester)
- The Constitution of India, Fundamental Rights (B.Sc Dialysis, B.Sc OTT, B.Optom, B.Sc AIT, MPT, M.Sc Biotechnology - I Semester)
- Mushroom Cultivation (M.Sc Microbiology, M.Sc MLT I semester)
- Introduction to National Healthcare and Delivery System in India (BPT I semester)

For Pharmacy Students

- Good Laboratory Practice (B.Pharm V semester)
- Patient Counselling Supportive Care (D.Pharm – Part I, B.Pharm III semester)

For Basic Sciences Students

- Course on Safe Laboratory Practices (B.Sc Chemistry and M.Sc Chemistry semester I)
- Logic and Reasoning (M.Sc Mathematics Semester I and
- Soft Skill Development I (M.Sc Physics semester I, semester III)
- Computer and Scientific Programs in Chemistry (B.Sc Chemistry III semester)
- Course on Soft Skill Development (B.Sc Chemistry semester V)
- Entrepreneurship and Startup Chemistry (M.Sc Chemistry semester III)
- NET _SLET_GATE-I (M.Sc Mathematics semester III and Integrated M.Sc Mathematics Semester IX)

Student Strength

Graduation Stream	Female	Male	Grand Total
D.Pharm	27	83	110
Undergraduate Programs	981	1893	2874
Postgraduate Programs	327	277	604
Integrated Programs	3	6	9
Grand Total	1338	2259	3597



Student Diversity (State & Country wise)



- Arunachal Pradesh : 196
- Assam : 2740
- Bihar : 9
- Delhi : 1
- Haryana : 1
- Jharkhand : 3
- Madhya Pradesh : 1
- Manipur : 83
- Meghalaya : 129
- Mizoram : 4
- Nagaland : 399
- Odisha : 1
- Punjab : 1
- Rajasthan : 1
- Sikkim : 2
- Tripura : 13
- Uttar Pradesh : 2
- West Bengal : 8

Grand Total: 3594



Bhutan: 1



Gambia: 1



Myanmar: 1

PhD Scholars

School	Department	Scholars
School of Basic Sciences	Chemistry	6
	Mathematics	15
	Physics	6
School of Business	Management	17
School of Computing Sciences	Information Technology	2
School of Engineering and Technology	Civil Engineering	1
	Computer Science and Engineering	4
	Electronics and Communication Engineering	2
	Mechanical Engineering	2
School of Pharmacy	Pharmacy	9
School of Social Sciences	Social Sciences	17
	Sociology	7
Grand Total		88

Scholarship

Institutional Scholarship

Scholarship Schemes	No. of Student Beneficiary	Scholarship Amount in INR
Merit-Based Institutional Scholarship/Free ship	374	1,11,41,500.00
Sports Quota Scholarship	22	7,15,000.00
Ward of Defence Personnel Scholarship	227	53,60,000.00
Scholarship for Persons with Disability	2	42,500.00
Scholarship for Existing Student (UG to PG)	73	20,43,750.00
Scholarship to Ward of an Employee	1	55,000.00
Institutional Scholarship for Siblings (Only For 1st Semester)	7	1,16,000.00
Total	706	1,94,73,750.00

Government Scholarship

Government Scholarship Scheme	Student Beneficiary
AICTE – Pragati Scholarship Scheme for Girl Students (Technical Degree)	25
Centrally Sponsored Post-Matric Scholarship for SC Students - Manipur	5
Ishan Uday Special Scholarship Scheme for NER	18
PM Yasasvi Post Matric Scholarship for OBC Students Manipur	11
Post Matric Scholarship for SC Students - Assam	2
Post Matric Scholarship to OBC Students - Assam	16
Pragati Scholarship Scheme for Girls (Degree) for Technical Education	23
Umbrella Scheme for Education of ST Children - Post Matric Scholarship (PMS) for ST Students -Meghalaya	18
Umbrella Scheme for Education of ST Children -Post Matric Scholarship (PMS) for ST Students Arunachal Pradesh	147
Total	265

Featured Activities

RESOURCE CENTRE FOR UNITED NATIONS – NORTH EASTERN REGION (RCUN-NER) COORDINATION COMMITTEE MEET

18 August 2024



On 18 August 2024, the Resource Centre for United Nations–North Eastern Region (RCUN-NER) Coordination Committee meet convened at The Assam Kaziranga University Campus, a collaborative effort by the UNESCO Association, Guwahati, and the university. Esteemed attendees included Dr. Aswini Sarma, Executive Director of RCUN-NER & Secretary General UNESCO Association, Guwahati; Mr. Tanuj Goswami, Chief Coordinator RCUN-NER; Dr. Prashanta Kumar Mishra, Vice Chancellor of The Assam Kaziranga University; Dr. H Ravishankar Kamath, Registrar The Assam Kaziranga University alongside Vice Chancellors and Principal representatives from various universities/institutions across the region viz.

- Dr. Ajanta Borgohain Rajkonwar, Vice Chancellor of The Assam Women’s University
- Dr. Sashi Kanta Saikia, Principal DHSK College, Dibrugarh
- Dr. Anjan Siakia, Principal Cinnamara College
- Dr. Dhurbo Jyoti Nath, Principal SSP College, Namti
- Dr. Pranab Jyoti Lahkar, Ex-Principal Dibrugarh Polytechnic
- Dr. Amorjit Saikia, Principal Bir Raghav Moran College, Tinsukia
- Dr. Ananta Kumar Baruah, IQAC Coordinator Naharkatiya College
- Dr. Navajit Dutta, IQAC Coordinator Namrup College

The meeting provided a platform for discussing vital initiatives, such as introducing a Diploma Course on United Nations and International understanding and participating in the Mission Knowledge Program. Attendees shared their experiences and insights, culminating in the signing of a Memorandum of Understanding with the Indian Federation of United Nations Associations (IFUNA) to launch a six-month diploma course, reinforcing the commitment to fostering global awareness and education in the region.

2-WEEK CAPACITY BUILDING PROGRAM IN COLLABORATION WITH ICSSR | 8-20 July 2024

The School of Social Sciences at Assam Kaziranga University concluded a comprehensive Capacity Building Program for faculty members from July 8th to July 20th 2024, focusing on "Interdisciplinary Social Science Research towards Self-Reliant India" in collaboration with the Indian School of Social Sciences (ICSSR). The program aimed to enhance research skills and promote interdisciplinary collaboration among faculty members in social sciences from across the country.

The program began with a ceremonial lamp lighting by Vice Chancellor Dr P K Mishra and Registrar Dr. H. Ravishakar Kamath, alongside Deans and faculty representatives from various schools. The inaugural ceremony featured Chief Guest Manish Kumar Verma, Prof. & Dean from B.B. Ambedkar University, who delivered an inspiring speech on the significance of interdisciplinary research in modernizing and globalizing Indian social sciences. The inaugural session was also attended by invited speakers Dr. Jaikanth Tiwary, Former Dean, Banaras Hindu University, Varanasi, Dr. Rama Shankar Tripathi Professor, M.G. Kashi Vidyapeeth, Varanasi, and Dr. Sanat Kumar Sharma, Assoc. Professor, Central University of South Bihar.

Throughout the twelve-day program, esteemed speakers including Dr. Pranjal Sarma, Professor in Dept of Sociology, Dibrugarh University, Dr. Saumyajit Ray, Assistant Professor in United States Studies, School of International Studies, Jawaharlal Nehru University, Delhi, Dr. Archana Bhattacharjee, former Vice Principal and

Associate Professor of Dept of English, Kakojan College, Dr. Shymnandan Chaudhary, ex ICSSR, New Delhi, former Professor of Sociology, Barkatullah University, Bhopal, Dr Upasona Sarmah, Associate Professor, Dept of Sociology, Dibrugarh University, Dr H. Ravishakar Kamath, Registrar, Assam Kaziranga University, Dr. Gyanendra Nath Tiwari, Professor and Head, Dept of Teacher Education, Nagaland University, Dr Surendra Yadav, Assistant Professor, Dept of Teacher Education, Nagaland University, among others, shared insights on topics ranging from philosophical dimensions of social science research to traditional and indigenous research methodologies. Practical sessions covered areas such as data management, preparation for NAAC accreditation, academic writing, and efficient reference management etc.



Dr. Rakesh Rai, former dean of School of Social Sciences, and Dr. Aditya Bhatta, Associate Dean, School of Social Sciences at Assam Kaziranga University, played key roles as director and co-course director of the program. Participants from various institutes such as Mankachar College, D.A.V. PG College, Siwan, Bihar; Women's College Tinsukia; Amrita Vishwa Vidyapeetham, Tamil Nadu; Ramesh Jha Mahila College, Bihar, Sriram Chandra Sanskrit College, Odisha; BOSCO Institute, Jorhat; Cinnamara College Jorhat; Lahowal College, Dibrugarh, and Women's College, Tinsukia, among others, joined the workshop during its duration.

The program concluded with a valedictory session chaired by Dr. Gyanendra Nath Tiwari from Nagaland University followed by a cultural program showcasing the diversity of the Northeastern region, and a vote of thanks by Dr. Aditya Bhatta. Participants from various institutions across India expressed gratitude for the enriching learning experience and the platform provided by Assam Kaziranga University for academic growth and collaboration.

10-DAY NCC CAMP CATC-51 AT ASSAM KAZIRANGA UNIVERSITY CAMPUS: A MILESTONE IN YOUTH TRAINING AND LEADERSHIP

8-17 June 2024

The Assam Kaziranga University proudly hosted NCC camp, CATC-51, from June 8 to June 17, 2024, conducted by the 51 ASSAM AIR (T) SQN NCC. This ten-day landmark event welcomed 441 cadets with 20 PI and Civil Staff from various schools and colleges in and around Jorhat, marking a significant step in youth leadership training. The camp was inaugurated by Brigadier Ritesh Bahl, Group Commander of the Jorhat Group, who inspired the cadets with a motivational address.

Under the supervision of Gp. Capt. G. Pon Murugan, the camp provided rigorous training, emphasizing both physical fitness and mental resilience. Activities included daily PT sessions, drill classes, theoretical lessons on aeromodelling, first aid and motivational talks by esteemed military officers. Special events such as a visit to firing range, lectures on fire safety, SSB preparation, career paths in defence by Army recruiting officer Colonel Anandya, and an Awareness program on cyber crime & security was conducted.

The highlight of the camp was the drill competition, which was won by Team Delta, and the vibrant cultural performances on the final day fostered camaraderie and showcased the talents of the cadets. The event culminated in a certificate distribution ceremony, leaving cadets with a sense of achievement and deeper commitment to their roles as future leaders. Cdt Arnold Saikia of The Assam Kaziranga University was awarded Best SD cadet in shooting while the Best SW cadet in shooting was awarded to Cdt Sneha Dutta from Jorhat Institute of Science and Technology. This successful initiative laid a strong foundation for future NCC activities at the university



INTERNATIONAL CONFERENCE ON DATA DRIVEN AI (ICDDA 2024)

14-16 March 2024

From March 14 to 16, 2024, The Assam Kaziranga University hosted a transformative Research Symposium on Data Driven AI at the University campus. This prestigious event, part of the ICDDA series, convened leading scholars, practitioners, and students to explore the frontiers of artificial intelligence and its intersection with data science.

The symposium commenced with a compelling keynote address that set a high intellectual standard for the proceedings. Over the course of three days, participants engaged in a rich tapestry of discussions and presentations, which collectively highlighted the profound impact of AI on various domains.



Day 1: The opening keynote captivated the audience, establishing the symposium's theme and framing the discussions to follow.

Day 2: The Vice-Chancellor, Dr. P. K. Mishra, formally inaugurated the event. Prof. R. K. Shyamasundar (IIT Bombay) delivered an illuminating keynote on the conference theme. A dynamic panel discussion on "Generative AI and Its Impact on Society" featured renowned experts, including Prof. Ratan Kumar Ghosh (IIT Kanpur), Prof. R. K. Shyamasundar (IIT Bombay), Prof. Amey Karkare (IIT Kanpur), Prof. Dhruva Kumar Bhattacharyya (Tezpur University) and Dr. Prithwijit Guha (IIT Guwahati), fostering deep insights into AI's societal ramifications.

Day 3: The final day showcased a series of research presentations from scholars representing leading institutions such as IIT Guwahati, IIT Kharagpur, NIT Silchar and Tezpur University. These presentations, coupled with additional expert talks, offered valuable perspectives on topics ranging from machine learning in signal analysis to the role of context in deep learning.

Themes Explored:

Computational Sustainability: The symposium addressed the urgent need for computational solutions to environmental challenges. Presentations focused on integrating renewable energy into computing, improving data center efficiency, and addressing ethical concerns about sustainability. The discussions highlighted how computational models can support a sustainable future while cautioning against superficial "greenwashing."

Machine Learning and Fairness: An overview of machine learning emphasises the importance of fairness in AI systems. The discussions explored strategies to mitigate biases and ensure equitable outcomes in AI applications, underscoring the need for ethical considerations in model development.

AI-Assisted Tutoring for introductory programming courses (CS1): The introduction of PRUTOR, a cloud-based tutoring platform, showcased its potential to enhance CS1 education by providing real-time feedback and valuable data insights. This tool aims to address the limitations of traditional tutoring and foster a more personalized learning experience.

Application of Machine Learning for Signal Analysis: The symposium covered the application of deep learning models in analyzing signal data for various purposes, including structural health monitoring (SHM). These models facilitate the timely detection of issues and reduce the need for manual inspections.

Visual Question Answering (VQA) with Dual Attention and Question Categorization: Innovations in VQA were discussed, focusing on a Dual Attention mechanism and Question Categorizer. These advancements improve the model's ability to integrate visual and textual information and enhance performance on complex question-answering tasks.

Context in Deep Learning for Applications in Smart Environments: The role of context in smart environments was highlighted, with discussions on how integrating contextual information with deep learning models can improve predictive accuracy and automation in smart cities and homes.

Artistic Style Transfer with GANs: The symposium presented a novel approach to artistic style transfer using Generative Adversarial Networks (GANs). This method combines artistic styles with content from input images, demonstrating GANs' effectiveness in creative applications.

Remote Sensing with Deep Learning for Earth Observation: The fusion of remote sensing data with Convolutional Neural Networks (CNNs) was explored, emphasizing its impact on Earth observation and environmental monitoring. The discussions highlighted how deep learning enhances the analysis of remote-sensing imagery.

Open Generative AI in Healthcare: The potential of open generative AI in healthcare was discussed, focusing on its ability to innovate diagnostics, personalize treatments, and address ethical and regulatory challenges.

Storytelling using Machine Learning: The session demonstrated how machine learning can transform data into meaningful stories. By analyzing datasets like the Titanic dataset, the discussion illustrated how data science can enhance storytelling and decision-making.

The Research Symposium on Data Driven AI provided a platform for meaningful dialogue and collaboration across disciplines. The event not only showcased cutting-edge research but also laid the groundwork for future innovations in AI. The recommendations for future ICDDA editions include incorporating hands-on workshops and expanding session formats to further enrich participant engagement and learning.

SPIC MACAY VIRASAT

4-20 March 2024



The SPIC MACAY Virasat festival, held at The Assam Kaziranga University from March 4 to 20, 2024, was a splendid celebration of India's rich classical heritage. This prestigious festival, organized in collaboration with SPIC MACAY, brought together a dynamic blend of music, dance, and traditional crafts, enriching the cultural milieu of the university and engaging both students and the broader community in an immersive experience of Indian classical arts.

Week 1:

The festival began with an engaging inauguration on March 4th, featuring a traditional lamp-lighting ceremony and opening remarks from university officials and SPIC MACAY representatives. The first week featured a range of performances and interactive sessions:

- March 4th - 6th: The festival commenced with a series of Classic Film screenings, including *The Great Dictator*, *Kagemusha* (an old Japanese war movie), and *Agantuk*, accompanied by an engaging Q&A session with Prof. Gayatri Chatterjee, which set a reflective tone for the festival
- March 8th: The festival featured a mesmerizing Manipuri dance performance by renowned artist Sinam Basu and team, showcasing the grace and depth of this classical dance form.
- March 9th: A vibrant Naga War performance by renowned artist Sherimon and team fostered cross-cultural understanding, adding to the festival's diverse offerings.

Week 2:

- March 14th: Padma Shri Adwadee Guru Ghanakanta Bora Ji and his disciple Anwasha Mahanta Ji presented an insightful lecture - demonstration. This is followed by a classical music concert by Padma Shri Adwadee Ustad Wasifuddin Dagar Ji, enriching the audience with their profound knowledge and musical excellence.
- March 10th - 15th: The week was marked by a range of educational and participatory sessions for students:
 - meditation and yoga sessions led by Swami Tejomayananda Ji provided students with a holistic approach to wellness
 - Students engaged in hands-on workshops, learning classical music from Padmashri Ustad Wasifuddin Dagar Ji and exploring dance forms like Sattriya and Odissi from acclaimed artist SNA Awardee Anwasha Mahanta, Padmashri Bayanacharya Ghankanta Bora, SNA Awardee Sujata Mahapatra.

- Traditional handloom weaving techniques were also demonstrated by Master Craftsmen Jamini Payeng, connecting the artistic and practical aspects of Indian culture.
- March 16th: The celebrated Mohan Veena virtuoso, Padma Bhushan and Padma Shri Awardee Pt. Vishwa Mohan Bhatt accompanied by Kaushik Konwar captivated the audience with their exceptional performance
- March 17th: The festival concluded with a spectacular display of classical arts by SNA Awardee Sujata Mahapatra's Odissi Dance performance, and Padma Shri Awardee Vidushi A. Kanyakumari's Carnatic Music concert offered a grand finale, celebrating the culmination of two weeks of artistic excellence.



INTERACTION WITH HIGH LEVEL CAMBODIA DELEGATES

27 November 2023

On November 27th, the University proudly hosted a distinguished delegation from the Cambodian Government, led by His Excellency So Visothy, Secretary of State. This significant visit, warmly welcomed by Vice Chancellor Dr. PK Mishra and other university leaders, focused on exploring collaborative opportunities between the university and Cambodia. The delegation engaged deeply with the vibrant academic environment, touring state-of-the-art laboratories, Centers of Excellence, and the lush green campus. This meeting underscores the shared commitment to fostering international partnerships and enriching educational experiences across borders.



FACULTY DEVELOPMENT PROGRAM “SUSTAINABLE CONSTRUCTION MATERIALS AND TECHNOLOGIES”

20-25 November 2023



The Faculty Development Program (FDP) on “Sustainable Construction Materials and Technologies” was held at The Assam Kaziranga University for 24 participants to empower faculty, research scholars, and industry professionals with advanced skills in sustainable practices. The FDP was a funded program sponsored by ATAL AICTE, with a sanctioned amount of ₹3,50,000. The program commenced with an inaugural address by Vice Chancellor Dr. P. K. Mishra, along with esteemed guests Dr. Manoj Prabhakar, Registrar, NIT Nagaland; Dr. S. Venugopal, Director NIT Nagaland; Dr. P. Khaund, HoD, Civil Engineering,

Jorhat Engineering College and Dr. Leon Raj, Senior Scientist, CSIR NEIST underscoring the initiative's significance. The FDP covered critical topics such as Innovative teaching methodologies, Technology integration, Research in sustainable materials etc. Participants engaged in hands-on practical sessions, utilizing Total Stations and GPS technologies, further enhancing their technical skills and field knowledge. The program culminated in an industrial visit to the POWERGRID Sub-Station in Mariani, Jorhat, where participants observed the construction processes and learned about the significance of this facility in enhancing regional power supply. The FDP was coordinated by Dr. Shwetambara Verma and Ms. Upasana Kashyap from the Dept. of Civil Engineering, School of Engineering and Technology (SET). Various sessions included:

- Improvement of Soil Using Industrial Waste – Dr. Arup Bhattacharjee, Professor, Civil Engineering Department, Jorhat Engineering College
- Study of Traditional Bamboo Houses in the NE Region– Dr. Nayanmoni Chetia, Professor, Civil Engineering Department, Jorhat Engineering College
- Sustainable Pre-Cast Construction Technology: Testing, Design and Erection – Dr. Leon Raj J, Senior Scientist, CSIR NEIST, Jorhat
- Mix Proportioning of Sustainable Concrete – Dr. Leon Raj J, Senior Scientist, CSIR NEIST, Jorhat
- Hydrology in Sustainable Construction – Dr. Brijl Sundar Sil, Associate Professor, Civil Engineering Department, NIT Silcar
- Sustainable Building Materials – Dr. Arup Bhattacharjee, Professor, Civil Engineering Department, Jorhat Engineering College
- Construction Challenges and methodologies adopted during construction of head race tunnel of Kameng Hydro-Electric Project – Mr. Apratim Das, Deputy Manager, NEEPCO
- Structural Health Monitoring and sustainability of infrastructure system – Dr. Nirmalendu Debnath, Associate Professor, Civil Engineering Department, NIT Silcar
- Quantification and Spatial Mapping of Steel Corrosion and its effect in service life of structures – Dr. Arjun Sil, Associate Professor, Civil Engineering Department, NIT Silcar

The FDP successfully enhanced the teaching methodologies and innovative approaches of participants, fostering a commitment to sustainability in education and research. The collaborative environment created during the program is anticipated to benefit future academic and professional initiatives. The organizers express their heartfelt gratitude to all participants for their active involvement, as well as to the AICTE ATAL Learning and Training Academy, guest speakers, and mentors who contributed to the program's success.

