



NEWS BULLETIN

BineswarBrahmaEngineeringCollege

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VOLUME 1, ISSUE 1, JANUARY TO JUNE, 2026

**A BI-ANNUAL PUBLICATION OF
BINESWAR BRAHMA ENGINEERING COLLEGE**



FROM THE PRINCIPAL...

It is with immense pride and great pleasure that I present the inaugural issue of the BBEC News Bulletin (January–June 2026). This publication marks the beginning of a meaningful tradition of documenting the journey, achievements, and aspirations of Bineswar Brahma Engineering College, Kokrajhar.

Every institution has a story to tell—a story of learning, innovation, perseverance, and growth. This News Bulletin has been conceived as a platform to chronicle that story. It captures not only the milestones we have achieved but also the spirit of collaboration, dedication, and excellence that defines the BBEC community. I hope that each edition will become a valuable record of our collective efforts and an inspiration for future generations of students, faculty, staff, and alumni.



Prof. Kamal Kr. Brahma
Principal i/c

The period from January to June 2026 has been one of purposeful progress. Our students have excelled in academics, technical events, sports, and cultural activities, while our faculty members have continued to enrich the institution through quality teaching, research, professional development, and community engagement. Simultaneously, the College has taken significant strides in strengthening its academic ecosystem, enhancing infrastructure, promoting innovation, and expanding collaborations that prepare our students for the challenges of an ever-evolving world.

Engineering education today extends beyond classrooms and laboratories. It calls for critical thinking, ethical leadership, technological innovation, environmental consciousness, and a commitment to serving society. At BBEC, we remain steadfast in our mission to nurture competent engineers and responsible citizens who possess not only technical knowledge but also integrity, compassion, and a spirit of lifelong learning.

As this first issue reaches our readers, I envision the BBEC News Bulletin evolving into a cherished institutional chronicle—one that celebrates accomplishments, preserves memories, fosters transparency, strengthens our connection with alumni and stakeholders, and showcases the dynamic life of our College. May it inspire every member of the BBEC family to contribute with renewed enthusiasm towards our shared vision of excellence.

I extend my heartfelt appreciation to the Editorial Committee and all contributors whose dedication has made this inaugural publication possible. My sincere thanks also go to our faculty members, students, officers, staff, alumni, and well-wishers for their unwavering support in the continued growth of the institution.

Let us continue to learn, innovate, and work together with confidence and determination as we build a stronger and brighter future for BBEC.

With my best wishes for the continued success of our institution and every member of the BBEC family.

With warm regards,

HISTORY OF THE COLLEGE



Bineswar Brahma Engineering College (BBEC) is a premier Government Engineering Degree College established by the Government of Assam in 2008 in Kokrajhar district, Assam. The college is located at Chandrapara village, approximately 7 KM from Kokrajhar town.

The academic session commenced in 2010 with an initial intake of 81 students at a temporary campus located within the Gauhati University Kokrajhar Campus (now Bodoland University) at Debargaon. In 2013, the college was shifted to its permanent campus at Chandrapara.

Initially, the college offered two undergraduate engineering programmes: Chemical and Process Control Engineering and Electrical and Instrumentation Engineering. Over the years, it has expanded its academic offerings and currently provides four-year Bachelor of Technology (B.Tech.) programmes in four disciplines: Civil Engineering, Chemical Engineering, Electrical Engineering, and Mechanical Engineering.

The college is named in honour of Bineswar Brahma, a distinguished leader of the Bodo community and former President of the Bodo Sahitya Sabha, in recognition of his significant contributions to society and education.

BBEC is affiliated with the Assam Science and Technology University (ASTU), Guwahati, Assam, and is approved by the All India Council for Technical Education (AICTE).

The institution began its journey with only seven faculty members and 81 students, without any Grade III or Grade IV staff. Today, it has grown into a well-established engineering institution with 39 faculty members, one librarian, more than 19 Grade III staff, 18 Grade IV staff, and a student strength of over 1,042.



FROM THE CHIEF EDITOR...

It is with great pleasure and pride that I welcome you to the inaugural issue of our Engineering College News Bulletin. This publication marks the beginning of a platform dedicated to celebrating the achievements, innovations, and vibrant activities of our college community.

The success of this publication depends on the active participation of our faculty members, students, alumni and staff. I encourage everyone to contribute your activities, achievements and inspiring stories that reflect the excellence and diversity of our institution.

As we proudly present the inaugural issue of this bulletin, I extend my heartfelt gratitude to Dr. Kamal Kr. Brahma, Principal, for his unwavering encouragement and constant support. My sincere thanks also go to Mr. Sonaram Brahma, Faculty, Department of Mechanical Engineering, for his invaluable technical guidance and assistance. I am deeply grateful to Mr. Pritam Dutta, 6th Semester Student (ME) for his creativity and dedication in designing this bulletin. I also wish to acknowledge the editorial team and express my sincere appreciation to everyone whose encouragement, inspiration, and support made the successful completion of this first issue possible.

May this bulletin serve as a source of inspiration, and connection for our entire college family.

Dr. Jyotishmoy Borah
Chief Editor



COLLEGE NEWS...

Bineswar Brahma Engineering College celebrated the 77th Republic Day on January 26, 2026, with enthusiastic participation from the teaching and non-teaching staff, students, and members of the College Union Body. The celebration reflected the spirit of patriotism, unity, and collective responsibility, bringing together the entire college community to commemorate the significance of India's Republic Day.

In connection with National Road Safety Month 2026, a Seminar-cum-Road Safety Awareness Programme was organized at Bineswar Brahma Engineering College on 28th January, 2026. The programme was inaugurated by the District Commissioner of Kokrajhar, Mr. Pankaj Chakrabarty.



The Superintendent of Police and the District Transport Officer, Kokrajhar, also addressed the gathering and highlighted the importance of road safety, responsible driving, and adherence to traffic rules. The programme concluded with the Road Safety Pledge, which was taken by the faculty members, students, and dignitaries present.



Bineswar Brahma Engineering College (BBEC) signed a Memorandum of Understanding (MoU) with Aartees Education Incorporated, Philippines on 30th January, 2026. The signing took place at an International Conference organised by the Higher Education Department, Govt. of Assam in Guwahati.





With the active support of the Training and Placement Cell of Bineswar Brahma Engineering College, a placement drive was conducted by Assam Petro-Chemicals Limited on 9th February 2026. As a result, four (4) students from the Department of Chemical Engineering (Batch 2021–2025) were successfully placed.



Anveshana–2026, a major regional science and innovation fair, was held on 3–4 February, 2026 at Bineswar Brahma Engineering College under the theme "Future Fabric: AI, Semiconductors & Innovation for Rural India.

The event featured a Science and Engineering Exhibition with participation from leading institutions, including CIT, NEHU, USTM, and the host institute. Notably, the programme engaged nearly 1,000 school children and young students.



COLLEGE NEWS

With another significant milestone for Bineswar Brahma Engineering College, the foundation stone of the Boys' Hostel Superintendent's Quarter was laid on 13th February, 2026

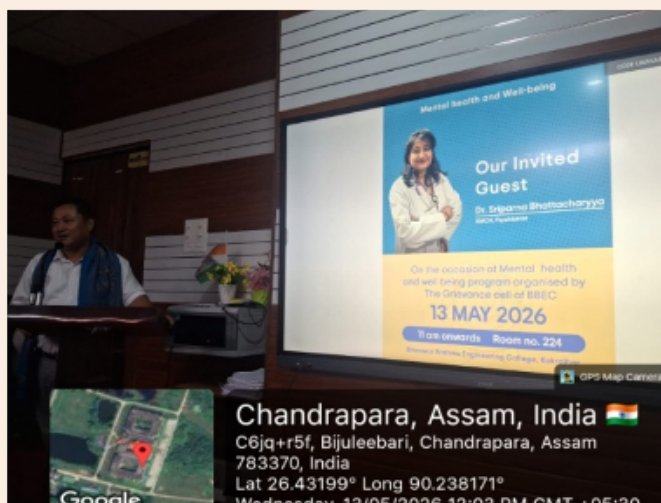


As a part of Sanchar Mitra Scheme, a digital awareness programme was conducted by Sanchar Mitras at Dauliguri Village, Korajhar on 24th February, 2026. The primary objective of the programme is to build public awareness around cyber fraud, telecom safety, and digital responsibility. The programme was conducted by students of BBEC under the guidance of Ms. Banty Halo

The annual technical festival, "Technisia", was conducted from 26th to 28th February, 2026. The event commenced with a cultural rally on 26th February, followed by a series of technical sessions, competitions, workshops, and other activities. A cultural night was also organized, providing participants with an opportunity to showcase their talents and celebrate the spirit of the festival



In observance of International Women's Day-2026, the Women Cell of Bineswar Brahma Engineering College celebrated the occasion on 7th March, 2026 with great enthusiasm and active participation from students, faculty, and staff.