9TH CONVOCATION CEREMONY

11 July 2023

The University celebrated its 9th convocation ceremony, marking a significant milestone in its academic journey. The ceremony honoured 665 graduates, including PhD recipients from the 2023 batch.

The ceremony was inaugurated by Pro Chancellor Shri Basant Khetan. The Honorable Chief Minister of Assam, Dr. Himanta Biswa Sarma, was the chief guest for the ceremony and delivered the keynote address, emphasizing the role of education in societal development and praising the university's contributions to the region. He assured future support for enhancing higher education.

Shri Basant Khetan expressed gratitude to the Chief Guest and emphasized the importance of discipline, perseverance, and innovation. He urged graduates to face challenges with confidence and unity. Dr. P.K. Mishra, Vice Chancellor congratulated the graduates and highlighted the university's role in elevating higher education standards in the northeastern region. He stressed the importance of skill development and advanced facilities for empowering youth.

Two honorary doctorates were awarded:

- **Dr. Abhay Bang** for his contributions to public health and social work, who encouraged graduates to use education to drive national progress.
- **Shri Sonam Wangchuk**, honored posthumously for his innovations and environmental conservation efforts.

The ceremony was attended by notable figures including Ms. Rainy Khetan, Pro-Chancellor of Kaziranga University, Shri Bimal Borah, Minister of Industries and Commerce, and other esteemed members of the university's governing body. The 9th Convocation Ceremony reaffirmed Assam Kaziranga University's commitment to nurturing skilled professionals and fostering societal progress. As the university bids farewell to its graduates, it encourages them to excel and contribute to the nation's growth.



University Social Responsibility

National Service Scheme

The National Service Scheme (NSS) at the University embodies a profound commitment to fostering social responsibility and civic engagement among students. Established to cultivate a spirit of volunteerism, NSS empowers students to become active contributors to society through diverse range of community service initiatives.

Since its inauguration on January 26, 2023, the NSS cell has served as a catalyst for holistic student development, encouraging participation in impactful activities. Notable initiatives include the Meri Maati Mera Desh Campaign on August 26, 2023, which promoted environmental awareness and patriotism. The NSS Foundation Day Celebration on September 22 further highlighted the importance of community service.

On October 1, 2023, the Swachhata Hi Seva Campaign against Climate Change mobilized students for cleanliness drives, emphasizing sustainability. The Amrit Kalash Yatra on October 13 involved collaboration with NCC and various university clubs to promote cultural and environmental consciousness.

The World Soil Day Celebration on December 5, 2023, organized in partnership with The Assam Climate Change Management Society and School of Social Sciences raised awareness about soil health and its significance. The Voter Awareness Programme on March 30, 2024, engaged the local community in understanding the importance of civic participation.

Additionally, the World Social Work Day on March 19, 2024, underscored the vital role of social workers, while the Blood Donation Camp on February 10, 2024, organized in collaboration with the Community Club, promoted the life-saving impact of blood donation.

Through these initiatives, NSS at The Assam Kaziranga University not only addresses pressing societal needs but also inspires students to embrace their roles as responsible citizens. By instilling values of empathy, service, and social awareness, NSS cultivates a generation of leaders dedicated to making a meaningful difference in the world, empowering students to contribute to a sustainable and equitable future.



Women Cell

The Women Cell of The Assam Kaziranga University, established in 2021, serves as a vital platform for promoting gender equality and empowering women both within the university and its surrounding communities. Chaired by Dr. Saurabhi Sarmah, the cell comprises dedicated faculty members and student representatives from various schools, all committed to advancing its initiatives.

Since its inception, the Women Cell has organized numerous activities designed to foster an inclusive environment that nurtures growth and development, particularly women. On August 26, 2023, the cell celebrated Women's Equality Day with an inspiring program aimed at raising awareness among female students and staff. The event began with a welcoming address from Dr. H. Ravishankar Kamath, Registrar, who highlighted the immense potential of women and commended the university's gender-friendly atmosphere. Dr. Sarmah emphasized the significance of collaboration between genders in achieving sustainable development.

The celebration featured a self-defence workshop, equipping participants with essential safety techniques, alongside insightful discussions on the importance of educating girls. The day culminated in a captivating dance drama themed around women's equality, accompanied by a heartfelt badge distribution ceremony honouring the university's female employees.

The Women Cell also celebrated International Women's Day on March 8, 2024, in collaboration with the NCC and

and NSS, further underscoring its commitment to championing women's rights and contributing to a more equitable society.

Additionally, on April 29, 2024, the Women Cell conducted a Savings Awareness Program aimed at instilling financial literacy among women, particularly those in the housekeeping department and the local community. This initiative included sessions on the importance of savings, basic banking habits, and government schemes, effectively engaging 35 participants and fostering a culture of financial empowerment.

Through these impactful initiatives, the Women Cell continues to play a transformative role in enhancing the lives of women, championing their rights, and contributing to a more equitable society.

National Cadet Crop Unit

The NCC officially installed the new 51 Assam AIR (T) SQN NCC unit at the University on August 9, 2017. The NCC aims to instil discipline, leadership, and a sense of national service among students. The Unit comprises 100 cadets, selected after a meticulous selection process, who will undertake a three-year certificate course, the highest offered by the NCC at this level. This course included weekly training sessions and various camps each semester.

In the academic year 2023-24, 17 cadets appeared in the NCC 'C' Certificate examination 2024 with 12 cadets achieving A grades and 6 obtaining B grades. Additionally, all the 19 cadets who participated in the NCC 'B' Certificate examination result 2024 secured A grades, showcasing the unit's commitment to excellence.

The Unit achieved notable success across various domains. Cadets participated in state and national-level competitions and camps, earning accolades and recognition for their efforts.



Name of Cadet	Regimental Number	Name of National Camps Attended
CSUO IRSHAD ALAM	AS2022SDF102702	1.ALL INDIA VAYU SAINIK CAMP 2023, BANGALORE 2.REPUBLIC DAY CAMP 2024, NEW DELHI (Marched in PM rally at the Cariappa Parade Ground in Delhi on 27th January, 2024. Felicitated by Governor of Assam and CM of Assam for attending RDC 2024)
CSUO NASHYATA GOGOI	AS2022SWF102709	1.Inter Battalion Drill Competition / CATC-22 2.West Bengal & Sikkim Trekking Camp 2023 3.REPUBLIC DAY CAMP 2024, NEW DELHI (Member of All Girls Contingent, Marched in Kartavya Path, Delhi on 26th January, 2024. Felicitated by Governor of Assam and CM of Assam for attending RDC 2024)
CUO LACHIT LAHAN	AS2022SDF102711	ALL INDIA VAYU SAINIK CAMP 2023, BANGALORE
CUO AMARJYOTI GOGOI	AS2022SDF102712	ALL INDIA VAYU SAINIK CAMP 2023, BANGALORE
CUO N. KIRAN BALA DEVI	AS2022SWF102719	ALL INDIA VAYU SAINIK CAMP 2023, BANGALORE
CDT PRIYANKA YADAV	AS21SWF102928	ALL INDIA VAYU SAINIK CAMP 2023, BANGALORE
CDT BISWAJYOTI HAZARIKA	AS22SDF102705	INTER DIRECTORATE SPORTS SHOOTING COMPETITION 2024, TIRUCHIRAPALLI (10M PISTOL (NR) CHAMPIONSHIP JUNIOR MEN INDIVIDUAL)



The following activities were conducted during the year:

- Independence Day Celebration: 15 August 2023
- Tree Plantation Drive: 17 September 2023
- World Environment Health Day 2023: 26 September 2023
- NCC Session with Group Commander Brigadier Ritesh Bahl & Captain G Ponmurugan: 8 November 2023
- Republic Day Celebration: 26 January 2024
- Visit to Air Force Station for AIR Show by IAF Suryakiran: 20 February 2024 (along with NSS students of the university)
- Felicitation Ceremony of NCC cadets: 27 April 2024
- World Environment Day Celebration: 5 June 2024 (in collaboration with university club members)

Through these initiatives, the NCC at Kaziranga University continues to foster leadership skills, promote environmental awareness, and engage students in meaningful service to the nation.

Community Engagement Activities

Health Camp

Date: 16 October 2023

Location: 47 No. Dakhin Porbotia Gaon Panchayat

Organized in collaboration with District TB Cell, Jorhat

A health camp was organised to serve eight revenue villages within Dakhin Porbotia Gaon Panchayat, enhancing health awareness and providing essential services. Activities included free health check-ups, educational workshops on tuberculosis, and the distribution of health resources. Outcomes included increased community awareness, strengthened healthcare relationships, and vital services for underserved populations.



Children's Day Celebration

Date: 14 November 2023

Location: Jorhat Science Centre & Planetarium

Organizers: SSS & Community Club

An educational tour for Koraikhowa Lower Primary School students celebrated Children's Day by fostering curiosity in science. Students engaged with interactive exhibits and enjoyed a planetarium show, enhancing their enthusiasm for learning and encouraging community support for educational experiences.



Awareness Campaign for World Environmental Health Day

Date: 28 September 2023

Venue: Bhakatpamua High School, Jorhat

Organized in collaboration with the Community Club of the University

Dr. Prasanta Jyoti Goutam, HoD Chemistry Department delivered a compelling speech on environmental health, followed by a quiz competition organized by Dr. Rekha Rani Dutta, Assistant Professor, Chemistry Department. Winners received certificates and medals, promoting engagement and awareness among students.

Herbal Garden

The University campus features an herbal garden with over 50 medicinal plants, maintained by the School of Pharmacy. This initiative fosters awareness and understanding of natural medicinal plants and their pharmacological effects. Serving as a living laboratory, the garden enriches the educational experience by providing students and researchers opportunities to explore potential applications of these plants while promoting sustainable practices and biodiversity.

List of herbal plants available in the campus:

Herbal Plant (Collected in AY 2023-24)

Collection From: - Shri. Protul Hazarika, Chief Technical Officer, Rain Forest Research Institute, Sotai, Jorhat - 785010

Sr.	Plant Name	Local Name/Common Name	Uses
1	<i>Bacopa monniera</i>	Brahmi	Brain tonic
2	<i>Cymbopogon winterianus</i>	Citronella	Insect repellent
3	<i>Aloe barbadensis</i>	Sal konwari	Reducing dental plaque, accelerating wound healing
4	<i>Amaranthus spinosus</i>	Khutura	laxative, blood purifier, diuretic
5	<i>Aquilaria malacensis</i>	Agaru,Sasi-goss	Abdominal tumor, useful in vomiting and nausea
6	<i>Cassia fistula</i>	Sunaru	Laxative
7	<i>Centella asiatica</i>	Manimuni	Wound healing,leprosy
8	<i>Chenopodium album</i>	Jilmil sak	Bloodpurifier, diuretic, sedative, hepatoprotective
9	<i>Coriandrum sativum</i>	Dhania	Relieves pain, rheumatoid arthritis, and inflammation
10	<i>Costus speciosus</i>	Jomlakhuti	Hepatoprotective
11	<i>Datura stramonium</i>	Kola-dhatura	Treatment of stomach and intestinal pain
12	<i>Mentha piperita</i>	Pudina	Carminative, expectorant, anti-fungal
13	<i>Psidium guajava</i>	Modhuri aam,Amrud	Laxative
14	<i>Eclipta alba</i>	Kenharaj	Toothache, headache, jaundice
15	<i>Emblica officinalis</i>	Amlakhi	Treatment of anemia, hyperacidity, diarrhea, eye inflammation, leucorrhoea, jaundice
16	<i>Eugenia kurzii</i>	Bogijamuk	Cures mouth ulcer
17	<i>Hibiscus rosa-sinensis</i>	Joba	Contraceptive
18	<i>Bacopa monnieri</i>	Brahmi	Brain tonic
19	<i>Leucas linifolia</i>	Doron bon	Skin diseases, cough and cold, snakebite, diarrhoea
20	<i>Drymaria cordata</i>	Makhiloti	Epilepsy, Fever
21	<i>Capsicum frutescens</i>	Jolokia, Lalmirch	Craminative
22	<i>Dioscorea bulbifera</i>	Kath aloo	Antidysentric
23	<i>Citrus limon</i>	Nemu,Nimboo,Lemon	Carminative,Flavouring agent
24	<i>Citrus aurantium</i>	Orange,Komola	Stomachic
25	<i>Adhatoda vasica</i>	Vasaka	Expectorant,Anthelmintics
26	<i>Curcuma longa</i>	Haalodhi	Blood purifier,Antiinflammatory
27	<i>Catheranthus roseus</i>	Vinca	Anticancer
28	<i>Solanum indicum</i>	Tita bhekuri	Asthma, fever, vomiting
29	<i>Ocimum tenuiflorum</i>	Krishna tulsi	Cough syrups
30	<i>Terminalia arjuna</i>	Arjun	Cardiotonic
31	<i>Curcuma caesia</i>	Bonhalodhi	Anticancer
32	<i>Ocimum gratissimum</i>	Ram tulsi	Cough and Allergic reaction

Sr.	Plant Name	Local Name/Common Name	Uses
33	<i>Bryophyllum calicum</i>	Duportenga	Anticancer, antihypertensive
34	<i>Cicus crinalis</i>	Fern Cycas, Fern Palm	Use as a poultice on sores and swellings
35	<i>Ageratum conyzoides</i>	Gendali-bon, Gondhoa-bon	Treat dysentery and diarrhea
36	<i>Opuntia manacantha</i>	Prickly pear, cactus pear	Lower blood sugar and cholesterol level
37	<i>Acaranthus tetragonus</i>	Bonsoth, Obhat kata	Expectorant, stomach tonic, laxative, anthelmintic, diuretic, demulcent, anticataract, antifungal, antibacterial.
38	<i>Terminalia chebula</i>	Silikha, Haritaki	Useful in dental caries, bleeding gums, ulcerated oral cavity
39	<i>Ixora chinensis</i>	Rogiyal-phul, Ronga-rangan	Hypertension, to treat wounds, rheumatism and bruises.
40	<i>Phoenix roebelenii</i>	Date palm, Khaajuri	Coughs and breathing problems, swelling.
41	<i>Furcraea foetida</i>	Mauritius Hemp	Treatment for syphilis
42	<i>Ricinus communis</i>	Castor	Abdominal disorders, arthritis, backache, muscle aches, chronic backache and sciatica, headache, constipation, expulsion of placenta, gallbladder pain, period pain, menstrual cramps
43	<i>Caraca ashoka</i>	Ashok	Treatment of uterine, genital, and other reproductive disorders in women, ailments of urogenital tract, fever, pain
44	<i>Litchi chinensis</i>	Litchi	Treatment of cough, flatulence, stomach ulcers, diabetes, obesity
45	<i>Mimusops elengi</i>	Bokul	Astringent, cooling, anthelmintic
46	<i>Tagetes erecta</i>	Marigold, Narji	Blood clotting, wound healing, dysentery.
47	<i>Eryngium foetidum</i>	Spiny Coriander	Treatment for burns, earache, fevers, hypertension, constipation, fits, asthma, stomach ache, worms, infertility complications, snake bites, diarrhea and malaria
48	<i>Callistemon speciosus</i>	Bottle brush	Anti-cancer, neuroprotective, anti-inflammatory, antioxidant, anti-microbial
49	<i>Chamaecostus cuspidatus</i>	Insulin Plant	Leaf: Useful in generation of insulin
50	<i>Hellenia speciosa</i>	Jomlakhuti	Rhizome: To treat fever, rash, asthma, bronchitis, and intestinal worms.
51	<i>Terminalia arjuna</i>	Arjun	Bark: Anginal pain, hypertension, congestive heart failure, and dyslipidemia.
52	<i>Terminalia bellirica</i>	Bhomora	Fruit: Protect the liver and to treat respiratory conditions, including respiratory tract infections, cough, and sore throat.
53	<i>Kaempferia galanga</i>	Gathion	Rhizome: Antipyretic, hypertension, diabetes, respiratory ailments, rheumatic diseases
54	<i>Gynocardia odorata</i>	Lem-Tem	Young shoots: Jaundice, fruit and bark Diarrhea.
55	<i>Cinnamomum zeylanicum</i>	Dalcheni	Bark: Respiratory, digestive & gynaecological ailments.
56	<i>Spondias pinnata</i>	Omora	Bark: Rubefacient for the treatment of sore joints, refrigerant, tonic, antiseptic, astringent, tuberculosis. Fruit: The Sonowal Kachari Tribe of Dibrugarh district of Assam consumes the fruit for curing dyspepsia and dysentery. Fresh seed paste is externally applied to skin diseases such as ring worms, abscesses etc.

Sr.	Plant Name	Local Name/Common Name	Uses
57	<i>Syzygium jambos</i>	Boga jamu	Leaf: Decoction is applied to sore eyes, also serves as a diuretic and expectorant and treatment for rheumatism.
58	<i>Syzygium cumini</i>	Kola-Jamu	Bark: Digestive, astringent to the bowels, anthelmintic and used for the treatment of sore throat, bronchitis, asthma, thirst, biliousness, dysentery and ulcers. It is also a good blood purifier.
59	<i>Phyllanthus emblica</i>	Aamlokhi	Fruit: Used in Ayurveda as a potent rasayana and in traditional medicine for the treatment of diarrhea, jaundice, and inflammation.



Research & Development

At The Assam Kaziranga University (KU), the R&D Division is resolutely committed to advancing knowledge and achieving research excellence across a spectrum of disciplines. By seamlessly integrating basic sciences, engineering, and health sciences, we cultivate a vibrant environment that fosters interdisciplinary research. The diverse expertise of our faculty enriches this research landscape, promoting comprehensive research and innovation policies.

To further our commitment, the Division has established a multidisciplinary research cell designed to stimulate innovative research and facilitate the generation of intellectual property rights. An innovative research promotion policy has been put in place, culminating in an annual award ceremony that honors exceptional researchers and their groundbreaking contributions.

In the 2023-2024 academic year, the R&D Division introduced an Intellectual Property Rights (IPR) Cell in October 2023, supported by the Assam Science Technology and Environmental Council (ASTEC). This cell is dedicated to nurturing a culture of innovation, entrepreneurship, and responsible management of intellectual property. The initiative is poised to drive economic growth, create employment opportunities, and foster a positive societal impact both within and beyond our region. This period also saw the implementation of an updated IPR policy. Within its inaugural year, the IPR Cell organized a workshop funded by ASTEC and engaged in various IPR-related activities hosted by organizations such as the Ministry of Micro, Small, and Medium Enterprises (MSME), Government of India, and the Indian Chambers of Commerce.

Research Award Ceremony

On February 19, 2024, the University held its annual Research Award Ceremony at the SET Seminar Hall, celebrating the exceptional contributions of faculty members and research scholars from the 2022-2023 academic year. Aligned with the University's Research Promotion Policy of 2022, the event underscored a commitment to innovation and intellectual growth.

A total of 20 distinguished individuals were honored with cash awards for their exemplary publications in reputable journals and impactful consultancy projects, reinforcing a vibrant culture of excellence within our academic community. The ceremony commenced with a stirring welcome from Prof. (Dr.) Nabajyoti Saikia, Dean of Research and Development, eloquently articulated research's transformative power in shaping society.

Following this, Prof. (Dr.) P.K. Mishra, Vice-Chancellor, highlighted the vital role of innovative research initiatives in the realms of patent creation and intellectual property rights. Prof. (Dr.) H.R. Karnath, the Registrar, further illuminated the alignment of the University's policies with the National Education Policy (NEP) 2020, emphasizing the strategic importance of adapting to contemporary educational frameworks. The Guest of Honour, Dr. Lakhi Saikia from CSIR-NEIST, enriched the discourse by sharing valuable insights into the current research landscape, particularly underscoring the crucial role of research funding.

The pinnacle of the evening was the award distribution ceremony, where the recipients were celebrated amidst enthusiastic applause, with total awards amounting to ₹35,500.

The evening concluded with a heartfelt vote of thanks from Dr. Sosanka Protim Sandilya, Associate Dean (Research) capturing the spirit of appreciation and the ongoing commitment to advancing knowledge for societal benefit.