An awareness programme on Mental Health and Well-Being was organized by the Women and Happiness Cell of Bineswar Brahma Engineering College on 13th May, 2026. The programme aimed to raise awareness about the importance of mental health, emotional well-being, and stress management among students and staff. Dr. Sriparna Bhattacharyya, Assistant Professor at Kokrajhar Medical College and Hospital, served as the resource person for the event. She delivered an insightful session on various aspects of mental health, emphasizing the significance of self-care, emotional resilience, and seeking timely professional support.

As a part of Sanchar Mitra Scheme, a digital awareness programme was conducted by Sanchar Mitras at Nepali Basti of Kumguri, Korajhar on 24th February, 2026. The programme was conducted by students of BBEC under the guidance of Ms. Banty Halo.





COLLEGE NEWS



13th Bineswar Brahma Engineering College students' Union (BBECSU) Election was held on 14th May, 2026. A total of 9 students were elected/selected in this union body comprising Mr Dhritiraj Deka as General Secretary, Mr. Hrishikesh Sharma as Asstt. General Secretary, Mr. Kaustav Das as Cultural Secretary, Ms. Neha Muchahary as Asstt. Cultural Secretary, Mr. Gautam Basumatary as Major Game Secretary, Mr. Arunabh Baruah as Minor Game Secretary, Minhajul Hazarika as Social Welfare Secretary, Ms. Arghajita Bhuyan as Literary Secretary and Ms. Anjali Kumari Saha as Health & Happiness & Women Cell Secretary

Bineswar Brahma Engineering College observed World Environmental Day and planted 50 plants in college campus in association with BBECSU and NSS wing on 5th June, 2026



A day long 2nd Alumni meet of Bineswar Brahma Engineering College was conducted on 13th June, 2026. More than seventy (70) ex-students were participated in this alumni meet. A new executive committee was formed comprising Dr.KamalKr. Brahma as President, Working President Amarjit Das, General Secretary Seemsour Basumatary, Joint Secretary Ajit Sutradhar, Pankaj Boruah, Treasurer Gautam Saikia.

General farewell ceremony of BBEC for batch 2023-26 was organized by BBEC SU on 17th June, 2026, where approximately 250 students were participated in that event



Bineswar Brahma Engineering College observed Bishnu Rabha Divas on 20th June, 2026 where teaching, nonteaching staff and students paid tribute to Kalaguru Bishnu Prasad Rabha.



The College Observed International Yoga Day in college premises, boys' and girls' hostel in association with BBEC SU and NSS wing on 21st June, 2026

The central library of the college upgraded Library Management Software to SOUL 3.0 from SOUL 2.0 (existing) on 15.06.2026.

Bineswar Brahma Engineering College registered in NDLI Club under the National Digital Library of India

FACULTY ACTIVITIES

Ms. Dhiru Barman (Librarian) participated in LIVE Training – “Learn how to access 2500+ Journals available under One Nation One Subscription” organised by INFLIBNET and Taylor & Francis Group on 16.01.2026.

Ms. Dhiru Barman (Librarian) participated in the International Conference on Internationalization of Higher Education Department, organised by the Higher Education Department, Govt. of Assam, in collaboration with RUSA/ PM-USHA, Assam, held from 29.01.2026 to 30.01.2026.

Internationalization of Higher Education Department, organised by the Higher Education Department, Govt. of Assam, in collaboration with RUSA/ PM-USHA, Assam, held from 29.01.2026 to 30.01.2026.

Ms. Dhiru Barman (Librarian) completed one week INFLIBNET Regional Training Programme on “Library Automation (IRTPLA) (SOUL 3.0 and DSpace)” jointly organized by Gauhati University in collaboration with INFLIBNET Centre, Gandhinagar from 11.05.2026 to 15.05.2026.

Ms. Dhiru Barman (Librarian) participated a workshop on "Research Smarter with Elicit-an AI Tool" organised by DELNET and Central Library, IIT Delhi on 25.04.2026.

Ms. Dhiru Barman (Librarian) participated in the International Symposium on "Paraphrasing and Plagiarism Removal in Academic Writing" organized by Eudoxia Research University, USA and Eudoxia Research Centre, India on 24.06.2026.

Ms. Dhiru Barman (Librarian) contributed one Book Chapter on “User Perceptions towards social media integration in Engineering College Library Websites: A Multidimensional Study”, Chapter-38 in *Marching Beyond the Libraries: Talent, Technology and Transformation*, , Overseas Press India Ltd, New Delhi, , ISBN: 978-93-92711-34-3), January 2026.

Ms. Rwisumwi Brahma (English) participated in the International Conference on “Internalization of Higher Education” organised by the Higher Education Department, Govt. of Assam, in collaboration with RUSA/ PM-USHA, Assam, held from 29.01.2026 to 30.01.2026.

Ms. Rwisumwi Brahma (English) presented a paper on “Bharatiya Bhasha Parivar:The Dialogic of Indian Languages under the 8th Schedule” in the two-day National Seminar sponsored by Bharatiya Bhasha Samity and organized by Bodoland University, Department of English, on 24th and 25th February, 2026.

Ms. Rwisumwi Brahma (English) presented a paper on “Bharatiya Bhasha Parivar: One Nation, Many Languages and Cultures” in the Two-Day National Seminar on, organized by the Department of HSS, CIT, Kokrajhar, on 26th and 27th February, 2026.

Dr. Jyotishmoy Borah (Chemistry) participated in the International Conference on “Internationalization of Higher Education” organised by the Higher Education Department, Govt. of Assam, in collaboration with RUSA/ PM-USHA, Assam, held from 29.01.2026 to 30.01.2026

Dr. Jyotishmoy Borah (Chemistry) with D. Saikia R. Islam, P. P. Deka, B. Nath as co-author published one full research article on “Performance Characteristics of bituminous pavement blended with waste PVC”, Proceedings of the Ind. Geotechnical Conf., 5, 355-366 , First online Oct. 2025 (offline 2026).

Dr. Jyotishmoy Borah (Chemistry) completed one 14 Modules online course on “Introduction to Assam Public Procurement Act, 2017 and Assam Public Procurement Rules, 2020, Govt. of Assam on December-January 2026.

Dr. Jyotishmoy Borah (Chemistry) contributed one Book Chapter on “Biodegradable Green Composite Materials: Properties to Applications” Chapter-2 in Materials for a Sustainable Tomorrow: Bridging Science and Society, Allied Publications, New Delhi, (ISBN 978-93-48699-57-2), February 2026.

Dr. Jyotishmoy Borah (Chemistry) translated one AICTE recommended text book on Applied Chemistry with Laboratory Manual into Assamese language “বৱহিৰক ৰসায়নিৰ 1ন বৱহিৰক মনুৱলৰ সেত (ডিপ্লমা পাঠ ক্ৰম)” under the AICTE 12 language translation scheme, (ISBN 978-93- 5538-104-0), 2026.

Dr. Ringshar Narzary (Physics) completed one 8-Day Online Training Programme on “NEP ORIENTATION AND SENSITIZATION” by UGC-MMTTC organized by Gauhati University from 3rd to 12th June, 2026.

Ms. Moon Moon Roy (Mathematics) completed one 8-Day Online Training Programme on “NEP ORIENTATION AND SENSITIZATION” by UGC-MMTTC, Gauhati University from 3rd to 12th June 2026.

Ms. Moon Moon Roy (Mathematics) presented a research paper on "The maximal graph MG(R) of a commutative ring R" at the International Conference on Internationalization of Higher Education, organized by Department of Higher Education, Govt. of Assam & RUSA/PM-USHA, Assam on 29th and 30th January, 2026

Ms. Dibyajyoti Saikia (Civil Engineering) with S. Basumatary, P Nag, N. Ojah,. as co-author published one full research paper on “Holistic Approaches to Mitigate Flood Risks: A Case Study of the Gaurang River in Kokrajhar, Northeast India Natural Disasters: Risk Analysis”, Management and Mitigation” Vol. 2. NDRAMM 2024. Lecture Notes in Civil Engineering, vol 759. Springer Nature, Singapore, , <https://doi.org/10.1007/978-981-95-2359-7-18>, 2026.

Ms. Dibyajyoti Saikia (Civil Engineering) completed one week FDP on “Fundamentals of Machine Learning and Deep Learning” from NITTTR Kolkata from 15th -19th June, 2026.