Cash Award

- Publication in Renowned Journals: 17 Employees
- Consultancy Project: 1 Employee

Appreciation Letter

- Conference Proceeding: 3 Employees
- Book Chapter: 16 Employees
- Conference International: 7 Employees
- Conference National: 18 Employees



Patent Published & Granted

Name of Faculty	School/ Department	Title of the Patent	Patent No.	Granted/ Published	National/ International	Month & Year of Award/ Publication
Dr. Rajesh E Jesudasan	School of Pharmacy	IOT based machine for identification of Cardiovascular Diseases using heart sounds and Cardiac Cycle	202331036722	Granted	Australia	18/7/2024
Dr. Rishabh Dev Shukla	School of Engineering & Technology	A Hybrid and Integrated Renewable Energy System with Advanced Energy Management	202421043458 A	Published	India	05/7/2024
Dr. Rupam Bhagawati	School of Engineering & Technology	An Advanced Mathematics And Machine Learning Based Method For Proactive Cybersecurity Threat Detection And Mitigation	202431043457 A	Published	India	14/6/2024
Dr. Rupam Bhagawati	School of Engineering & Technology	A Smart System for Power Distribution with Integrated Predictive Maintenance and Fault Detection	202421032066 A	Published	India	24/5/2024
Mr. Basab Nath	School of Computing Sciences	A Novel System For Home Energy Monitoring And Theft Prevention Using Internet Of Things (Iot)	202341068922 A	Published	India	24/11/2023
Dr. Karthik Kovuri	School of Engineering & Technology	A system and Method for AI Enhanced Digital Video Forensics	202331064964	Published	India	27/09/2023
Dr. Ramesh Chandra Borah, Ms. Mousoomi Bora	School of Engineering & Technology	Automatic sun tracking of Solar Parabolic Trough	202331051163	Published	India	13/10/2023
Prof. Ratan Kumar Saha	School of Engineering & Technology	IOT BASED FULL BODY SANITIZATION SYSTEM (Patent Number: 503852)	202131028764	Granted	India	01/01/2024
Dr. Dibya Jyoti Bora	School of Computing Sciences	DEVELOPMENT OF MALARIA PARASITE DETECTION SYSTEM USING DEEP LEARNING TECHNIQUES	202441050596 A	Published	India	05/07/2024
Dr. Karthik Kovuri	School of Engineering & Technology	Integrated cooling system for high temperature operation of electric vehicle fuel cells using deep learning approach	202431017151	Published	India	22/03/2024
Dr. Shwetambara Verma	School of Engineering & Technology	DEVELOPMENT OF ECO-FRIENDLY CONCRETE USING INDUSTRIAL WASTE SUCH AS FLYASH, IMPERIAL SMELTING FURNACE SLAG, STONE DUST, HOOKED STEEL FIBRE	202311000219	Published	India	2023

Patent Published & Granted

Name of Faculty	School/ Department	Title of the Patent	Patent No.	Granted/ Published	National/ International	Month & Year of Award/ Publication
Dr. Shwetambara Verma	School of Engineering & Technology	Development of eco-friendly and sustainable concrete using imperial smelting furnace slag, construction & demolition waste, waste marble powder and metakaolin.	202311000421	Published	India	2023
Dr. Gunji Venkateswarlu	School of Pharmacy	Device for development of herbal liposome for the treatment of Cancer	4036891	Published	India	10/04/2024
Madhuchandra Lahan	School of Pharmacy	Antidiabetic And Anti-hyperlipidemic Activities of Polyherbal Formulation in High Fat Diet/Streptozotocin Induced Diabetic Rat Model	202311069256 A	Published	India	22/12/2023
Dr. Anil Kumar Adimulapu, Jayashree Devi	School of Pharmacy	Synergistic Polyherbal Soap Formulation for Skin Blemishes Reduction and Anti-Aging Properties And Preparation Thereof	202431052345	Published	India	12/07/2024
Dr. Manisha Madhukar Tonape	School of Health Sciences	Apparatus of Healing Diabetic FootUlcer	6283037	Granted	International	04/07/2023
Dr. Manisha Madhukar Tonape	School of Health Sciences	Smart Wearble Device for Monitoring the activities of Deentia Patients	6304723	Granted	International	01/09/2023
Dr. Manisha Madhukar Tonape	School of Health Sciences	Orthopedic Shoulder Support Belt for Posture Correction and Back Pain Relief	6326357	Granted	International	24/09/2023
Dr.Sailendra Kumar Mahanta, Abhishek Kumar Mishra	School of Pharmacy	Instrument for Detection of Diabetic Neuropathy	6301442	Granted	International	14/08/2023
Priyakshi Chutia	School of Pharmacy	Portable Apparatus for oxygen support in neonates	6330662	Published	International	12/12/2023
Dr. Rekha Rani Dutta	School of Basic Sciences	Enhancement of stability of acetylcholinesterase in ethyl acetate through the use of lipase and L-Serine.	530708	Granted	India	28/03/2024

Journal Publication

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dr. Nabajyoti Saikia	SBS	Effect of Co and Ni impregnated ZSM-5 catalyst on pyrolysis products of <i>Tithonia diversifolia</i> : kinetic study and thermodynamics	Process Safety and Environmental Protection	May, 2024	SCI/ SCOPUS	IF: 6.9; Cite Score: 11.4
Mr. Abhijeet Dey	CE, SET	Application of ANN for Estimating Time-Variant Structural Reliability of Reinforced Concrete Structures Using Approximate Approach	Practice Periodical on Structural Design and Construction	January, 2024	SCI	
Mr. Pranobjyoti Lahon	EE, SET	Deep Neural Network-Based Smart Grid Stability Analysis: Enhancing Grid Resilience and Performance	Energies	May, 2024	SCI	
Kamalesh Bhowmik	CE, SET	Semi-active Vibration Control of Soft-Storey Building with Magnetorheological Damper Under Seismic Excitation	Journal of Vibration Engineering & Technologies	March, 2024	SCI	
Ms. Prarthana Dutta	CSE, SET	A top-down character segmentation approach for assamese and telugu handwritten documents	Journal of Ambient Intelligence and Humanized Computing	May, 2024	SCOPUS	
Dr. Nabajyoti Saikia	SBS	A comprehensive study on kinetics, thermodynamics and mechanism of pyrolysis of organic fraction of municipal solid waste	Sustainable Chemistry and Pharmacy	October, 2024	SCI/ SCOPUS	IF: 5.5; Cite Score: 8.2
Dr. Rajesh Jesudasan	SOP	Therapeutic Potential and Pharmacological Activities of <i>Pyrus Pashia</i>	African Journal Of Biological Sciences	2024	SCOPUS	
Dr. Saurabhi Sarmah	SSS	Nephrology education, challenges faced by chronic kidney disease patients & North-east India – a data driven analysis	International Journal of Research and Analytical Reviews	2024	UGC	
Dr. Aditya Bhatta	SSS	Vocationalization of Indian Education System Through National Education Policy 2020	International Journal of Advance Research and Innovative Ideas in Education	2024	UGC	IF:4.06
Dr. Aditya Bhatta	SSS	Parent's Role as Caregiver in Raising Children with Autism Spectrum Disorder	International Journal of Research and Analytical Reviews	2024	UGC	IF: 7.17
Ms. Madhuchandra Lahon	SOP	Therapeutic Potential and Pharmacological Activities of <i>Pyrus Pashia</i> : A Comprehensive Review	African Journal Of Biological Sciences	July, 2024	SCOPUS	

Journal Publication

Name of Faculty	School/ Department	Title of the Paper/Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Madhuryya Deka	SBS, PHYSICS	Cellulose acetate-based gel electrolytes grafted with surface-functionalized SiO ₂ nanofiber for green energy storing applications	Colloids and Surfaces A: Physicochemical and Engineering Aspects	January, 2024	SCI/ SCOPUS	IF: 4.9; Cite Score: 8.7
Madhuryya Deka	SBS, PHYSICS	Borax cross-linked guar gum hydrogel-based self healing polymer electrolytes filled with ceramic nanofibers towards high-performance green energy storage applications	Reactive and Functional Polymers	December, 2023	SCI/ SCOPUS	IF: 4.5; Cite Score: 8.9
Madhuryya Deka	SBS, PHYSICS	Aligning TiO ₂ nanofiber for high ionic conductivity in cellulose acetate gel electrolytes	Materials Chemistry and Physics	December, 2023	SCI/ SCOPUS	IF: 4.3; Cite Score: 8.7
Dr.Sailendra Kumar Mahanta	SOP	Nanoparticle-mediated diagnosis, treatment, and prevention of breast cancer	Nanoscale Advances	May, 2024	SCI	
Dr.Anilkumar Adimulapu	SOP	Development and Validation of a Sensitive, Fast and Simple LC-MS/MS Method for the Quantitation of Favipiravir Pure and Tablet Dosage Forms	Indian Journal of Pharmaceutical Education and Research,	June, 2024	SCIE,WOS, SCOPUS	
Dr.Anilkumar Adimulapu	SOP	QbD Assisted Optimization of Microwave-assisted Synthesis of Polyacrylamide Grafted Tragacanth: Characterization and Instrumental Analysis	Current Microwave Chemistry	January, 2024	SCIE,WOS, SCOPUS	
Dr. Himashree Mahanta	SBS, Chemistry	On the intramolecular vibrational energy redistribution dynamics of aromatic complexes: A comparative study on C ₆ H ₆ -C ₆ H ₅ Cl, C ₆ H ₆ -C ₆ H ₃ Cl ₃ , C ₆ H ₆ -C ₆ Cl ₆ and C ₆ H ₆ -C ₆ H ₅ F, C ₆ H ₆ -C ₆ H ₃ F ₃ , C ₆ H ₆ -C ₆ F ₆ .	The Journal of Chemical Physics	January, 2024	SCI/ SCOPUS	
Dr. Sosanka Protim Sandilya	SHS	Biochar as soil amendment in climate-smart agriculture: Opportunities, Future Prospects and Challenges	Journal of Soil Science and Plant Nutrition	February, 2024	SCIE, Scopus, UGC-Care	IF: 3.4

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dr.Sailendra Kumar Mahanta	SOP	Role Of Phytoconstituents and Molecular Docking Simulation Based Screening of Naturally Active Potent Components to Combat Neuropathy	African Journal of Biological Sciences	June, 2024	SCOPUS	
Dr.Sailendra Kumar Mahanta	SOP	Phytochemicals of "Magahi Pan" (Piper betle L. var. magahi) as Potential H ⁺ /K ⁺ -ATPase Inhibitors: In-Silico Study and ADME Profile	Research Journal of Pharmacognosy	July, 2023	SCOPUS	
Abhishek Guha Roy	SOP	Plant-Based Hepatoprotective Remedies:A Review	African Journal of Biological Science	May, 2024	SCOPUS	
Shiladitya Munshi	CSE, SET	Modelling State Transitions of Computing Machines: A Programmable Cellular Automata Approach	Solovyov Studies ISPU Journal	December, 2023	SCOPUS	
Dr. Shehnaj Ahmed Pathan	CE, SET	Assessment of Land Use/Land Cover Change and NDVI Analysis in Wokha District, Nagaland, India	Human Ecology	June, 2024	SSCI/ SCOPUS	
Taslina Akhter Rohman	SOP	A review on comparative analysis of polymers and transdermal patch fabrication and microparticle formulation techniques.	African journal of biological science	June, 2024	SCOPUS	
Nitesh Kumar	SOB	Tito's Goa: deciding the growth strategy for India?	Emerald Emerging Markets Case Studies	March, 2024	SCOPUS	
Nitesh Kumar	SOB	YVU Dairy (North East India): Strategy for Business Expansion	The CASE Journal	July, 2024	SCOPUS	
Sabir Hussain	SOP	A Review of Ethnopharmacology, Phytochemistry, and Anti-Inflammatory Properties of Selected Medicinal Plants	African Journal of biological Sciences	June, 2024	SCOPUS	
Dr.Anilkumar Adimulapu	SOP	Protective Effect of L-Carnitine against Deltamethrin Induced Male Reproductive Toxicity in Adult Rats Exposed at their Prepubertal Stage	Toxicology International	September, 2023	SCOPUS	
Dr.Anilkumar Adimulapu	SOP	Formulation Development And Oral Permeability Of Metformin HCl Under The Influence Of Permeability Enhancers	Research Journal of Pharmacy and Technology (RJPT)	June, 2024	SCOPUS	

Name of Faculty	School/ Department	Title of the Paper/Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Hemanta Kr. Gogoi	SOP	A review on comprehensive management of Androgenic Alopecia	African Journal of Biological Sciences	June, 2024	SCOPUS	
Kashmiri Sonwal	SOP	In-Vitro Anti-Inflammatory Activity of an Indigenous Plant from North East Region of India	African Journal of Biological Sciences	May, 2024	SCOPUS	
Kashmiri Sonwal	SOP	Bio-Fabricated Tissue Scaffolds with Drug-Loaded Micro-channels: Engineering Functionalized Constructs for Regenerative Medicine	African Journal of Biological Sciences	June, 2024	SCOPUS	
Abhishek Guha Roy	SOP	Phytopharmacological review on <i>Acmella paticulata</i> of Jorhat district Assam India	African Journal of Biological Sciences	June, 2024	SCOPUS	
Priyanka Boruah	SOP	A Review of Ethnopharmacology, Phytochemistry, and Anti-Inflammatory Properties of Selected Medicinal Plants	African Journal of Biological Sciences	June, 2024	SCOPUS	
Ankit Choudhary	SOP	Phytopharmacological review on <i>Acmella paticulata</i> of Jorhat district Assam India	African Journal of Biological Sciences	June, 2024	SCOPUS	
Dr. Anilkumar Adimulapu	SOP	Design and Development of Novel Mini Tablet Cap Technology for the Treatment of Cardiovascular Diseases	International Journal of Drug Delivery Technology	September, 2023	SCOPUS	
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	Rapid Parameter Estimation of Four Non-Linear Growth Models for Analyzing the Growth of <i>Escherichia Coli</i>	Sigma Journal of Engineering and Natural Sciences	June, 2024	SCOPUS, ESCI	
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	An Attempt to Estimate the Parameters of Janoschek Growth Model and Sloboda Growth Model	African Journal of Biological Sciences	June, 2024	SCOPUS	
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	Exploring the Utilization of Cosine Similarity in Intuitionistic Fuzzy Soft Sets for Addressing the Chikungunya Problem through an Evidence-Based Model	African Journal of Biological Sciences	June, 2024	SCOPUS	
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	An Approach to Estimate the Parameters of Monod and Teissier Models Using the Growth of <i>Escherichia Coli</i>	African Journal of Biological Sciences	June, 2024	SCOPUS	

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	An Application of Fuzzy Soft Set TOPSIS Method for Fertilizer Recommendation	African Journal of Biological Sciences	June, 2024	SCOPUS	
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	A Review on Mathematical Growth Models Related to Different Wings of Biological Field	African Journal of Biological Sciences	June, 2024	SCOPUS	
Parthajeet Kalita	SOP	A review on comparative analysis of polymers and transdermal patch fabrication and microparticle formulation techniques.	African Journal of Biological Sciences	June, 2024	SCOPUS	
Bedakhi Boruah	SBS, Mathematics	A Review on Mathematical Growth Models Related to Different Wings of Biological Field	African Journal of Biological Sciences	June, 2024	SCOPUS	
Abhijit Nath	SOP	Plant-Based Hepatoprotective Remedies:A Review.	African Journal of Biological Sciences	May, 2024	SCOPUS	
Abhijit Nath	SOP	Phytopharmacological review on <i>Acmella paniculata</i> of Jorhat, Assam,India	African Journal of Biological Sciences	May, 2024	SCOPUS	
Dr. Manisha Madhukar Tonape	SHS, Physiotherapy	A Brief Review Of Pathophysiology And Management Of Different types of Arthritis	European Chemical Bulletin	July, 2023	SCOPUS	
Dr. Manisha Madhukar Tonape	SHS, Physiotherapy	Evaluation of Coronary Artery Disease in Asymptomatic type 2 Diabetes: The Role of Exercise Stress testing	Community Practitioner	August, 2023	SCOPUS	
Priyakshi Chutia	SOP	Therapeutic potential and pharmacological activities of <i>Pyrus pashia</i> :a comprehensive review	African journal of biological sciences	July, 2024	SCOPUS	
Priyanka Boruah	SOP	A review on comprehensive management of Androgenic Alopecia	African journal of biological sciences	June, 2024	SCOPUS	
Mousoomi Bora	CSE, SET	A study on employment sustainability among Engineering students using a Statistical and Deep Learning framework.	Educational Administration: Theory and Practice	May, 2024	SCOPUS	
Mousoomi Bora	CSE, SET	Employability prediction of lateral entry engineering students: A deep learning based inductive reasoning and interpretable framework	International Journal of Intelligent Systems and Applications in Engineering	March, 2024	SCOPUS	

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dibyoyoti Sarmah	SOP	Advances of Cassava starch based composites in Novel and Conventional drug delivery systems:a state of the art review	Royal Society of Chemistry, RSC Pharmaceutics	April, 2024	SCOPUS	
Dr. Rajesh Jesudasan	SOP	QbD Assisted Optimization of Microwave-assisted Synthesis of Polyacrylamide Grafted Traganth: Characterization and Instrumental Analysis	Current Microwave Chemistry	2024	SCOPUS/ WoS	
Dr. Rajesh Jesudasan	SOP	Innovative and Effective Machine Learning-Based Method to Analyze Alcoholic Brain Activity with Nonlinear Dynamics and Electroencephalography Data	SN Computer Science	2024	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Medical waste to biogas: A sustainable solution for waste management and renewable energy	International Journal of Novel Research and Development	2024		
Dr. Rajesh Jesudasan	SOP	In silico pharmacokinetic, bioactivity and toxicity studies of several selected anti-viral drugs	European Chemical Bulletin	2023	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Inhibitory Effects of Substituted P-Acetamidobenzene Sulfonyl 1, 2, 3-Triazoles on Colon Cancer	European Chemical Bulletin	2023	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Design of Polylactic acid Nanoparticles by use of Central Composite Factorial Design Loaded with an Anti-inflammatory Drug	Latin American Journal of Pharmaceutics	2023	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Cardiovascular abnormalities in patients of chronic kidney disease regarding inflammatory markers and cardiac biomarkers	European Chemical Bulletin	2023	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Development of PLGA based anticancer drug loaded nanoparticles for treating colorectal cancer: Cytotoxicity and pharmacokinetic studies	European Chemical Bulletin	2023	SCOPUS	
Dr. Rajesh Jesudasan	SOP	An effective nano-carrier-based archaeosomes for the cell and drug delivery for better pharmacological response	European Chemical Bulletin	2023	SCOPUS	

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dr. Rajesh Jesudasan	SOP	Targeted drug delivery system for the treatment of cancer therapy	European Chemical Bulletin	2023	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Exploring the applications of formulation-based drug development strategies in neurological disorders using artificial intelligence and machine learning approaches	ChemRxiv	2024	SCOPUS	
Dr. Rajesh Jesudasan	SOP	Advancements in Anti-diabetic Therapy: An extensive study on the use of Polypills to treat type 2 diabetes	Bioequivalence and Bioavailability Journal	2024	SCOPUS	
Dr. Rajesh Jesudasan	SOP	A review on the promising role of <i>Cissus quadrangularis</i> in Bone Fracture	African Journal Of Biological Sciences	2024	SCOPUS	
Dr. Ashim Jyoti Gogoi	ECE, SET	OPTIMIZATION OF WATER CONSUMPTION THROUGH ARTIFICIAL INTELLIGENCE BASED TECHNIQUES	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS	September, 2023	UGC	
Taslina Akhter Rohman	SOP	The application of Artificial Intelligence and Machine learning in Pharmaceutical and Personal care products for waste water management	International journal of all research education and scientific method	March, 2024	UGC	
Rupam Jyoti Sarmah	ME, SET	Advancements in Forklift Technology: Enhancing Industrial Efficiency and Safety through Diverse Materials Application	International Journal of Creative Research Thoughts	June, 2024	UGC	
Rupam Jyoti Sarmah	ME, SET	Downstream Process Optimization in Biogas Plant for producing value added products	International Journal of Research and Analytical Reviews	June, 2024	UGC	
Parthajeet Kalita	SOP	The application of Artificial Intelligence and Machine learning in Pharmaceutical and Personal care products for waste water management	International journal of all research education and scientific method	March, 2024	UGC	
Jayashree Devi	SOP	Current scenario of biomedical waste management practices in India : A review	JOURNAL OF EMERGING TRENDS AND NOVEL RESEARCH	June, 2024	UGC	
Dr. Lipika Khataniar	SHS, Biotechnology	Study of the soil properties and bacterial community of mud dauber nest.	Journal of Pharmacognosy and Phytochemistry	February, 2024		
Dr. Anil Kumar Adimulapu	SOP	Current scenario of biomedical waste management practices in India : A review	JOURNAL OF EMERGING TRENDS AND NOVEL RESEARCH	June, 2024	UGC	

Name of Faculty	School/ Department	Title of the Paper/Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dr. Rajesh Jesudasan	SOP	Plant based Hepato-protective Remedies	African Journal Of Biological Sciences	2024	SCOPUS	
Dr. Rajesh Jesudasan	SOP	A review on comprehensive management of Androgenic Alopecia	African Journal Of Biological Sciences	2024	SCOPUS	
Dr. Rajesh Jesudasan	SOP	A review of comparative analysis of polymers in transdermal patch fabrication and microparticle formulation technique	African Journal Of Biological Sciences	2024	SCOPUS	
Dr. Dibya Jyoti Bora	SCS	CUTTING-EDGE HYBRID DEEP TRANSFER LEARNING APPROACH FOR POTATO LEAF DISEASE CLASSIFICATION	International Journal of Agricultural and Natural Sciences	2024	Zoological Record (Web of Science Group)	
Dr. Ramesh Chandra Borah	ME, SET	Optimizing solar Chimney Power plants ; Unveiling the superiority of a different degrees converging chimney and different collector configuration	International journal for Multi disciplinary research	March, 2024		
Dr. Ramesh Chandra Borah	ME, SET	Comparative analysis of Solar chimney Power Plant Chimney design: Performance Evaluation and Material Cost Comparison	International journal of Novel Research and development	December, 2023		
Haris Jamal	ME, SET	The Selection of Biogas Plants in the Indian Context Based on Performability—An Analytic Hierarchy Process and Weighted Aggregated Sum Product Assessment Approach	MDPI Fuel	June, 2024	ESCI	
Abhishek Guha Roy	SOP	A Systemic review on ethni medicinal activities of wild varties of orchids used by the Tribes of North East India	Journal of Natural Remedies	Accepted	WOS	
Dr. Dimpal Jyoti Mahanta	SBS, Mathematics	An Approach to Estimate the Parameters of Aiba-Edward Growth Model Using the Growth of Escherichia Coli	Communications in Mathematics and Applications	December, 2023	ESCI	
Parthajeet Kalita	SOP	Advancement in pulmonary drug delivery: Harnessing microparticles for enhance treatment	International journal of pharmaceutical science and research	Accepted	Elsevier	

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Taslina Akhter Rohman	SOP	Advancement in pulmonary drug delivery: Harnessing microparticles for enhance treatment	International journal of pharmaceutical science and research	Accepted	Elsevier	
Priyakshi Chutia	SOP	Potential biomarkers of Rheumatoid arthritis as a tool for research and development of new drug molecule	International journal of pharmaceutical science and research	July, 2023		
Priyakshi Chutia	SOP	Unveiling the therapeutic attributes of Syzygium cumini: a comprehensive review	International journal of novel research and development	May, 2024		
Priyakshi Chutia	SOP	Medical waste to biogas :A sustainable solution for waste management and renewable energy production	International journal of novel research and development	August, 2023		
Nazma Sultana Hussain	SHS	Prevalence and Severity of Digital Eye Strain (DES) during the COVID-19 Pandemic Period amongst the University-Going Students of Jorhat, Assam: A Cross-Sectional Study	Health Science Journal	September, 2023		
Dr. Rajesh Jesudasan	SOP	The Development and Validation of Itraconazole HCL and Terbinafine HCL in Bulk and Pharmaceutical Solid Dosage Form by RP-HPLC	A Journal for New Zealand Herpetology	2023		
Dr. Rajesh Jesudasan	SOP	In Vitro Antioxidant Activity of Aqueous Extract of Saffron and Prevents the Elevation of Oxidative Stress in the Kidney of Streptozotocin-Induced Diabetic Female Rats	Journal of Coastal Life Medicine	2023		
Dr. Rajesh Jesudasan	SOP	Oral delivery of peptide and protein therapeutics: challenges and strategies	Journal of Experimental Zoology India	2023	Web of Science	
Dr.Pranjuri Goswami	SSS	Evaluating the challenges and adversities obstructing the Work Life Balance of women employees in leading oil companies in Assam				
Dr. Bhaswati Borgohain	SSS	Religious Nationalism, Christianisation and Institutionalisation of Indigenous Faiths in Contemporary Arunachal Pradesh, India	South Asia: Journal of South Asian Studies. Vol 46:4. (pp 1008-1027). DOI: 10.1080/00856401.2023.2223457	July, 2023	Scopus	

Name of Faculty	School/ Department	Title of the Paper/ Article	Name of the Journal	Month & Year of Publication	Indexing	Impact Factor
Dr. Shwetambara Verma	CE, SET	New way to shaping India's academic envi- ronment: An assess- ment of the mecha- nism of integration of education 4.0 to in- dustry-centric learning	Computer Appli- cations in Engi- neering Educa- tion, Wiley		SCIE, WOS, SCOPUS (ELSEVIER)	4.02
Dr. Munu Borah	Physics, SBS	Application Scopes of Miniaturized MX- ene-Functionalized Electrospun Nanofi- bers-Based Electro- chemical Energy Devices (Review)	Small		WILEY- VCH, SCOPUS	13.3
Dr. Munu Borah	Physics, SBS	Aligning TiO ₂ nanofi- ber for high ionic con- ductivity in cellulose acetate	Materials Chem- istry and Physics		ELSEVIER	4.778
Dr. Munu Borah	Physics, SBS	High ionic conductivity upon low electrolyte uptake in TiO ₂ nanofi- ber-filled guar gum gel electrolytes.	Materials Chem- istry and Physics		ELSEVIER	4.778



Conference Proceedings

Name of Faculty	School/ Department	Title of the Paper	Name of the Conference	Month & Year of Publication	Indexing
Dr. Barnana Baruah	CSE, SET	Privacy-Preserving Forward and Backward Contact Tracing in Body Area Networks using Blockchain	Proceedings of the 2nd IEEE International Conference on Data, Decision and Systems (ICDDS 2023)	December, 2023	Scopus
Dr. Barnana Baruah	CSE, SET	Automatic Privacy-Preserved Contact Tracing in Body Area Networks using Blockchain	Proceedings of the 20th IEEE India Council International Conference (INDICON 2023)	December, 2023	Scopus
Dr. Barnana Baruah	CSE, SET	Privacy-Preserved Covid and Inter BAN Communication Status Maintenance with Key and Random Value Update in Blockchain	International Conference on Network Security and Blockchain Technology (ICNSBT 2024)	March, 2024	Scopus
Dr. Barnana Baruah	CSE, SET	Intrusion Detection System using Stacked Ensemble Learning with Light Gradient Boosting Machine and Decision Tree	International Conference on Network Security and Blockchain Technology (ICNSBT 2024)	March, 2024	Scopus
Mousomi Bora	CSE, SET	A study on performance of Mathematics, Programming and Practical courses among female students from Technical education using a Deep learning based interpretability framework	2nd International conference on Communication, Electronics and Digital technologies (NICEDT 2024), 16th-17th February, 2024, Guwahati, India	February, 2024	SCOPUS, EI Compendex, INSPEC, WTI Frankfurt eG, zbMATH, SCImago
Dr. Shwetambara Verma	CE, SET	Study of groundwater status and identification of suitable site for artificial groundwater recharge zones in Dimapur using GIS and Remote Sensing	Proceedings, International Conference on Water	March, 2024	
Rhea Mathews	ME, SET	Design for reliability of static box bed type solar dryer	2023 IEEE 3rd International Conference on Sustainable Energy and Future Electric Transportation (SEFET)	August, 2023	
Dr. Ashim Jyoti Gogoi	ECE, SET	Solar Energy Driven and Multiple Sensor Based Smart Wheelchair for Enhanced Mobility of Physically Handicapped Individuals	2024 Second International IEEE Conference on Smart Technologies for Power and Renewable Energy (SPECCon)	April, 2024	
Dr. M.K. Loganathan	ME, SET	Design for reliability of static box bed type solar dryer	IEEE 3rd International Conference on Sustainable Energy and Future Electric Transportation (SEFET), Bhubaneswar, India, 2023	August, 2023	

Name of Faculty	School/ Department	Title of the Paper	Name of the Conference	Month & Year of Publication	Indexing
Sabir Hussain	SOP	Animal in Research: Importance, Management, and Ethical Regulation	National Conference on Pharmaceutical Industry In The Digital Age: Emerging Trends And Opportunities (PHIDAGE 2023)	September, 2023	
Sabir Hussain	SOP	Agrimonia Pilosa: A Promising Medicinal Herb for The Future Management of Chronic Diseases	National Conference on Pharmaceutical Industry In The Digital Age: Emerging Trends And Opportunities (PHIDAGE 2023)	September, 2023	
Kashmiri Sonowal	SOP	Therapeutic Potential of Linalool Essential Oil in Rheumatoid Arthritis: In Silico, In Vitro and In Vivo Investigations	National Conference on Nanotechnology in Biotherapeutics: Advancement in Drug Discovery, Development and Delivery Systems	November, 2023	
Madhuchandra Lahan	SOP	Herbal Nanoformulations: A Potential role in wound management	National Conference on Pharmaceutical Industry In The Digital Age: Emerging Trends And Opportunities (PHIDAGE 2023)	September, 2023	
Madhuchandra Lahan	SOP	Formulation and evaluation of curcumin and siRNA co-loaded, LHRH conjugated PLGA nanoparticles for targeted delivery to lung cancer	National Seminar on Ethnopharmacology for Bioeconomy: The new paradism	November, 2023	
Priyakshi Chutia	SOP	Therapeutic Potential of Linalool Essential Oil in Rheumatoid Arthritis: In Silico, In Vitro and In Vivo Investigations	National Conference on Nanotechnology in Biotherapeutics: Advancement in Drug Discovery, Development and Delivery Systems	November, 2023	
Priyakshi Chutia	SOP	Exploring the Therapeutic Promise of Linalool Essential Oil for Rheumatoid Arthritis	National conference on Ethnopharmacology for Bioeconomy: The new Paradigm	November, 2023	
Dr. Saurabhi Sarmah	SSS	"Of Memories, Motherhood, Identity and Nature - An ecocritical analysis of Jahnvi Barua's Rebirth"	International Conference on "Ecocriticism and the Global South: Trends, Issues and Challenges	October, 2023	
Dr. Prasanta Jyoti Goutam	SBS	Inorganic and Organic phosphate discrimination: Rhodamine b based technique	International Conference on Interface of Chemistry, material chemistry and pharmaceutical sciences	November, 2023	
Dr. Prasanta Jyoti Goutam	SBS	Polyaniline Nanocomposite: Bridging Env. challenges with sustainable Dev	International Seminar on Env issues and sustainable Development	May, 2024	

Name of Faculty	School/ Department	Title of the Paper	Name of the Conference	Month & Year of Publication	Indexing
Priyakshi Chutia	SOP	Investigating the Healing Potential of Linalool Essential Oil for Rheumatoid Arthritis: In Silico, In Vitro, and In Vivo Studies	National Symposium on Crosstalk between animal research & alternatives	September, 2023	
Dr. Prasanta Jyoti Goutam	SBS	Invited talk: Innovation: Concept, Development and Indian Context	National Seminar on Big canvas for Innovation and Entrepreneurship	February, 2024	
Dibyoyoti Sarmah	SOP	Olokizumab: Futuristic Benchmark in Pharmacotherapy of Rheumatoid Arthritis	National Seminar on Role of chemistry in interdisciplinary research	January, 2024	
Dibyoyoti Sarmah	SOP	Green Pharmaceuticals and Practices towards Sustainable Healthcare: Global Need of the Hour	International Seminar on Environmental Issues & Sustainable Development: The Global and Indian Perspective"	May, 2024	
Dr. Rekha Rani Dutta	SBS	Synthesis of fluorescent carbon dot from waste coal of Brick industry and its application towards dye degradation in aqueous medium as corresponding authors	International seminar on Environmental issues and sustainable development: the global and Indian perspective	May, 2024	
Dr. Rekha Rani Dutta	SBS	Synthesis and application of Curcumin nanoparticles as corresponding author	International seminar on Environmental issues and sustainable development: the global and Indian perspective	May, 2024	
Kashmiri Sonowal	SOP	Exploring the Therapeutic Promise of Linalool Essential Oil for Rheumatoid Arthritis	National conference on Ethnopharmacology for Bioeconomy: The new Paradigm	November, 2023	
Dr. Rekha Rani Dutta	SBS	Synthesis of curcumin nano particles from raw curcumin powder and its application towards the development of nanocurcumin impregnated guar gum cellulose fibre(NC-GFS)	International conference on Materials and Membranes for water and energy organized by CSIR-Central salt and Marine chemical research institute , Bhavnagar , Gujrat, India	July, 2024	
Dr. Himashree Mahanta	SBS	Synthesis of fluorescent carbon dot from waste coal of Brick industry and its application towards dye degradation in aqueous medium as corresponding authors	International seminar on Environmental issues and sustainable development: the global and Indian perspective	May, 2024	
Dr. Lipika Khataniar	SHS	Determination of Physico-chemical parameters in microbial communities isolated from drill oil contaminated soil	8th international conference of Indian Network for soil contamination research (INSCR 2024) organised by INSCR and Acharya Narenda Dev College, University of Delhi.	March, 2024	

Name of Faculty	School/ Department	Title of the Paper	Name of the Conference	Month & Year of Publication	Indexing
Dr. Lipika Khataniar	SHS	Determination of Physico-chemical parameters and microbial communities in drill oil contaminated soil	The National Seminar on Women scientists in plant health management for sustainable development goals (2023)" organized by Assam Agricultural University, Jorhat and Indian Phytopathological Society, New Delhi.	December, 2023	
Dr. Lipika Khataniar	SHS	Investigation of soil nutrient and associated bacterial characteristics of termites fungal comb	The National Seminar on Women scientists in plant health management for sustainable development goals (2023)" organized by Assam Agricultural University, Jorhat and Indian Phytopathological Society, New Delhi.	December, 2023	
Dr. Lipika Khataniar	SHS	Study of the soil properties and bacterial community of mud dauber nest	The National Seminar on Ethnopharmacology for Bioeconomy: The New Paradigm (EBNP-2023) organized by CSIR-NEIST, Jorhat in collaboration with Society for Ethnopharmacology, India.	November, 2023	
Dr. Lipika Khataniar	SHS	Study of CEP-1/p53 targeted gene during mitochondrial ETC dysfunction in C. elegans.	National symposium on crosstalk on between Animal Research & Alternatives. CSIR-NEIST Jorhat	September, 2023	
Dr. Lipika Khataniar	SHS	Mitochondrial disruption by paraquat affects lifespan and reproduction in Caenorhabditis elegans	National symposium on crosstalk on between Animal Research & Alternatives. CSIR-NEIST Jorhat	September, 2023	
Dr. Geetanjali Baruah	SHS	Isolation of beneficial microbes from Tea: a sustainable alternative for chemical stimulators	The National Seminar on Ethnopharmacology for Bioeconomy: The New Paradigm (EBNP-2023) organized by CSIR-NEIST, Jorhat in collaboration with Society for Ethnopharmacology, India.	November, 2023	
Dr. Geetanjali Baruah	SHS	Isolation of beneficial microbes from Ranjit Rice rhizosphere: one step towards sustainable agriculture	The National Seminar on Ethnopharmacology for Bioeconomy: The New Paradigm (EBNP-2023) organized by CSIR-NEIST, Jorhat in collaboration with Society for Ethnopharmacology, India.	November, 2023	

Name of Faculty	School/ Department	Title of the Paper	Name of the Conference	Month & Year of Publication	Indexing
Dr. Geetanjali Baruah	SHS	Isolation and Basic Characterization of Endophytes from the Orchid <i>Rhynchosytilis retusa</i>	The National Seminar on Ethnopharmacology for Bioeconomy: The New Paradigm (EBNP-2023) organized by CSIR-NEIST, Jorhat in collaboration with Society for Ethnopharmacology, India.	November, 2023	
Dr. Geetanjali Baruah	SHS	Isolation of beneficial microbes from rice (Joha) rhizosphere	International Conference on Advance Interdisciplinary Research (ICAIR-2024)	May, 2024	
Dr. Geetanjali Baruah	SHS	Isolation & identification of endophytes in orchid (<i>Cybidium dayanum</i>)	International Conference on Advance Interdisciplinary Research (ICAIR-2024)	May, 2024	
Dr. Anil Kumar Adimulapu	SOP	PHARMACOSOMES	National Seminar on Ethnopharmacology for Bioeconomy: The new paradigm	November, 2023	
Dr. Prakrit Saikia	SOB	A study of EREC-AIDA framework for estimating user sentiment and response towards green advertisement at various levels of marketing over selected platforms	National Seminar on Management Practices for Sustainable Development Goals	February, 2024	
Dr. Saurabhi Sarmah	SSS	Co-chairperson for the session on Women Empowerment And Higher Education and Changing Dynamics And Dimensions Of Higher Education In South Asia	International conference on Changing Dynamics Of Higher Education In South Asia And The 21st Century Transformative Goals: Contexts, Concern and Prospects.	December, 2023	
Dr. Saurabhi Sarmah	SSS	Study on the current status of medical education to treat CKD patients with special reference to Assam	International conference on Changing Dynamics Of Higher Education In South Asia And The 21st Century Transformative Goals: Contexts, Concern and Prospects.	December, 2023	
Dr. Saurabhi Sarmah	SSS	Chronic Kidney Disease awareness among rural people in Assam	International conference on Corporate Social Responsibility	December, 2023	
Dr. Saurabhi Sarmah	SSS	Breaking the Gendered Barriers: Women's Empowerment Through Commercialization Of Assamese Indigenous Culinary Heritage	National seminar on 'Commercializing Culinary Heritage: Exploring Indigenous Food and Beverage Offerings of various Communities of Assam, India'	May, 2024	
Dr. Rajesh Jesudasan	SOP	Animal in Research: Importance, Management & Ethical Regulation	Journal of Clinical & Pharmaceutical Research	October, 2023	

Name of Faculty	School/ Department	Title of the Paper	Name of the Conference	Month & Year of Publication	Indexing
Dr. Aditya Bhatta	SSS	Vocational Education and Skill Building through National Education Policy 2020-Opportunities and Challenges	International conference on Changing Dynamics Of Higher Education In South Asia And The 21st Century Transformative Goals: Contexts, Concern and Prospects.	December, 2023	
Dr. Rajesh Jesudasan	SOP	Agrimonia Pilosa: A Promising Medicinal Herb for The Future Management of Chronic Diseases	Journal of Clinical & Pharmaceutical Research	October, 2023	
Dr. Rajesh Jesudasan	SOP	Ethnopharmacology for Bioeconomy	National seminar on Ethanopharmacology	November, 2023	
Dr. Rajesh Jesudasan	SOP	Cissusquadrangularis for the potential to enhance bone healing	National Conderence on Pharmaceutical Industry	September, 2023	
Ms. Anangsha Rajguru	SSS	Examining Assam's recent initiatives towards achieving climate justice	National Conference on Climate change and its impact in NE India: Understanding recent trends and patterns	November, 2023	
Ms. Anangsha Rajguru & Ms. Adipriya Boruah	SSS	Higher educational institutions and inclusivity of People with Disability (PwD)	International Conference on Changing Dynamics of Higher Education in South Asia and the 21st Century Transformative Goals: Contexts, Concerns and Prospects	December, 2023	
Ms. Anangsha Rajguru	SSS	Human-wildlife-nature balance to achieve SDG goal 13: A look at the documentary Elephant Whisperers	National Conference on Sustainable Development Goals: A perspective of North East India	May, 2024	
Dr . Pankaj Bora	SBS	Enhancing EMI Shielding and Stealth Capabilities in the X-Band Using Planar Metamaterial Structures	National Conference 'Physics Frontiers-2024: Bridging Theories and Experiments' Bhawanipur Anchalik College	July, 2024	
Dr. Munu Borah	SBS	Synthesis and Development of Synthetic Graphite and Phenolic Resin Composite and Characterization for Electrical Conductivity and Mechanical Strength: Application in Fuel Cell	Physics Frontiers 2024 National Conference		