Mr. Gautam Saikia (Chemical Engineering) completed one Online Course on "Introduction to Assam Public Procurement Act, 2017 & Assam Public Procurement Rules, 2020" offered by Assam Finance Dept., 2026

Dr. Akash Pratim Bora (Chemical Engineering) received one Indian patent with Ms. Swati Mishra, Dr. Deepak Kumar Paswan, Mr. Rahul Kumar, Dr. M Uma Maheshwar Rao, Mr. Narendra Yadav, Dr. Satyendra Kumar, Ms. Aparna Singh on “PYROLYSIS SYSTEM FOR THERMAL DECOMPOSITION OF BIOMASS”, Date of issue 25-05-2026

Dr. Akash Pratim Bora (Chemical Engineering) completed one Online “Induction Programme” organized by NITTTR, Kolkata from 15th -26th June, 2026.

Ms. Bonty Halo (Electrical Engineering) completed one Online FDP on "Gen AI" organized by SmartBridge in collaboration with IBM SkillsBuild and supported by AICTE from February 16th to March 6, 2026.

Ms. Bonty Halo (Electrical Engineering) completed one two week Online “Induction Programme” organized by NITTTR Kolkata from 15th – 26th June, 2026.

Ms. Bonty Halo (Electrical Engineering) completed one Online FDP on “Energy Management System and Smart Grid” organized by NITTTR Kolkata from 15th – 19th June, 2026.

Ms. Bonty Halo (Electrical Engineering) completed one Online FDP on “AI and ML for Engineering” organized by NITTTR Kolkata from 22nd to 26 June, 2026

Ms. Bonty Halo (Electrical Engineering) completed one Online Course on "Introduction to Assam Public Procurement Act, 2017 & Assam Public Procurement Rules, 2020" offered by Assam Finance Dept., 2026.

Dr. Anjali Narzary (Electrical Engineering) completed one Online Course on "Introduction to Assam Public Procurement Act, 2017 & Assam Public Procurement Rules, 2020" offered by Assam Finance Dept., 2026.

Dr. Dhirjit Kr Deka (Mechanical Engineering) completed one two week online “Induction Program” organized by NITTTR Kolkata from 15th -26th June, 2026.

Dr. Dhirjit Kr Deka completed two week online FDP on “Introduction of Robotics (ROB-1)” organized EICTA from 9th to 20th February, 2026.

Mr. Sonaram Brahma (Mechanical Engineering) developed an AI powered web App. It is an AI tool for student-self-assessment & comprehensive context based quality question generation for educators with performance tracking available at <https://quizzcraft.com/>

Mr. Sonaram Brahma (Mechanical Engineering) completed one Online Course on "Introduction to Assam Public Procurement Act, 2017 & Assam Public Procurement Rules, 2020" offered by Assam Finance Dept., 2026.

Mr. Sonaram Brahma (Mechanical Engineering) developed an AI powered web App. It is an AI tool for student-self-assessment & comprehensive context based quality question generation for educators with performance tracking available at <https://quizzcraft.com/>

Mr. Palash Saikia (Mechanical Engineering) completed one Online Course on "Introduction to Assam Public Procurement Act, 2017 & Assam Public Procurement Rules, 2020" offered by Assam Finance Dept., 2026.

Mr. Palash Saikia (Mechanical Engineering) completed one two week Online FDP on “Introduction of Robotics (ROB-1)” organized EICTA from 9th to 20th February, 2026.

Mr. Palash Saikia (Mechanical Engineering) completed one two weeks Online “Induction Program” organized by NITTTR Kolkata from 15th -26th June, 2026.

Terangpi Praisyy (Chemical Engineering) completed 5-day Online FDP on “Inculcating Universal Human Values in Technical Education” organized by AICTE from 13th – 17th April, 2026.

Terangpi Praisyy (Chemical Engineering) participated 1-day online symposium organized by Eudoxia Research University USA and Eudoxia Research Centre, India on 24th June, 2026.