Books & Book Chapter Published

Name of Faculty	School/ Department	Title of the Book/Book Chapter	Name of the Publisher	Month & Year of Publication
Dr. Rupam Bhagawati, Dr. Karthik Kovuri	SET	Quantum Synergy: Unleashing the competence of AI in Quantum World	Nex Gen International Publications	March, 2024
Dr. Karthik Kovuri	SET	Deep Neural Networks for early diagnosis of Neuro Degenerative Diseases	IGI Global Publications	February, 2024
Sabir Hussain	SOP	Hydrogen: the future fuel	DE Gruyter	May, 2024
Sabir Hussain	SOP	Research and publication ethics	Amazon Kindle	December, 2023
Dr.Sailendra Kumar Mahanta	SOP	Herbal Formulation and Quality Control Evaluation of Moringa Oleifera Leaf Extract	Royal Society of Chemistry	December, 2023
Dr.Sailendra Kumar Mahanta	SOP	Recent Nanotechnological Advancement of Graphene-Based Nanomaterials in Gene Delivery and Protein Delivery	Taylor and Francis	February, 2024
Dr. Syed Abou lltaf Hussain	SET	Utilizing LSTM Forecasting and Intelligent Algorithmic Computing for a Dynamic Trading Approach	Emerald	Accepted
Dr. Kongkana Goswami	SHS	Cellulase Enzymes: Transforming Lignocellulosic Waste into Sustainable Solutions	Springer Nature	Accepted
Dr. Kongkana Goswami	SHS	An Overview and Impact of Emerging Pollutants on Human Health and Environment	Springer Nature	Accepted
Dr. Kongkana Goswami	SHS	Evaluating Regulatory Approaches to Emerging Pollutants	Springer Nature	Accepted
Madhuryya Deka	SBS	ElectroactivePolymer-BasedNanostructuresandNanocompositesforSensingApplications	Springer Nature	March, 2024
Kashmiri Sonowal	SOP	3D Printing Coatings for Pharmaceutical Applications	John Wiley & Sons, Inc	Accepted
Abhishek Guha Roy	SOP	HARNESSING THE HEALING POWER OF MIMUSOPS ELENGIN IN WOUND RECOVERY	AcademicDecipher	Accepted
Dr. Dimpal Jyoti Mahanta	SBS	Ring Theory and Linear Algebra-II (Book)	Unika Prakashan	February, 2024
Dr.Anil Kumar Adimulapu	SOP	A TEXT BOOK OF FUNDAMENTAL CONCEPT OFNOVEL DRUG DELIVERY SYSTEM	Dr sriram publications	June, 2024
Dr. Saurabhi Sarmah	SSS	The Effectiveness of Government Healthcare schemes in Assam-A study based on Ouguri Gaon of Tinsukia district	Central Library, The Assam Kaziranga University	2023
Dr. Saurabhi Sarmah	SSS	Michael Foucault and Disciplinary Power	iSPELL Assam	2023
Abhishek Mishra	SOP	Recent Nanotechnological Advancement of Graphene-Based Nanomaterials in Gene Delivery and Protein Delivery	Taylor and Francis	February, 2024
Dibyoyoti Sarmah	SOP	Crack Your Exit Exam (For All D.-Pharm Candidates)	IPH	September, 2023
Dr.Anil Kumar Adimulapu	SOP	3D Printing Coatings for Pharmaceutical Applications	John Wiley & Sons, Inc	Accepted

Name of Faculty	School/ Department	Title of the Book/Book Chapter	Name of the Publisher	Month & Year of Publication
Dr. Rekha Rani Dutta	SBS	Growth of Ionic Liquids and their applications as corresponding author	John Wiley & Sons, Inc	January, 2024
Dr. Rekha Rani Dutta	SBS	Effect of Ionic liquids on Electrochemical biosensors and Bioelectrochemical Devices.	John Wiley & Sons, Inc	January, 2024
Dr. Rekha Rani Dutta	SBS	Synthesis and application of bimetal and bimetal oxides in waste water treatment	Nova science publication	2024
Dr. Satyabrata Gogoi	SBS	Bimetallic Nano-Systems and Their Applications as Sensors	Nova science publication	2024
Dr. Vishal Das	SHS	An Overview and Impact of Emerging Pollutants on Human Health and Environment	Springer Nature	Accepted
Dr. Vishal Das	SHS	Cellulase Enzymes: Transforming Lignocellulosic Waste into Sustainable Solutions	Springer Nature	Accepted
Dr. Vishal Das	SHS	Evaluating Regulatory Approaches to Emerging Pollutants	Springer Nature	Accepted
Dr. Anil Kumar Adimulapu	SOP	Hydrogen: the future fuel	DE Gruyter	January, 2024
Dr. Anil Kumar Adimulapu	SOP	Research and publication ethics	Amazon Kindle	December, 2023
Dr. Prakrit Saikia	SOB	'Influencer Relevance Index' - a New Parameter for Selecting Influencers from Discovery Tools by Startups based on Campaign Goals	Springer	Accepted
Dr. Saurabhi Sarmah	SSS	Breaking the Gendered Barriers: Women's Empowerment Through Commercialization Of Assamese Indigenous Culinary Heritage	WissenMonk Publications	April, 2024
Dr. Rajesh E Jesudasan	SOP	Research and publication ethics	Amazon Kindle	December, 2023
Dr. Rajesh E Jesudasan	SOP	3D Printing Coatings for Pharmaceutical Applications	John Wiley & Sons, Inc	Accepted
Dr. Ashim Jyoti Gogoi	SET	Massive MIMO a Candidate Technology for 5G and Future Wireless Communication System	IntechOpen	Accepted
Dr. Bhaswati Borgohain	SSS	Exploring Social Movements: Theories, Experiences, and Trends/ Tribal Movements in Colonial and Post-Colonial India	Routledge India	January, 2024
Dr. Munu Borah	SBS	Hollow and Dense (Non-hollow) Carbon Nanospheres		
Dr. Munu Borah	SBS	Metamaterial microwave absorber: an approach to mitigate electromagnetic interference		
Dr. Karthik Kovuri	CSE, SET	Unleashing the Potential of Technology	ISBN: 978-81-19481-13-2, IARA Publications	2023

Ongoing Funded Research Projects

Name of the PI /CO-PI	School	Title of the Project	Funding Agency	Type/ Year of Award	Amount Sanctioned	Project Duration	Status
Dr. Sailendra Kumar Mahanta (Fig 1 - Page 54)	SOP	Understanding the role of serine hydrolases in epithelial to mesenchymal transition (EMT)	Science and Engineering Research Board	Govt. 2023	Rs. 58,91,925/-	3 Years	Ongoing
Dr. Nabajyoti Saikia	SBS	Preparation of cost-effective high calorific value durable bio pellets from bio wastes	Assam Science, Technology and Environmental Council, ASTEC, Guwahati	Govt. 2024	Rs. 2,25,000/-	2 Years	Sanctioned
Dr. Shwetambara Verma (Fig 2 - Page 54)	SET	Development of smart concrete composites using carbon fiber and modified admixture for high strength/high performance concrete structures under different loading conditions specific to the North-eastern region.	AICTE RPS	Govt. 2022	Rs. 9,35,000/-	3 Years	Ongoing
Dr. Ramesh Chandra Borah	SET	Sustainable Clean coal technology with power and methanol production utilizing North Eastern Region coal and biomass of India	AICTE	Govt. 2019	Rs. 24,50,000/-	4.5 Years	Completed
Dr. Shwetambara Verma	SET	AICTE ATAL to organize a Faculty Development Program on "Sustainable Construction Materials and Technologies"	AICTE ATAL	Govt. 2023	Rs. 3,50,000/-	20th-25th November 2023	Completed
Dr. Sailendra Kumar Mahanta (Fig 3 - Page 54)	SOP	In-silico, In-vitro and In-vivo evaluation of metabolites of curcumin as potential anti-inflammatory agents	Science and Engineering Research Board, Department of Science and Technology	Govt. 2022	Rs. 18,30,000/-	3 Years	Ongoing
Dr. Shwetambara Verma (PI) Rupantor Senapaty (Co-PI)	SET	Assessment of Wind Energy Potential in Northeast India	Numaligarh Refinery Ltd.	Govt. 2023	586 Lakhs	3 Years	Ongoing

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Karthik Kovuri, "OutlierIQ: A Web Application For Detection of Anomalies in IoT Data Using Clustering Technique", Diary No: 16709/2024-CO/SW. May 2024.



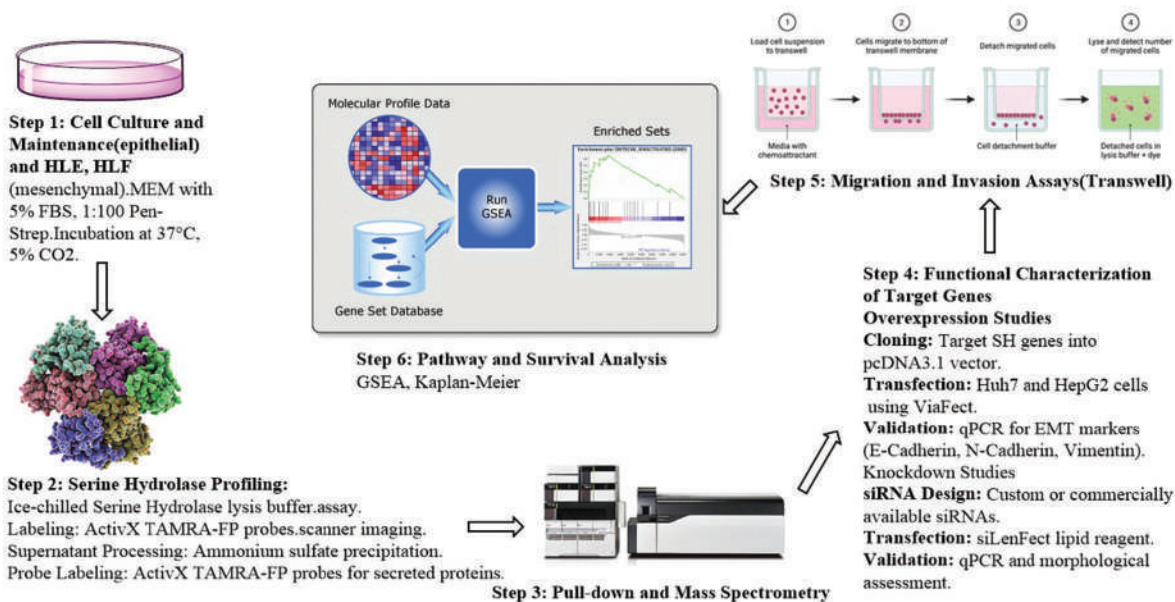


Figure 1: Project of Dr. Sailendra Mahanta



Figure 2: Project of Dr. Shwetambara Verma

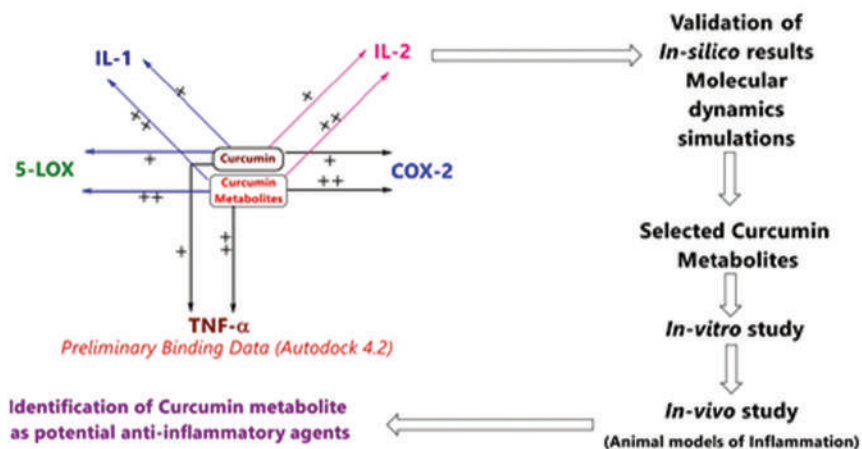


Figure 3: Project of Dr. Sailendra Mahanta

Human Resource Department

The HR Department of the University plays a vital role in fostering a supportive and productive work environment. It is responsible for recruiting, training, and developing faculty and staff, ensuring they have the necessary resources and support to thrive. The department focuses on implementing policies that promote employee welfare, performance management, and professional development. Additionally, it facilitates communication between management and employees, aiming to create a collaborative culture that aligns with the university's educational mission. Through strategic initiatives, the HR department contributes to building a strong academic community that enhances the overall learning experience for students.

Faculty Diversification

Faculty Strength

Row Labels	Female	Male
Professor	1	16
Associate Professor	5	17
Assistant Professor	59	47

Faculty with PhD Degree

Row Labels	Female	Male
Professor	1	12
Associate Professor	3	14
Assistant Professor	13	12

Employee Welfare Measures

Title of the Welfare Measures	No. of Beneficiary
Sabbatical Leave / Study Leave	3
Maternity Leave	4
Paternity Leave	5
Creche Facility	3





Our Faculty Members
(Academic Year 2023-24)

School of Engineering & Technology

<p>Dr. Karthik Kovuri Professor & Dean Ph.D, Jawaharlal Nehru Technological University</p>	<p>Dr. H Ravishankar Kamath Professor & Registrar PhD, MAHE MTech, NIT, Karnataka</p>	<p>Dr. Ramesh Chandra Borah Professor & HoD (ME) PhD, IIT, Guwahati)</p>	<p>Dr. Shwetambara Verma Professor, Associate Dean (UG) PhD, Birla Institute of Technology, Mesra</p>
<p>Prof. Ratan Kumar Saha 32 years of experience in Government & Industrial Sector</p>	<p>Dr. Rishabh Dev Shukla Professor, PhD, Motilal Nehru National Institute of Technology, Allahabad</p>	<p>Dr. Biswadeep Bharali Professor Ph.D, Gauhati University</p>	<p>Dr. Rupam Bhagawati Associate Professor & HoD (CSE) PhD, Presidency University</p>
<p>Dr. Barnana Baruah Associate Professor PhD, Indian Institute of Information Technology, Guwahati</p>	<p>Dr. Ashim Jyoti Gogoi Associate Professor HoD (ECE) PhD, NIT Silchar</p>	<p>Dr. Koushik Das Assistant Professor MTech, NIT, Manipur Ph.D, NIT Silchar</p>	<p>Dr. Syed Abou Iltaf Hussain Assistant Professor Ph.D, NIT, Agartala</p>
<p>Dr. Ripunjoy Gogoi Associate Professor PhD, IIT Kanpur</p>	<p>Dr. Lakshi Nandan Borah Assistant Professor PhD, NIT Silchar</p>	<p>Dr. Prarthana Dutta Assistant Professor MTech, Tezpur University Ph.D, NIT Silchar</p>	<p>Dr. Haris Jamal Assistant Professor MTech, NIT Silchar Ph.D, The Assam Kaziranga University</p>
<p>Ms. Mousoomi Bora Assistant Professor M.S in Information System, Dakota State University, U.S.A</p>	<p>Ms. Rhea Mathews Assistant Professor ME, Jorhat Engineering College, Assam</p>	<p>Ms. Upasana Kashyap Assistant Professor & HoD (CE) ME, JEC, Dibrugarh University</p>	<p>Mr. Pranobjyoti Lahon Assistant Professor & HoD i/c (EE) MTech, Tezpur University</p>
<p>Dr. Jagadish Talukdar Assistant Professor PhD, IIT Guwahati</p>	<p>Dr. Shehnaj Ahmed Pathan Assistant Professor, PhD, NIT Silchar</p>	<p>Ms. Manashwi Tamuli Assistant Professor MTech, NERIST</p>	<p>Ms. Priyakshi Bharali Assistant Professor MTech, Gauhati University Institute of Science and Technology</p>

School of Engineering & Technology

<p>Mr. Bhargav Bordoloi Assistant Professor MTech IIT, Guwahati</p>	<p>Mr. Bishnu Prasad Gogoi Assistant Professor, M.Phil. (English) from Vinayak Missions University, TN</p>	<p>Ms. Palki Priya Dutta Assistant Professor MTech, Dibrugarh University</p>	<p>Mr. Arindam Debnath Assistant Professor MTech, VTU, Belgaum</p>
<p>Ms. Tabassum Tanvir Yazdani Assistant Professor MTech, JEC</p>	<p>Mr. Kamalesh Bhowmik Assistant Professor MTech, KIIT University</p>	<p>Mr. Niku Moni Kalita Assistant Professor MTech, CIT, Kokrajhar</p>	<p>Ms. Rupa Deka Assistant Professor MTech, Tezpur University</p>
<p>Mr. Samarjit Gogoi Assistant Professor MTech, Tezpur University</p>	<p>Ms. Anindita Rongpipi Assistant Professor MTech, SRMIST, Chennai</p>	<p>Mr. Deepjyoti Talukdar Assistant Professor M.E, Dibrugarh University</p>	<p>Ms. Monisha Boruah Assistant Professor MTech, The Assam Kaziranga University</p>
	<p>Mr. Chiranjeeb Kumar Das Assistant Professor MTech, JEC</p>		<p>Ms. Tandrili Ray Assistant Professor MTech, Tezpur University</p>



School of Business

<p>Prof. Bibhas Basumatary Professor and Dean PGDM – IIM Calcutta</p>	<p>Dr. Govind Prasad Bhandari Associate Professor MA (Economics), Gauhati University PhD, NEHU, Shillong</p>	<p>Dr. Debanuj Khound Associate Professor MBA, IBS, Ahmedabad PhD, Dibrugarh University</p>	<p>Mr. Dhiraj Barpujary Associate Professor BE (CSE), JEC PGDBA, Symbiosis, Pune</p>
<p>Dr. Anil Kumar Bhatia Assistant Professor MSc (Statistics), Dibrugarh University PhD, Kaziranga University</p>	<p>Dr. Shivam Kakati Assistant Professor MCom, SPPU, Pune PhD, Tezpur University</p>	<p>Dr. Prakrit Saikia Assistant Professor PhD, Dibrugarh University</p>	<p>Mr. Pulak Bora Assistant Professor MA, Tezpur University</p>
<p>Mr. Nitesh Kumar Assistant Professor MTTM, Banaras Hindu University</p>	<p>Ms. Priyam Jajodia Assistant Professor PGDM, Symbiosis, Pune</p>	<p>Dr. Mayuri Saikia Assistant Professor MBA, Dibrugarh University Ph.D, Assam University</p>	<p>Ms. Eikjyot Kour Assistant Professor NTA UGC-NET Qualified M.Com, Kaziranga University</p>
<p>Dr. Ankita Das Assistant Professor M.Com, Gauhati University UGC NET Qualified Ph.D, Tezpur University</p>	<p>Ms. Supriya Dutta Assistant Professor MBA, Assam University</p>	<p>Dr. Kalyani Kalita Assistant Professor PhD, Tezpur University</p>	<p>Mr. Bedanta Bikash Bora Assistant Professor MBA, Sri Sri University, Odisha</p>



School of Computing Sciences

<p>Dr. Karthik Kovuri Professor & Dean PhD, Jawaharlal Nehru Technological University</p>	<p>Prof. Ratan Kumar Saha Professor & HoD MSc, IIT Kharagpur</p>	<p>Dr. Dibya Jyoti Bora Associate Professor PhD, Barkatullah University, Madhya Pradesh</p>	<p>Dr. Rupam Bhagawati Associate Professor PhD, Presidency University, Bangalore</p>
<p>Dr. Barnana Baruah Associate Professor PhD, IIIT, Guwahati</p>	<p>Dr. Shiladitya Munshi Associate Professor PhD, The Assam Kaziranga University</p>	<p>Dr. Nazreena Rahman Assistant Professor PhD, Tezpur University</p>	<p>Ms. Mousoomi Bora Assistant Professor M.S., Dakota State University, USA</p>
<p>Dr. Prarthana Dutta Assistant Professor Ph.D, NIT Silchar</p>	<p>Ms. Tandrili Ray Assistant Professor MTech, Tezpur University</p>	<p>Ms. Priyanka Mazumder Assistant Professor MCA, Dibrugarh University</p>	<p>Mr. Faizul Haque Assistant Professor MCA, North Eastern Hill University, Shillong</p>




School of Basic Sciences

<p>Dr. Nabajyoti Saikia Professor & Dean PhD, Dibrugarh University Post Doc., Japan, Belgium, Canada, Portugal</p>	<p>Dr. Prasanta Jyoti Goutam Associate Dean & HoD (Chemistry) Associate Professor PhD, IIT Guwahati</p>	<p>Dr. Biju Kumar Dutta Associate Professor (Mathematics) PhD, NERIST</p>	<p>Dr. Dimpal Jyoti Mahanta Associate Professor & HoD (Mathematics) PhD, Tezpur University</p>
<p>Dr. Madhuryya Deka Associate Professor & HoD (Physics) PhD, Tezpur University</p>	<p>Dr. Rekha Rani Dutta Assistant Professor (Chemistry) PhD, Tezpur University</p>	<p>Dr. Satyabrat Gogoi Assistant Professor (Chemistry) PhD, Tezpur University Post Doc., CSIR-NEIST, Jorhat</p>	<p>Dr. Sarfraz Ahmed Assistant Professor (Mathematics) PhD, Kaziranga University</p>
<p>Dr. Munu Borah Assistant Professor (Physics) PhD, NPL New Delhi Post Doc., IIT Guwahati</p>	<p>Dr. Asadulla Asraf Ali Assistant Professor (Chemistry) PhD, Tezpur University Post Doc., IISc, Bangalore</p>	<p>Dr. Ardhendu Sekhar Khound Assistant Professor (Mathematics) PhD, Dibrugarh University</p>	<p>Dr. Manoshi Kotoky Assistant Professor (Mathematics) MPhil, PhD, Dibrugarh University</p>
<p>Dr. Pankaj Bora Assistant Professor (Physics) PhD, Kaziranga University</p>	<p>Dr. Rupa Rani Dey Assistant Professor (Chemistry) PhD, NIT, Silchar</p>	<p>Dr. Himashree Mahanta Assistant Professor (Chemistry) PhD, NIT, Meghalaya</p>	<p>Dr. Nishant Shukla Assistant Professor (Physics) PhD, Tezpur University</p>