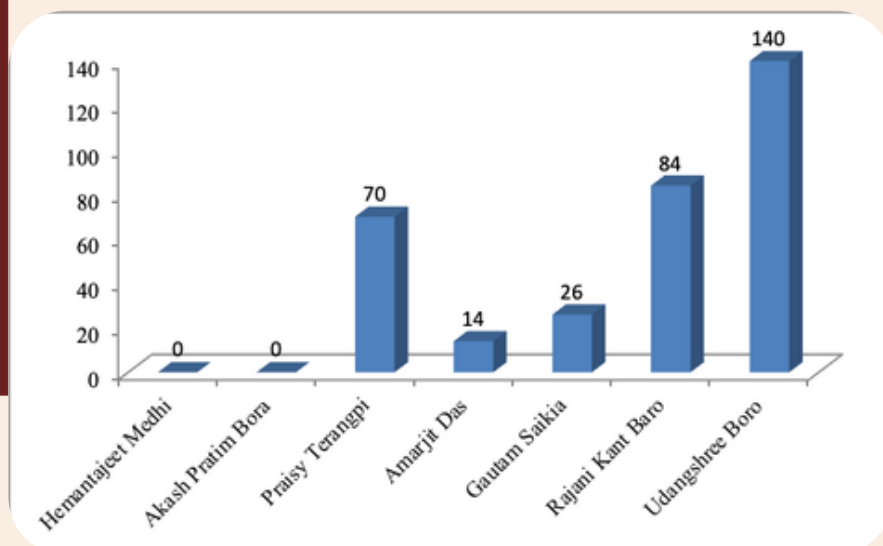
Terangpi Praisyy (Chemical Engineering) completed online course on Introduction to Assam Public Procurement Act, 2017 & Assam Public Procurement Rules, 2020" offered by Assam Finance Dept., 2026.

Mr. Amarjit Das (Chemical Engineering) participated one NPTEL Awareness Programme at IIT Ghry on 26th May, 2026.

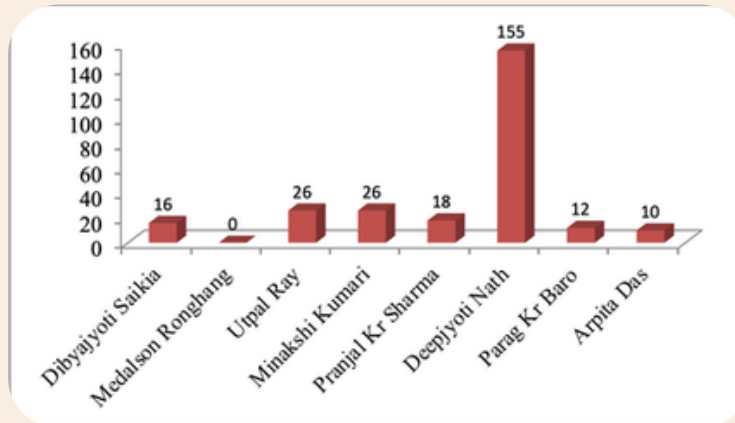
Mr. Amarjit Das (Chemical Engineering) coordinated an Awareness programme organized by TRTC (Tool Room & Training Centre, Guwahati (Under MSME) on 4th April, 2026.

Most of the faculty members are actively engaged in the Integrated Government Online Training (iGOT) platform and have successfully completed a number of online courses. The department-wise details of faculty members and the number of points earned are presented in the form of bar diagrams.

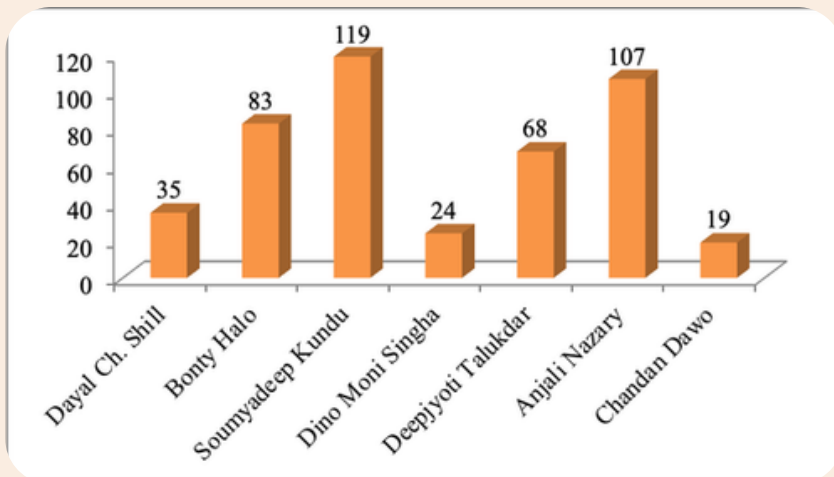
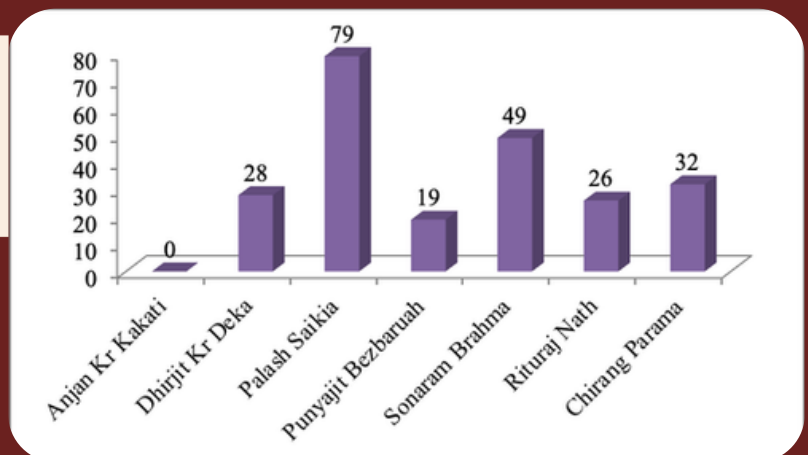
Chemical Engineering Department