School of Social Sciences

<p>Dr. Aditya Bhatta Dean (i/c) MSW, Dibrugarh University PhD – The Assam Kaziranga University</p>	<p>Dr. Saurabhi Sarmah Associate Professor MA (English), Gauhati University PhD, Gauhati University</p>	<p>Ms. Bandana Thakur Assistant Professor MA (Economics), Dibrugarh University</p>	<p>Dr. Pranjuri Goswami Assistant Professor Ph.D, Dibrugarh University</p>
<p>Dr. Bhaswati Borgohain Assistant Professor Ph.D, Tezpur University</p>	<p>Dr. Silpi Sikha Dowerah Assistant Professor Ph.D, Tezpur University</p>	<p>Dr. Piyali Bhowmick Assistant Professor MPhil, PhD, TISS, Guwahati</p>	<p>Ms. Anangsha Rajguru Assistant Professor MSW, TISS, Mumbai</p>
<p>Ms. Adipriya Boruah Assistant Professor MSW, Tezpur University MPhil, LGBRIMH, Tezpur</p>		<p>Dr. Rabindra Nath Pati Honorary Professor MA & PhD in Social Anthropology, LLB</p>	



School of Health Sciences

<p>Dr. Wankupar Wankhar Professor & Dean (i/c) PhD, Physiology (Faculty of Medicine), Madras University</p>	<p>Dr. Sosanka Protim Sandilya Assistant Professor & Associate Dean PhD, Dibrugarh University</p>	<p>Dr. Manisha Madhukar Tonape (PT) Associate Professor MPTH, AIIPMR, Mumbai, MUHS PhD, Bundhelkhand University</p>	<p>Dr. Vishal Das Assistant Professor PhD, CSIR-NEIST, Jorhat</p>
<p>Dr. Lipika Khataniar Assistant Professor PhD, AAU, Jorhat</p>	<p>Dr. Geetanjali Baruah Assistant Professor PhD, AAU, Jorhat</p>	<p>Dr. Kongkana Goswami Assistant Professor PhD, CSIR-NEIST, Jorhat</p>	<p>Dr. Anamika Sahu Assistant Professor MPT , SSUHS</p>
<p>Dr. Pompy Mahato (PT) Assistant Professor MPT, RGUHS</p>	<p>Ms. Nazma Sultana Hussain Assistant Professor Master's In clinical Optometry, Amity University</p>	<p>Mr. Priyankush Protim Bora Assistant Professor MSc, Dibrugarh University</p>	<p>Ms. Debaporna Bhagowati Assistant Professor MSc, Dibrugarh University</p>
<p>Ms. Dikshita Darphang Assistant Professor MPT, Assam Down Town University</p>	<p>Ms. Bhabona Borah Assistant Professor MSc, Assam Don Bosco University</p>	<p>Mr. Deepjyoti Kalita Assistant Professor MSc, Gauhati University</p>	<p>Ms. Kankana Talukdar Assistant Professor MPT, Assam Down Town University</p>
<p>Mr. Malsawmdawngkima Assistant Professor M.Optom, Martin Luther Christian University</p>	<p>Ms. Ibasiewdor Mawlein Assistant Professor M.Sc, Emergency and Critical Care, Assam downtown University</p>	<p>Ms. Haka-I-Juh Bamon Assistant Professor M.Sc, Assam downtown University</p>	<p>Ms. Sarbari Saha Assistant Professor MRIT, NIMS University, Jaipur</p>
<p>Ms. Geetashree Majumdar Assistant Professor M.Sc, NIMS University</p>	<p>Ms. Pratiti Phukan Assistant Professor AIT, Chitkara University, Punjab</p>	<p>Ms. Mayuri Deka Assistant Professor M.Optom, Bharati Vidyapeeth Deemed University, Pune</p>	

School of Pharmacy

<p>Dr. Rajesh Jesudasan Professor and Dean M.S (IIT Bombay), M.Pharm, PhD</p>	<p>Dr. Sailendra Kumar Mahanta Professor & HoD PhD, NIT, Rourkela</p>	<p>Dr. Anil Kumar Adimulapu Professor PhD, JNTU, Kakinada</p>	<p>Dr. Gunji Venkateswarlu Professor PhD, GITAM University, Visakhapatnam</p>
<p>Dr. Navakanth Raju Ramayanam Associate Professor Ph.D, SRM University</p>	<p>Ms. Madhuchandra Lahan Associate Professor MPharm, Dibrugarh University</p>	<p>Dr. Kumara Swamy Barla Associate Professor PhD, Andhra University</p>	<p>Mr. Ubbani Ramakrishna Associate Professor MPharm, JNTU, Hyderabad</p>
<p>Mr. Mahesh Namballa Associate Professor MPharm, JNTU, Kakinada</p>	<p>Mr. Abhishek Mishra Associate Professor MPharm, Biju Patnaik University</p>	<p>Dr. Pinku Gogoi Associate Professor MPharm, Dibrugarh University</p>	<p>Mr. Abhijit Nath Associate Professor MPharm, Dibrugarh University</p>
<p>Dr. Nazish Fathima Associate Professor Pharm D, MS Ramaiah College of Pharmacy</p>	<p>Mr. A Ram Kumar Associate Professor MPharm, The TN Dr MGR Medical University</p>	<p>Mr. Nimushakavi Suresh Associate Professor MPharm, JNTU, Kakinada</p>	<p>Mrs. Alle Swathi Associate Professor MPharm, JNTU, Hyderabad</p>
<p>Mr. Jyothi B Associate Professor MPharm, JNTU, Kakinada</p>	<p>Dr. Just Merry A.B Marak Assistant Professor Pharm D (PB) MPharm, Shri Guru Ram Rai University</p>	<p>Mr. Abhishek Guha Roy Assistant Professor MPharm, Assam Down Town University</p>	<p>Ms. Kashmiri Sonowal Assistant Professor MPharm, Assam Down Town University</p>
<p>Mr. Abhinab Chetia Assistant Professor MPharm, Dibrugarh University</p>	<p>Ms. Nyagi Riba Assistant Professor MPharm, Mizoram University</p>	<p>Ms. Taslima Akhter Rohman Assistant Professor MPharm, GIPS, Guwahati</p>	<p>Mr. Parthajeet Kalita Assistant Professor MPharm, Assam Down Town University</p>

School of Pharmacy

Ms. Priyanka Boruah
Assistant Professor
MPharm,
GIPS, Guwahati

Ms. Ankita Paul
Assistant Professor
MPharm,
Dibrugarh University

Mr. Ankit Choudhury
Assistant Professor
MPharm,
Dibrugarh University

Ms. Jitakshara Das
Assistant Professor
MPharm,
GIPS, Guwahati

Mr. Bhargab Sarma
Assistant Professor
MPharm, Maulana Abul
Kalam Azad University
of Technology

Ms. Jayashree Devi
Assistant Professor
MPharm,
GIPS, Guwahati

Mr. Jyotishman Saikia
Assistant Professor
MPharm,
Dibrugarh University

Ms. Priyakshi Chutia
Assistant Professor
MPharm, Assam
Science and
Technology University

Ms. Pallabi Bhuyan
Assistant Professor
MPharm,
GIPS, Guwahati

Mr. Dibyojyoti Sarmah
Assistant Professor
MPharm,
Dibrugarh University

Ms. Himakshi Baruah
Assistant Professor
MPharm,
GIPS, Guwahati

**Mr. Hemanta Kr.
Gogoi**
Assistant Professor
MPharm, GIPS,
Guwahati



School of Nursing

<p>Dr. Surjesh Moirangthemba Professor & Principal Ph.D., Himalayan University</p>	<p>Mr. B Chetan Kumar Professor & Vice Principal MSc (N), Bharati Vidyapeeth Deemed University, Pune</p>	<p>Mr. Sandeep Rankawat Associate Professor MSc (N), Teerthanker Mahaveer University</p>	<p>Mrs. Vineetha Manohar Associate Professor M.Sc, Medical Surgical Nursing, RGUHS</p>
<p>Ms. Chumpi Gogoi Assistant Professor M.Sc, OBG Nursing, AINE, Mumbai</p>	<p>Ms. Munmi Neog Assistant Professor Psychiatric Nursing, MSc, LGBRIMH, Tezpur</p>	<p>Ms. Yadiki Angel Layola Elezebeth Nursing Tutor B.Sc – Nursing, Dr. NTR University of Health Sciences</p>	<p>Ms. Sangeeta Dutta Tutor MSc (N), SNDT University, Mumbai</p>
<p>Ms. Thongam Anjubala Devi Tutor B.Sc - Nursing, Martin Luther Christian University, Shillong</p>		<p>Ms. Huidrom Momota Devi Tutor M.Sc - Nursing, Brite College of Nursing, Karnataka</p>	

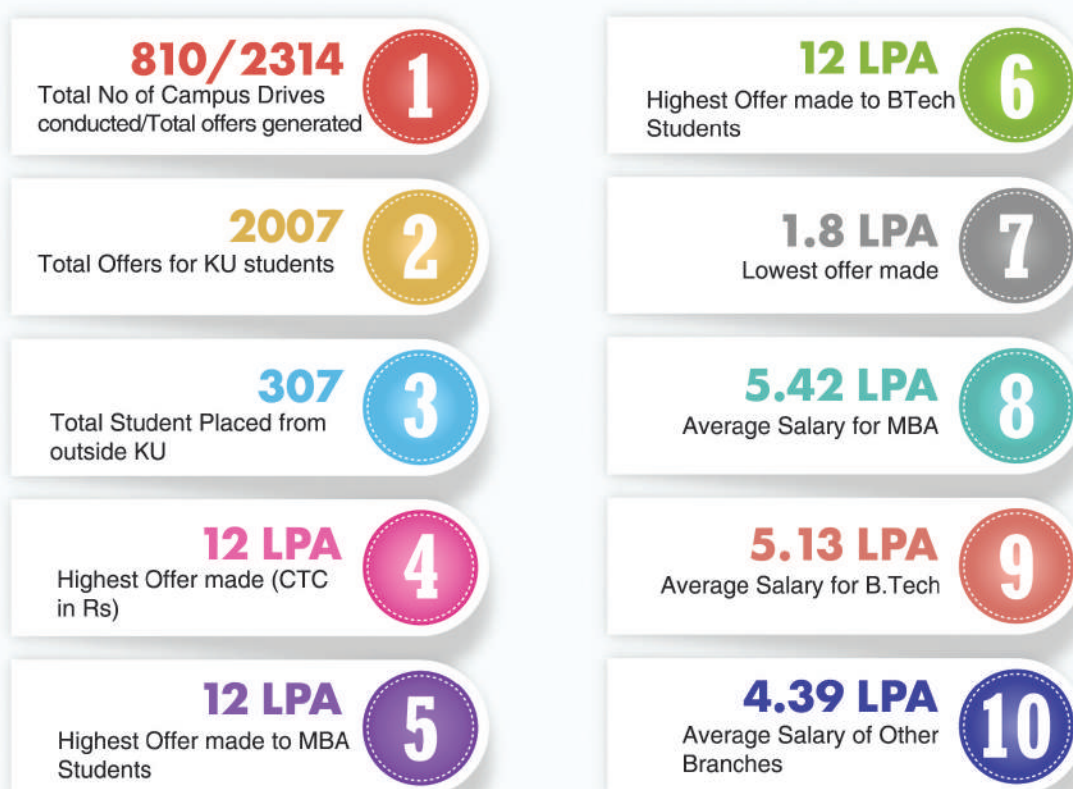


Campus Placement Details

Kaziranga University has a dedicated placement cell that actively works to connect students with potential employers and enhance their career prospects. The university offers a range of placement services, including workshops, mock interviews, and resume-building sessions, to prepare students for the job market.

The placement cell collaborates with various industries, inviting reputable companies to campus for recruitment drives. A strong network of alumni also aids in providing insights and opportunities. Over the years, Kaziranga University has seen impressive placement rates across various disciplines, with students securing positions in diverse sectors such as technology, finance, healthcare, and education. The emphasis on skill development and practical training equips graduates to meet industry demands effectively.

Campus Placement in Kaziranga University (in the last 7 years)



Placement Status Summary 2023 - 2024

Total No of Companies	111
Total Offers Made	220
Total Offers for KU students	215
Total Student Placed from outside KU	5
Highest Offer made	Rs. 8 LPA
Highest Offer made to KU Students-MBA	Rs. 8 LPA
Highest Offer made to KU Students-B.Tech	Rs. 7 LPA
Lowest Offer made	Rs. 1.68 LPA
Average Salary for MBA	Rs. 5.8 LPA
Average Salary for B.Tech	Rs. 5.16 LPA
Average Salary of Other Branches	Rs. 4.18 LPA

List of Recruiters (Partial List)



For AY 23-24 batch, the following training programs were conducted

- Awareness workshop on Promoting Technology Entrepreneurship by Atal innovation Mission, Guwahati under NITI Aayog.
- Placement Oriented Training Program by M/s Samcara Educational Services Pvt Ltd, Delhi
- IBM Courses for BTech
- Business Analytics/Six Sigma Green Belt course by KPMG for MBA/BBA/BCOM
- Training programs for Civil engineering students from National Academy of Construction (NAC, Hyderabad)
- Training programs for ME/ECE/EE from Skill Development Institute, Bhubaneshwar
- CSE- Cranes Varsity, Bangalore - Data Science & AI
- CSE- Think Cyber, Delhi - Cyber Security



Notable Student Achievements



**Farhana Yashmin
Rahman**

BTech ECE

Systems Architect Model Based
Systems Engineering at
AUDI AG, Germany



Anshul Sharma

BTech CE

Cleared APSC Exam
Working as DSP, Govt. of Assam



Jahnob Konwar

BTech ME

Ministry of Civil Aviation
Govt. of India



Amlan Buragohain

BTech ECE

MS Program at FAU Erlangen
Nurnberg, Germany



Kaushal Gautam

BTech CSE

Placed in
PhiX Technologies



Devaleena Kalita

MSc (Chemistry)

Pursuing Ph.D at State University
of New York at Buffalo, USA



Banashree Gogoi

MSc (Chemistry)

Pursuing Ph.D at
Arizona State University,
USA



Rashmi Rekha Bora

MSc (Chemistry)

Pursuing Ph.D at
The Seoul National University,
South Korea



Mrinmoy Nath

BTech CSE

CEO of
EKO Services



Sneha Bhagabati

BTech CSE

Employed at
Vantage Circle



Romen Gogoi

BTech ECE

Associate Software Engineer
at DXC Technology



Illitoli Kiba

BTech CE

Research Scholar at
Heriot-Watt University, Edinburgh,
United Kingdom



Amrita Hazarika

BTech CE

Pursuing PhD at Chalmers
University of Technology,
Sweden



Afzaal Arshad

MBA

Placed as Senior Analyst
in pwc



Abhigyan Bora

MBA

Placed as Finance
Associate in KPMG



Tridisha Baruah

MBA

Placed as Tax Associate
- Apprentice in pwc



Simran Kaur

BTech CSE

Placed in
EY



Uday Sankor Mohan

BTech CSE

Placed in
EY



Asim Kumar Sarmah

MSc (Mathematics)

Qualified GATE
Examination



Dharam Raj Tasa

MSc (Mathematics)

Qualified
NET JRF



Bichitra Borah

MSc (Chemistry)

Pursuing PhD at
The University of IOWA, USA



**Siddhartha Deep
Bhattacharji**

BSc (Chemistry)

MSc - IISc Bangalore



**Siddhartha Sankar
Deori**

BSc (Chemistry)

MSc - IIT Mandi



Rimpi Gogoi

MSc (Chemistry)

PhD - NIT Meghalaya

2024 Toppers



Gold Medalists

 <p>ASHISH TODI D.Pharm Percentage: 93.8%</p>	<p>RUKSHNA BEGUM B.Optomety CGPA: 7.82</p>	<p>OMA DEVI BBA CGPA: 8.97</p>	<p>BIDYARANI TAOREM B.Com CGPA: 8.59</p>
<p>TWINKLE AGARWAL BPT CGPA: 8.47</p>	<p>ROBINA BEGUM B.SC (AIT) CGPA: 7.61</p>	<p>SIDDHARTHA DEEP BHATTACHARJEE B.Sc (Chemistry) CGPA: 9.39</p> 	<p>TANUSHREE PAUL B.Sc (Dialysis) CGPA: 8.91</p>
 <p>GYANJYOTI BORA B.Sc (MLT) CGPA: 9.21</p>	<p>TELLINGSO DELLANG B.Sc (OTT) CGPA: 7.64</p>	<p>CHO DOMA BHUTIA B.Sc (TEDM) CGPA: 8.17</p>	<p>SENTIBEN TZUDIR BSW CGPA: 8.64</p>
<p>NILOY DOWERAH B.Voc (Automobile) CGPA: 8.12</p>	<p>NABAJIT DEKA B.Voc CGPA: 9.15</p>	<p>JAMBEY TSOMU B.Tech (CE) CGPA: 8.87</p>	<p>ABHINAV BORAH B.Tech (CSE) CGPA: 9.26</p> 
<p>DIVYA KHETAN B.Tech (ECE) CGPA: 8.59</p>	<p>KOMAL KHETAN B.Tech (EE) CGPA: 8.62</p>	<p>SUJAN MUKHARJEE B.Tech (ME) CGPA: 9.12</p> 	<p>RUPAM PAUL MBA CGPA: 8.8</p>
 <p>HOMEN NATH MCA CGPA: 9.47</p>	 <p>RAJASHREE DAS M.Sc (Biotechnology) CGPA: 9.6</p>	<p>MD. IFTIKAR HUSSAIN M.Sc (Chemistry) CGPA: 9.93</p> 	<p>SHARNASHREE BATCHA M.Sc (Mathematics) CGPA: 9.79</p> 
<p>ALQAMAH RAIHAN M.Sc (Microbiology) CGPA: 8.64</p>	<p>ANI NATUNG M.Sc (MLT) CGPA: 8.97</p>	<p>HIMAKHI BORAH M.Sc (Physics) CGPA: 9.95</p> 	<p>ROSE BARUAH MSW CGPA: 8.15</p>
 <p>OLLICA S KIBA M.Tech (CE) CGPA: 9.2</p>	<p>BINCHESTER KHARRYNGK M.Tech (ME) Production CGPA: 8.29</p>	<p>RINCHIN SONAM TENBA & SAMIRAN GHORAI M.Tech (ME) CGPA: 8.82</p>	<p>BISWAJIT BHUYAN B.Pharm CGPA: 9.78</p> 

Graduating Students

Diploma: D.Pharm

TRIDIB BORUAH
CHHOIDUB TAMANG
JAYDEEP PAUL
BIKASH GOGOI
JUN JUNALI DOLEY
DEEPSIKHA SAIKIA
GYANDEEP HAZAM
SAJID ALI
SURAJ DAS
UTTAM GOWALA
BISHNU JYOTI SAHU
DIPSHIKHA CHETRY
MONISH TANTI
KANNAKI DUTTA
ANISUR RAHMAN
DIBYAJYOTI BHUYAN
ABDUL RAKIB
AMRIT SANGA
RIKI PAUL
SHIBANI KONCH
IMRAN GONON
ROHIT DUTTA
DEBASHIS BORUAH
MANAB DEY
HRISHIKESH DAS
HRIDISH DAS
ASHISH TODI

ARINDAM DUTTA
ABHISHEK DUTTA
RAHUL CHETRY
RIYA RAKHIT
PRIYA PHUKON
ANANYA GOHAIN
SYED MUQTASID AKHTAR
AHMED
ACHYUT KRISHNA NATH
LAKHYA DEEP BORA
YADAV GAM KULI
ARFIN BEGUM
RANJIT BORA
MANASH PROTIM MALAKAR
MOZINUR SHEIKH
SAGORIKA DEVI SARMAH
SUBHRAJIT DEY
PROHLAD HAZARIKA
SIVASISH BORA
HIRALAL SHARMA
NAIBULLA HASSAN
IFTAKUR RAHMAN
ABHIJIT SAHU
RUHUL ALOM CHOWDHURY
AHADUL ISLAM
ABUL KALAM AZAD

Degree: B.Pharm

DEBASHIS PEGU
JANMONI SONOWAL
SHABNAM KHATUN
ABHINAV BISWAS
ROSHAN NEWAR
SURAJ BORA
MINTU RAVA
TSEERING PHUNTSO
DHIRAJ GOGOI
NITISH KUMAR MAHTO
RAJPRIYAM BORAH
SIDDHARTHA MAIKAP
DIKU BORA
NEHA DUTTA
PRAGYANNA HAZARIKA
MD EMRAN HUSSAIN
DHRUBA JYOTI BORAH
ANKUR JYOTI DEKA
DAYAL KRISHNA HAZARIKA
JOBA PEGU
ROHIT SAHU
LUCKY KONWAR
AFRA BEGUM
AMLAANJYOTI BHUYAN
JAHNABI BORAH
DIPANKAR SAHU
KRISHNA GOGOI
SUHAL AHMED
BILASH NATH
SUIDA JAKIYA MUHSININ

BAGMEETA DUTTA
IPSITA BHUYAN
ADITYA NANDI
IRFAN YASIN ROHMAN
MD TANZIMUL AKHTAR
PARAG BARMAN
GULAP JAISWAL
SANJIB RAJKHOWA
BIRAJ KUMAR BORAH
TIKENDRAJIT DAS
CHAYANIKA GOGOI
KAUSTAV MONI BARUAH
TILU DEVI
DEBASIS DAS
SUMITRA HAZARIKA
NAYAN DEY
SANJAY KUMAR
DIPSIKHA BORA
ALBERT BHARALI
KOUSTAV MONI HAZARIKA
PROGYANIKA SAIKIA
NASRIN HAQUE
NABIN KAKATY
KOUSTAV MONI BARUAH
PRANJU BORPATRA
PARTHA PATHICK KALITA
SAURAV PAUL
BISWAJIT BHUYAN
AKASH BURAGOHAIN
SUSHANTA SARMAH

Degree: B.Optomety

TOK TAB
RUKSHNA BEGUM
BISHAKHA DHAR
PRERONA CHABUKDHARA
BENAZIR AHMED
JOBIN BAMIN
YAMIN JUBINA RAHMAN
MAJAHARUL ISLAM
ROHAN KAPHLE
SHAHIL HUSSAIN

ROMIT HASSAN SK
CHUBASENLA ASEN JAMIR
MEGHASNATA SAIKIA
JIMI DAS
YAYAR TEKSENG
APARAJITA BORA
KANCHAN PRADHAN
MAYANGLAMBAM SARDA DEVI
NAOREM RADHASHABI DEVI

Degree: BBA

OMA DEVI
GOURAV TOSHNIWAL
VARSHA CHOUBEY
RUDRANI RONAK SINGH
VIDHI BAHETI
KHUSHI KARNANY
JOY JERRY MURMU
ESHA KOUR
SOURAV AGARWALLA
PRABHJOOT KOUR
PREETY CHANGMAI
ANKITA GHOSH
WANKAM KONYAK
BIYA MEDHI
ABHIDEEP PAUL
TOVIKA CHOPHY
PARISHMITA DUTTA
AYANDEEP DUTTA
JAYANTA BASUMATARI
MEHEDIA NASRIN
SAURAB DAS
DIBAKAR PAUL
GLORIA Z CHHOPHI
BIKASH GOALA
ANGUTO PESEYIE
MOHIT AGARWAL
VISHAL RAI
PRADEEP TIWARI
ARJU ARA BEGUM
ASTHA CHALIHA
SHANBORLANG KHARDEWSAW
PUKHRAMBAM YOIHENSANA

BRAZIL MORAN
RAHUL TIWARI
TANISHA . BARUAH
BIDYUT GUPTA
SAIKHOM JEEESICA
AKOJAM LORINA
BISHAL DEKA
NANDITA PHUKAN
AMAR RAI
GARIYASHI HAZARIKA
SIDDHARTH PROTIM KAKOTY
KAJAL GUPTA
NEMPITHEM HAOKIP
DARSAN HATI BARUAH
UTTAM KUMAR
APARNA GATTANI
ISHA GATTANI
SIYA AGARWAL
SETONANANDA SAIKIA
MHONCHAN NGULLIE
DANI TAKAMUNNI
PAOTINMANG LUNKIM
NIHAL SHAKIL RAHMAN
PRIYANKA YADAV
RESHMA THIYAM
CHIRAG JAIN
SUMAN THAPA
PUNGBILY BASUMATARY
PRANTIKA BORGOHAIN
TANNU PAWE
VIKRANT KAUSHIK
KESHAV BAJAJ

Degree: B.Com

PUJA DAS
PRIYA CHETRI
MD MAHERAJ ALI
SHRISTI SALINI BORAH
DEBARSH BORKAKOTI
SUBANGA PRATIM BORAH
SURAJ KUMAR NATH
JYOTIRMOY GOSWAMI
SEEMA MECH
FARZANA TASNIM RAHMAN
RIMLIPRIYA NATH
LUCKY TANTABAI
SOURAV SINGHANIA
BHARAT SHARMA

MRIKANKA SHYAM
PRIYANKA YADAV
SADIKA BEGUM KAZI
BIDYARANI TAOREM
HARSH AGARWAL
ARNAB MAHAJAN
ELANGBAM INUNGANBI CHANU
ARBAZ ALI
IFTIKHAR ALAM MAZUMDER
HIMADRI BARUAH
NAMAN BALDUWA
AMAN AGARWAL
PUNIT BANG
RAGHAV MODI

Degree: BPT

RASHMI REKHA BARUAH
TRIUMPHMI MOMIN
KRISHNANGGI SAIKIA
NAVNI GOGOI
SHIHA SHARMA
VIKEHIEKHO KIMHO
DRISTI SONOWAL
MANJIL BORUAH
TWINKLE AGARWAL
NIHA DEORI
NAZMINA SULTANA
MUNMI BARUAH
ARINDAM DEKA
KUNAL KINKAR DAS
NAIN DEKA

MICHI PULLO
SHUBHAM SHAH
PRANSU BHARALI
BITHIKA DEVI
BIDISHA DEVI
ARMINA KHATUN
IMLIENLA TZUDIR
ABHIGYAN GOGOI
MD RAQEED UZ ZAMAN AHMED
JAYSHREE SAIKIA
RANJAN SAHARIA
ASTHA HAZARIKA
RIYA MONI GOGOI

Degree: B.Sc (Dialysis)

TANUSHREE PAUL
WAIKHOM LEONARDO

TAPASHAYA KUMAR BORO

Degree: B.Sc (AIT)

GOURAB JYOTI GOGOI	MOMINUL ISLAM
SIMANTA TALUKDAR	SUNREM WANGLEE RONRANG
PRANAB SARMA	WISDOM KAMEI
YANGLIKHUM T SANGTAM	TAMCHI YAPI
DEEP BORDOLOI	CANDIDALIU GANGMEI
ABDUL KHALEK	TAPUBAN CHUTIA
NUKSHILILA JAMIR	MINAKHI SHARMAH
ROBINA BEGUM	JOYDEEP BISWAS
MOMINUR ISLAM	ANKIT TANTI
AL JAKARIA	KHALID RUBUL HASAN
RAKIBUL ZAMAN	ABDUR RAZZAK
MONAJ DAS	SAYAED TAJ ELAHI

Degree: B.Sc (Chemistry)

MD ASHRAFUL HAQUE	RIFAH JAKIA
BISHAL BORA	SIDDHARTHA SANKAR DEORI
HRISHIKESH BARMAN	CHANDAN KUMAR SAH
AFSANA BEGUM	RUPALIM BORA
SWARGAJYOTI DAS	JHANAK JYOTI KURMI
DEBASISH GOGOI	SIDDHARTHA DEEP BHATTACHA-
ISHANI DUTTA	RJEE
SHOUMYADEEPTA RAJKONWAR	PRIYANGSHU RAJKHOWA
SHUVAM GHOSH	BOLORAM GOSWAMI

Degree: B.Sc (MLT)

RAVIN THAPA	MAJIDUL ISLAM
HEKMAT ALI	DIXIT RANJAN PARASAR
MEGHA CHETRY	AMET TIMUNG
MOLOY JYOTI DUTTA	DHRUBA JYOTI BORA
TECHI SUMPA	ANCHAL SHAW
NAZIRUL ISLAM	NIMAI CHANDRA MORANG
UTPAL BORAH	PROGYAN BORA
DIETHONO VIYIE	LAKSHMI SINHA
LENJING TAKI	ASTHA VERMA
KOUSTAV KANTH SARMAH	BIDISHA BORA
MONUJ BORI	PARTHA PROTIM TAMULY
ABHIJIT SAIKIA	ANINDITA BORA
BHARGAV KALITA	SIMRAN THAPA
ADITYA CHETRY	LAISHRAM BIDYALUXMI DEVI
RUPAM DEKA	MOSTAFIZUR RAHMAN
METUBHA SHYLLA	ASHNA THAPA
SAYAD ARIF AHMED	JASMI HALAM
RAJDEEP BISWAS	NATASHA NEWAR
MADHAV PANDEY	ANISHA BORGHAIN
BISHMITA BARUAH	CHANDAN NEWAR
TOJUM DABI	YAPRI DEBBARMA
RITESH KUMAR SINGH	GYANJYOTI BORA

Degree: B.Sc (TEDM)

CHO DOMA BHUTIA

Degree: BSW

TANISHA GOGOI	PUNAM . SAHU
SAHIN RAHMAN	DEEPLYOTI BORAH
DIYA DEVI	DIVYA SAIN
SENTIBEN TZUDIR	RAJNANDINI BARUAH
ANKITA NATH	DHRUVADEEP PAHADI
LEA S. YEPHTO	DEGANZO KARAP
ARENLONG IMSONG	ILIO SETH LUIKHAM
UPASONA BHUYAN	ANKITA BHARALI
PEYALI MAHATTA	PULIN PEGU
ABHISHEKH BORA	
LIZA SAIKIA SAIKIA	

Degree: B.Voc (ESM)

ABED NEGO MOCHAHARY	SANJAY RABHA
BIGRAI BASUMATARI	MIJING MUCHAHARY
BITOPAN SAHARIA	SWMKHWB BASUMATARY
GYANDEEP CHETRY	AMIT SAHU
LAKHIRAM DAIMARY	GONESH SINGH
NABAJIT DEKA	YUVRAJ DAS
PRINCE SANGMAI DAIMARI	DHURBAJYOTI BORA
REWARD DAIMARI	

Degree: B.Tech (CE)

NAVANEETH BHATTACHARJEE	ATSULA P
GREAT LOKTONGBAM	BETIMANSA CHANG
TOURANGBAM PREETKUMAR	NIKU MONI NATH
SINGH	B. TOILEN PHOM
EMON DAS	NABAJYOTI MILI
ASHLY RAKRIK G MOMIN	SETHRICHUMLA SANGTAM
KAGO SANGO	VIVIKALI K SEMA
LOVELY SONOWAL	BISMITA SONOWAL
YONGBENYALA LONGKUMER	DREMA TSOMU
MOATENLA LONGKUMER	NIMA CHOTTON
RAJ BALLAV BORAH	JAMBEY TSOMU
ANSHUMAN GOGOI	TENZIN YANGKEY
NEIPHREHU NAKHRO	PUBALI CHOUDHURY
TRIBUN SONOWAL	HIKA AWOMI
PRANIDHI HAZARIKA	AASISH KUMAR PANDEY
ABU LUBABA PRODHANI	PRITHVIRAJ BARUAH
KALPATARU BORA	TASHI YANGZOM
JYOTISHMOY DEKA	RESEARCHSTONE MARTHONG
NILUTPAL BORA	RIBILSTONE LYNGDOH
GRACE. A. SANGTAM	MAINDINGSTAR MARNGAR
NISHAN DUTTA	JOEHOMANSON MUKHIM
DAJUM JINI	RIDONLANG MARNGAR
KAUSTAV BORAH	MICHI NOBIN
LEENIT SARUNGBAM	TARH AAKA
KUPUTO T. KIHU	ZIRIBA C SANGTAM
TASNIMUL WAZID AHMED	SONAM YANGKEY
DUKAR LIDA	KHELEN K YIMCHUNGER
MOLOY JYOTI HAZARIKA	SORILA C
RUHUL AMIN	OJI LIPIR
NEPULION BURAGOHAIN	JONALI SAIKIA
SANTANU DUTTA	MANUJ KUMAR DAS
ABHINANDAN BORDOLOI	DZIESESANUO PIENYU
KRITISHA HAZARIKA	BANI NALO
SUBHANGA BORTHAKUR	TADAR BAPU
KAKOLI DAS	SOTHING KASAR
NENSILE SEMY	RUNSHITO A YIMCHUNGER
GARGI GOGOI	LIGHA SHWU
AKASHJYOTI GOGOI	NEBORASH THAOSEN
DEVAJANI ACHARYYA	DAPHI DANIELLA KHARMAW-
ARIJIT BORA	LONG
MOZAKIR HOQUE CHOWDHURY	PRIYAKSHI PRIYAM SAIKIA
PINKY BORAH	TAARA GAME
MAYUR SAIKIA	L EANGTOK KONYAK
TIMONG A	T ALEMTEMSU
A KONGLI CHEMTOK	ALENO RHETSO
JENILE WOCH	RONALD KEMPRAI
SATYAJIT DAS	MIJINGSHA SWARGIARY
MERINKIU DENIS	GWJWN NARZARY
WAJILE KATH	TRINAYAN JYOTI LOYING
MECIEU VENUH	RUOKUOVILHOU PIENYU
KHERILA T	DIMANJOY HAKMAOSA
TILEMKIU ALFARD	MINAM LEGO
RUOVITUO VITHO	JAYANTA MADHAB BORAH
NGUSALIE RUPREO	NEIZOKHONUO PHEWHUO
SOLUN Y YIMCHUNGRU	CHAYANIKA DEKA
NANNONG CHAUPOO	ANNASHA KALITA
NISHITA SAIKIA	MEHJABIN BEGUM
ABENTHUNG R ODYUO	
JAWANG LOWANG	
ATOUP RUPREO	

Degree: B.Voc (Automobile)

JOHN DOLEY	ROMARIO KHAKHLARI
ANJWL GAYARY	SATRAJEET BASUMATARY
BHARAT BASUMATARY	SWMJISAR KHERKATARY
BIBUNGSAR BASUMATARY	BIPLAB PEGU
DANIEL TAYE	UTTOM GARH
NIRUPAM DEVA KASHYAP	NILOY DOWERAH
NITUL BORO	NAYAN MASHAHARI
PRASANTA DAIMARI	RISHIKESH SAIKIA
	MUKTI ADHIKARI

Degree: B.Tech (CSE)

UDESNA RAJKUMARI	PRAYTUKH GOGOI
PROTHOM LAHON	SASANKA DUTTA
ANIRBAN GHOSH	YADAB PURI
JOYDEEP RABHA	DEBADITYA RABHA
MERIBEMO NGULLIE	SHILPI HAZARIKA
RAJNANDINI SARMAH	PRITHIRAJ RABHA
ARADHANA SHARMA	RASAMO T YANTHAN
JYOTISKAR DUTTA	RUCHIKA GOGOI
MUKHTARUL HUSSAIN	ANSHUMAN TALUKDAR
ANJAR HUSSAIN	NIHAL BARUAH
PARASH PROTIM KHARGHARIA	ABHINAV BORAH
DEVANSH SINGHA	SANSKRITI SARMA
PRANJIT DAS	SANJIB DUTTA
PARISMITA GAYAN	PRIYANGSHU DEEP RAJKONWAR
ASISH KONWAR	MADHUMITA DAS
ASHISH NATH	ANJALI KUMARI
PURBAHNA PRODIPTA BATCHAS	PARASAR BORGHOAIN
KAUSHIK RAJ BORAH	BHARJINA KASHYAP
PRAMIT DAS	DARPAN GOSWAMI
KUTUB UDDIN AHMED	SASHANKA KASHYAP SARMA
NAYAN JYOTI SHARMA	KUMGHAVITO A ACHUMI
ANURAG YADAV	SUBHANKAR SARKAR
ADARSH SONAR	RUHIT SINHA
SIMON MECH	AKASH CHANGMAI

Degree: B.Tech (ECE)

DIVYA KHETAN	HIMAKHI BORUAH
UJJAL KUMAR NATH	AAKARSH DUTT

Degree: B.Tech (EE)

ANURAG DAS	MRINAL KRISHNA GOGOI
NASIBA RAHMAN	DHRITURAJ SHARMA
PRINOI JISHNU BORAH	VENU TUNYI
KOMAL KHETAN	AMIT KAKATI
NONGMAITHEM DEEPAK MEITEI	ROHAN DHAR
SATYAM VIJAYAN	JANMONI BORUAH
AJIJUL AHMED	SUBHANKAR CHITRAKAR
PROTIM BURAGOHAIN	

Degree: Integrated BBA-MBA

AKASH PRATIM DUTTA	HRIDAY JYOTI BARUAH
UDDIPANA GOGOI	

Degree: Integrated B.Com-MBA

SHIVAM CHAKRABORTY

Degree: Integrated BSW-MSW

ROHAN DOLEY

Degree: Integrated M.Sc (Mathematics)

RANA BARUAH	SHYAMOLI TAMULI
BARSHA SAIKIA	

Degree: MCA

TAPOS DUTTA	SWETA KUMARI MISHRA
RAJDEEP MAHANTA	GORI SANKAR BORAH
SYED ABU BOKKAR SIDDIQUE	ANIRBAN BORPHUKAN
PARAMARTHA BHATTACHARJEE	UPASHYA PARASAR
BHASKAR JYOTI CHANGMAI	GAURAV GOGOI
BIBEK RANJAN BARUAH	TRISHA AGARWALLA
MARGE TAO	MIDDRUT CHETIA
JAHNAB BORAH	HOMEN NATH
ORCHID BARUAH	ASHISH ARPAN DADHARA

Degree: MBA

VISHAL SHARMA	AKUMTEMJEN S IMSONG
SANDHYA AGARWALLA	PUJA KALITA
DARPON DUTTA	SIBADRITA BHATTACHARJEE
CHIRUP SHYLLA	VENETA KHESOH
ISHIKA BHATTACHARJEE	ANDI SANGLEIN
ZINKU MONI DAS	RISHI KESH DEY
PARI BORAH	PRANJAL NATH
AISHA KHATUN	HASIB BORA
LIMAWAPANG	IJAJ UZ JAMAN
RITIKA TRIPATHI	GAVEER HAJONG
NAFISA AFRIN SAIKIA	GOURAB JYOTI NATH
SUDARSHAN DUTTA	RUPAM PAUL
POOJA SINGH	MOHSEN REZA CHOUDHURY
SUMAN DAS	IKBAL HUSSAIN TAPADAR
MONJIT KUMAR PAUL	MANAB BHARDWAJ
SONALI SHAH	NEHA SHARMA
NIKITA BHOWMICK	SHIVANI KONWAR
GARGI GOGOI	ANAMIKA KALITA
ARPITA DEB	
SUBHASIS BORUAH	
JATIN NAWKA	

Degree: B.Tech (ME)

ARNAB KASHYAP	NUMAN BURANUDDIN
RAJORKHI BORAH	SAGAR JAHORI
LAKSHYAJIT GOGOI	RONBI RONGHANG
TUSHAR DUTTA	ANAMITRA GOSWAMI
ARYAN DEKA	DULAL KULI
KINNAV BHARALI	BARSHA DAS
SUJAN MUKHARJEE	DONNY DEKA BORUAH SONOW-
KAUSHIK JYOTI LAHON	AL
AABIR KAUSHIK PHUKAN	CEMBIRTH G MOMIN
BISTIRNA SAIKIA	ARLONG
BITUPAN BHUYAN	KULDIP SAIKIA
PRANJIT PACHANI	NAIMUL ISLAM
NITISH KUMAR MILI	AKASH DEEP GOGOI

Degree: MPT

TAKHE JUNJA

Degree: M.Sc (Biotechnology)

PRASTUTI DEHINGIA	ANANYA LAHAN
PORISMITA BORA	SIKHA MONI BORAH
RAJASHREE DAS	NAINA BORDOLOI
MIYUM TALLY	TRISHNA DEVI BARUAH
HUNMOYNA GOGOI	WASIMA AKHTAR
SHAMA NASREEN ISLAM	SIMON T P KONYAK
MANASHI BORGHOAIN	IBTISUM HUSSAIN
AJANUO KUOTSU	REETIKA GOGOI

Degree: M.Sc (Mathematics)

PALLABI BHATTACHARJEE	AIVI SAIKIA
ABDUL HYE	NABAJYOTI BORA
ZEHERUL ISLAM	LAKHIMEE BORUAH
DULAL SAIKIA	PRATIKHA KOCH
SHARNASHREE BATCHA	CHEBAT A MARAK
WOODDRAWWILSON M SANGMA	GAYATRI SAIKIA
POMPI MOHANTA	ROBIAL HOQUE
BISHAL BORA	

Degree: M.Sc (Microbiology)

BIDYUT PRAKASH DEKA	PRIYANKA BORO
DARSHANA TAMULI	SAURAV KONWAR
MANASH JYOTI GOSWAMI	BHARATI BORUAH
JINTU MONI KOCH	YANKIE GURUNG
NEELOTPAL NATH	HEMANJALI SARMAH
ALQAMAH RAIHAN	NAPHISAKYNTIEW J NONGKYNRIH
DIPAKHEE BHATTACHARJEE	DIBYATA KURMI
SARIFA MAFUZ AHMED	RUPALI TOPNO
BHASWATI V BORAH	

Degree: M.Sc (Chemistry)

TRIBENI DIHINGIA
KRISHNASHREE PHUKAN
ANDERSON WANNIANG
KRISHNA PATHAK
KAJAL PATHAK
RIBANROI NONGSIEJ
WILLTENSOM MARNGAR
SANJYOKTA BORAH
AKANKHYA KAUSHIK
MATGRIK SANGMA
UNMILITA PHUKAN
ANUKHYANA BORAH
MRINMOY KUMAR NATH
KAUSHIK DUTTA
ANURADHA KAKOTI
TEJASWINI KALITA
RITA BURAGOHAIN
PORINITA GOGOI
DIPANKAR DHAR
JINTY SAIKIA
PARAN JYOTI BORAH
ANWESHA AVISHRUTI BORAH
ABBASH HUSSAIN
SUSHMITA DUTTA
INDRANI BHUYAN
AKASH BOSE
INDICA CHETIA
AFSANA AHMED
BHASWATI BHAIRABI PATHAK
ARCHINA B MARAK
SUNILESH CHAKRAVARTY
PRIYANKA DUTTA
ABHISHEK DUTTA
KARISHMA BORUAH
MRIDU SAIKIA
SHAAHEEN NAZRANA ISLAM
VIOLINA GOGOI
ARNAB DOWERAH

SWADHINATA GOGOI
JYOTISHMAN SAIKIA
RANJIT GOGOI
MINAKSHI NATH
PRIYANKA KALITA
DIBAKAR BORUAH
DEEP JYOTI KALITA
SWAPNIL BORGHAIN
DIPSHREE NEWAR
UDDIPTA KOLITA
DHRUBA JYOTI SAIKIA
BHAGAWAT PRATIM DEKA
NILAKASH YOGI
NAYANA PRIYOM GOGOI
ANKITA SONOWAL
MD. IFTIKAR HUSSAIN
LAKSHAYJIT GOGOI
MEGHNA GOGOI
NAZRIN AKHTARA RAHMAN
SWAGATA SAIKIA
MANASH PRATIM NATH
RIYAJUR RAHMAN
ELIAS AHMED
SOBINA ARFIN
ARINDAM GOGOI
MRIGAKSHEE GOSWAMI
ANGANA HAZARIKA
DIBYAJYOTI SAIKIA
ARKAJYOTI BORA
ROKTIM RONJON PHUKON
GYANDEEP SAIKIA
TAHSINA NASRIN
MAINEE BARUAH
SRISTI KAUSHIK
DIPJYOTI GOGOI
UNMILITA DOWERAH
TANJILA JEBIN
HAPPYMONI DUTTA
SAMIR JYOTI SAIKIA
VIPHRELHOUNUO KIELIENYU
PANKI MANI BARDALAI

Degree: M.Sc (MLT)

THRUNSO YIMCHUNGER
SINDHU SHARMA
PRAGYASHREE DEVI
ANI NATUNG
PORHAZ NASRUL HOQUE
PANGKAJ ROY
KANKANA NATH
CHENO TEP

JELINA GOGOI
PUJA NATH
PIYAKHI GOGOI
AKASHDEEP GOGOI
TRISHNA DUTTA
S THUNGEM

Degree: M.Sc (Physics)

CHUNANG B MARAK
NASRIN AKHTAR
SHAKIR ANWAR FARAZEE
SHAHINUR RAHMAN
ARIFA SULTANA
OMMEE SALMA SIKDER
JESMIN SULTANA
RAJKAMAL SARMAH
QUEEN GOGOI
JANMONI BEGUM
NASIR UDDIN SIKDER

ABDUL KAIUM
AKRAMUL ISLAM
HIMAKHI BORAH
POMMY BARUAH
ANJARUL HASAN
SENCHUMO M LAPON
NIHARIKA SAIKIA
RONGPILA A. SANGTAM
WETILO WETSA
ATHOZO SWIHO
RAHUL DAS

Degree: M.Tech (CE)

WEKO U DIENO
INDRA MOHAN HAZARIKA
RUBITA HAZARIKA
OLLICA S KIBA
RAJKUMAR JYOTIN SINGH

VIVI K CHISHI
KEVICHOLE VITSO
RUPANTOR SENAPOTY
PRASHANTA KALITA
COMINGWELL RANGTONG

Degree: M.Tech (ME) Production

MANTSU E KIKON
BINCHESTER KHARRYNGK

Degree: MSW

RIKSHITA DUTTA
PRASTUTI RABHA
ARIF ZAMAN
SHANHA NASREEN ALI
SABRINA SULTANA AHMED
SHREYA CHAKRABORTY
SUPRIYA HAZARIKA
ARJUMA BEGUM
RISHA TALUKDAR
RITESH BHAGAWATI
SATYAMJEET BAROOAH
HIMAKSHI DAS
SANJANA SAHU
PRERONA RARHI
BORNALI SAIKIA
RICHARD SANGLYNE
PRANJUSHREE CHAMUAH
TALIKOKBA JAMIR
KAJAL GUPTA
YASMIN ROHMAN
SUMAN LIMBU
PRINCEE PRIYA BARUAH
MOUSUMI BORAH
RITUPORNA HAZARIKA
MEGHNA PHUKAN
PLABITA KURMI
ANGKUMONI BORDOLOI
HIMASHREE PHUKON

DIPSIKHA GOGOI
ROSE BARUAH
PRIYANKA DUTTA
VISHAL KUMAR SINGH
PRIYANKA GOGOI
SUSHMITA KURMI
RAJASHREE KONWAR
PRIYANKA HAZARIKA
DIPANDITA KURMI
JYOTISHMOY BORUAH
SATAVISHA BORA
PRIYA KURMI
NAZBIN SHAHNAZ
ADRICA BARUAH
RIMPI NEOG
HEMA BHAJU
NEINIWANROY SHULLET
NUNGSANGMONGLA LONGKUM-
ER
TARALI GOGOI
SUPRIYA TAPADER
KAKOLI BORUAH
PRIYANKA BORAH
PRIYANKA THAKURIA
NEHA PATHORI
MAN PRASAD SARMA
THUJONGOTO LOHE
MADHUSMITA MAHANTA

Degree: M.Tech (ME) Thermal

RINCHIN SONAM TENBA
SAMIRAN GHORAI

Degree: B.Sc (OTT) Thermal

ONAM JAMOH
LOBSANG CHOKKEY
MOMI DOLEY
RIYASAT AHMED
DAISY GOGOI
BS. REJWAN RAHMAN
LIBENI TUNGEO
MIKYUM DOJE
BADAL CHANDRA DEKA

MIPI LOYI
RINCHIN SONAM
TELLINGSO DELLANG
MINARA SAHANI
KABITA HAZARIKA
BARNALI DAS
TONYIR BAM
BINODKUMAR AMOM
NOLO NANGKAR

Odd Passout

SOB
ROHIN SHARMA
LICHITHUNG R MURRY
SANE LEINAKH
MEHBUBUL ALOM
PINTU BORAH
NABAJYOTI KURMI
MD AFIF IRFAN HUSSAIN
PULAK BARUAH
RAJNISH BHUYAN
KUNAL AGARWAL
SCS
AMLAN JYOTI GOGOI
ADITYA MODI
MAMTA DEVI SONARI
DIVYANSH BORAH SHAH
ASHIM KUMAR BURAGOHAIN
SHS
MUMSENG DARUNG
JOYSHREE DOLEY
ARUN KUMAR SAIKIA

SET
AKASH PRATIM TALUKDAR
NIKHIL SINGH
BOTOKA CHISHI
NIHAR RANJAN RAJKHOWA
TSARICHUM SANGTAM
TABA JARDU
TEMJENMAR
AMIRUL HASSAN
PRASURJYA SARMAH
KARAN DOLEY
AFRIDUR RAHMAN
ICHIHIUBE TERIENG
SSS
MONNATH GOGOI
MAMTA DEVI SONARI
MALA SAIKIA
BANDANA SONOWAL
MITALI SONOWAL
ROSELIM BORUAH

Degree: PhD

SWAGATA PAUL
MOUSUMI BARUAH
MRINMOY GOSWAMI
SHILADITYA MUNSHI
UDOY NARAYAN GOGOI
MINAKSHI MILI

DEBANKUR MAJUMDAR
PRANAMIKA MAHANTA
HIMADREE SARMAH
MASUM DAS
VISHAL KUMAR PRAJAPATI
HARIS JAMAL

Summary

Sl. No.	Branch	Batch	Total	Passout
1	D.Pharm	2022	52	52
2	B.Pharm	2020	63	59
3	B.Optomety	2020	21	19
4	BBA	2021	67	64
5	B.Com	2021	29	28
6	BPT	2019	31	28
7	B.Sc (AIT)	2021	24	24
8	B.Sc (Chemistry)	2021	20	17
9	B.Sc (Dialysis)	2021	3	3
10	B.Sc (MLT)	2021	45	44
11	B.Sc (OTT)	2021	18	18
12	B.Sc (TEDM)	2021	1	1
13	BSW	2021	23	20
14	B.Voc (Automobile)	2021	26	17
15	B.Voc (ESM)	2021	17	15
16	B.Tech (CE)	2020	126	115
17	B.Tech (CSE)	2020	53	48
18	B.Tech (ECE)	2020	5	4
19	B.Tech (EE)	2020	15	15
20	B.Tech (ME)	2020	26	25
21	Int. BBA-MBA	2019	3	3
22	Int. B.Com-MBA	2019	2	1
23	Int. BSW-MSW	2019	1	1
24	MBA	2022	41	39
25	MCA	2022	18	18
26	M.Sc (Biotechnology)	2022	16	16
27	M.Sc (Chemistry)	2022	82	79
28	M.Sc (Mathematics)	2022	15	15
29	M.Sc (Microbiology)	2022	17	17
30	M.Sc (MLT)	2022	15	14
31	M.Sc (Physics)	2022	23	22
32	MSW	2022	56	55
33	M.Tech (CE)	2022	11	10
34	M.Tech (ME) Production	2022	2	2
35	M.Tech (ME) Thermal	2022	2	2
36	Int. Mathematics	2019	3	3
37	M.Optomety	2022	1	1
38	PhD	SET	3	
39	PhD	SSS	3	
40	PhD	SBS	5	
41	PhD	SOB	1	



Club Activities

The University believes in all-round development of the student fraternity. To support the vision of the University, which aims at achieving holistic development and excellence in all areas for all the students, the KU student life is enriched with activities of the University's various Clubs and Societies that engage the students in numerous fields. The Assam Kaziranga University has five student clubs, under which students participate in organizing and conducting events throughout the year.

List of activities organized are mentioned below:

Activity	Date
Carrrom Tournament [Body & Soul Club]	24-28 July 2023
Anti-Ragging Week	12-18 August 2023
Independence Day Celebration	15 August 2023
Futsal Tournament [Body & Soul Club]	15 August 2023
Celebrated the success of Chandrayaan-3	23 August 2023
Meri Maati Mera Desh Campaign & Competition [NSS]	26 August 2023
National Sports Day (Weight Lifting, Calisthenics, Marathon)	28-29 August 2023
Pre-Raksha Bandhan Celebration [Art & Culture Club and Creators Club]	26 August 2023
World Physiotherapy Week: Poster marking, Rangoli & Debate Competition [SHS]	8 September 2023
Hands-on Workshop on LinkedIn & Github 2023	9 September 2023
Badminton Tournament 2023 [Body & Soul Club]	11-17 September 2023
Cultural Diversity Day: Art Competition & Fusion Fair [Art & Culture Club]	15 September 2023
Inter-School Quiz Competition [Literary Club]	30 September 2023
Pratyna: Annual Fest of School of Social Science	2-6 October 2023
Treasure Hunt [Club]	16 October 2023
Pre-Durga Puja Celebration [Art & Culture Club]	16 October 2023
National Entrepreneurship Day Celebration 2023 [Club]	9 November 2023
Pre-Diwali Celebration [Art & Culture Club and Entrepreneurial Club]	10 November 2023
World COPD Day – Poster Presentation competition [OTT Department]	14 November 2023
World Science for Peace and Development [MLT Department]	16 November 2023
TechBlitz	29-30 November 2023
World Aids Day	1 December 2023
National Workshop on "Intellectual Property Rights, Its Commercialization and Technology Transfer" [LIIT-TBI and KU]	11 December 2023
Pre-Maghi Bihu Celebration 2024 [Club]	12 January 2024
Republic Day Celebration [University Level]	26 January 2024
Fit India Week [Club]	24-28 January 2024
Resonance: General IT Quiz Competition 2024 [SCS]	30 January 2024
Hands-on Session on "Flowgorithm" [SET & SCS]	31 January 2024
3D Model Design Competition [Civil Engineering Department]	31 January 2024
e-Day Celebration	7 February 2024
Talentio: Poster Making "Role of Technology in day-to-day Life"	9 February 2024
Blood Donation Camp [NSS & Community Club]	10 February 2024
Nature's Chorus: Heritage Narratives from Kaziranga & Beyond"	12 February 2024



Saraswati Puja

14 February 2024

Launched Society of Automobile Engineers (SAE) Club [Mechanical Engg. Department] Guest Speaker: Dr. Neog, Senior Principal Scientist at CSIR NEIST

16 February 2024

KU Retro Fest [SOB] & Winter Art Exhibition 2024 [Club]

16 February 2024

Kaziranga University Premier League (KUPL) Season 4

17 February-20 March 2024

Visit to Air Force Station for AIR Show by IAF Suryakiran [NCC, NSS]

20 February 2024

Talk session "Mimo System Model for Next Generation Wireless Communication" [EE & ECE Department]

24 February 2024

GDSC Conducted an online event "Implementation of ML techniques' in the various application by Ms. Sheary Tan, Foundation of Surnx, Sydney, Australia [CSE Department]

24 February 2024

Talk Session "Interplay between Machine Learning and Chemoinformatics" by HJ Mahanta, CSIR NEIST

27 February 2024





National Science Day: Presentation Competition "Indigenous Technologies for Vikshit Bharat"

28 February 2024

World Poetry Day Celebration 2024 [Club]

21 March 2024

One-day Workshop on "Intellectual Property Rights" in collaboration with ASTEC, Guwahati [School of Basic Sciences & KUIPR Cell]

28 March 2024

Hands-on Workshop on Computer-aided drug design with BIOVIO Discovery Studio [Dr. Dhivya Shanmugarajan from Altem Technologies Pvt. Ltd.]

8 April 2024

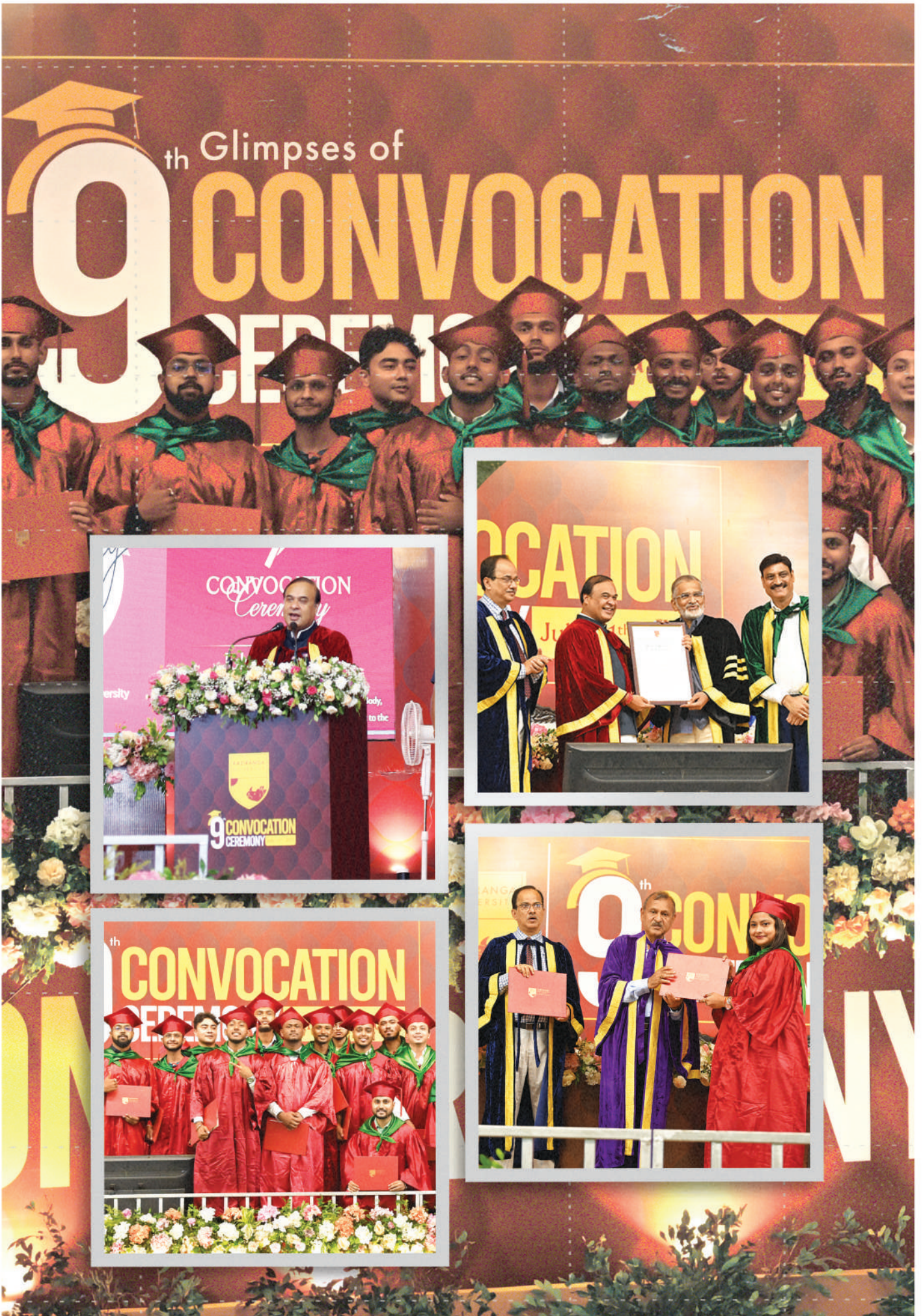
Pre-Rongali Bihu Celebration 2024 [Club]

10 April 2024

International Yoga Day [Club]

21 June 2024





9th Glimpses of

CONVOCATION

CEREMONY





অসম কাজিৰঙা বিশ্ববিদ্যালয়ৰ শীৰ্ষ গীত

প্ৰযুক্তিৰে সমাজৰ সাধুঁ ৰূপান্তৰ
সমাজ সজাও আৰু আগুৱাও
পন গণোঁ পন গণোঁ
কাজিৰঙা বিশ্ববিদ্যালয়
কাজিৰঙা বিশ্ববিদ্যালয়
সেউজৰ সমাহাৰত শান্তিৰ আশয় পাতি
তাহানি আশ্ৰমত গঢ়িছিলে পঢ়াশালা
কৰাইখোৱাৰ নিৰিবিলীত প্ৰকৃতিৰে উমলি
জ্ঞানৰ সাধনাত ৰত
কাজিৰঙা বিশ্ববিদ্যালয় ।
কাজিৰঙা বিশ্ববিদ্যালয় ।
গুহঁতৰ দুয়োপাৰ উজ্জ্বলম
মহান মানৱতাৰ শিখাটি জ্বলম
শিক্ষা কৃষ্টিৰ পীঠস্থানত
কাজিৰঙা বিশ্ববিদ্যালয় ।
কাজিৰঙা বিশ্ববিদ্যালয় ।
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শৃংখলা ব্যৱস্থাপনাৰ
সমাজৰ ৰূপান্তৰ সাধুঁ
কাজিৰঙা বিশ্ববিদ্যালয় ।
কাজিৰঙা বিশ্ববিদ্যালয় ।

গীতকাৰ : স্বৰ্গীয় অধ্যাপক প্ৰশান্ত কুমাৰ বৰদলৈ
ব্যৱহাৰিক অভিযান্ত্ৰিক বিভাগ
সুৰকাৰ : শ্ৰী পৰশমণি মহন্ত



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