Civil Engineering Department

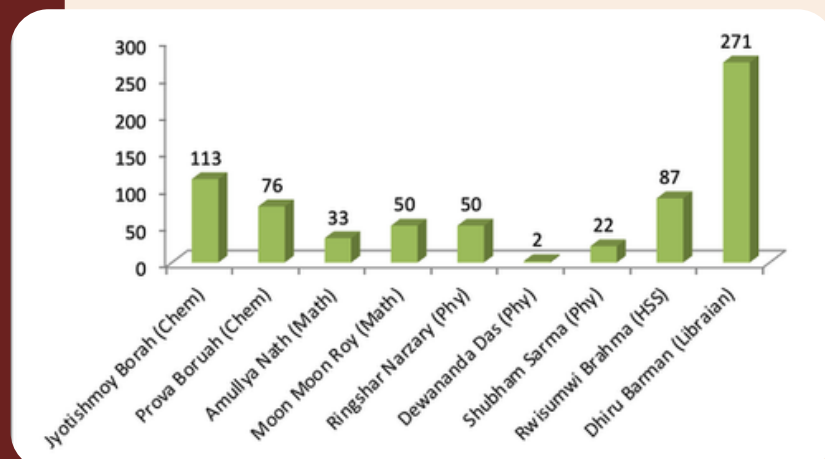


Mechanical Engineering Department



Electrical Engineering Department

Basic Sciences, HSS and Libray Department



STUDENTS ACHIEVEMENTS

Ms. Lakhimai Basumatary, a 2022-2026 batch student of Mechanical Engineering Department cleared GATE in 2026 with AIR rank 1301.

Mr. Shibam Saha a 2023-2027 batch student of Chemical Engineering Department cleared GATE in 2026 with AIR rank 1614.

Mr. Debasish Sarkar a 2022-2026 batch student of Mechanical Engineering Department selected for short term research under the scheme Winter Overseas Fellowship Programme Govt of Assam and completed his research work in Universiti Malaya, Malaysia, a prestigious university with QS world ranked 58th and 15th in Asia from 15th January to 4th February, 2026

PLACEMENT

In this year, a total 24 students (outgoing and present) got placed in different reputed organizations under in campus placement drive with a placement percentage 33.33.

Sl. No	Companies	Total Placed	Sl No	Companies	Total Placed
1	ORC Pvt Ltd	10	5	MRF Ltd.	0
2	Century Ply	4	6	Eleation Engineering	0
3	MGH Infra Pvt. Ltd	6	7	Indus Towers Ltd.	0
4	APL	4	8	RDC Concrete	0
No of students participated in placement drive		72	No of students Placed		24

RESULTS

The 7th Semester results

Sl. No	Department	Total appeared	Total passed	Pass percentage(%)
1	Civil	73	46	63.01%
2	Mechanical	50	33	66.00%
3	Chemical	48	30	62.50%
4	Electrical	69	53	76.81%
TOTAL		240	162	67.50%

PAPERCUT OF THE COLLEGE

the political business daily
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www.pbdnews.com

Centurion University hosts 'Anveshana' Science & Engineering Fair



PBD BUREAU
BHUBANESWAR, FEB 20

SHOWCASING student-led technological innovation, the Anveshana – Science & Engineering Fair 2025–26 was held on February 18 and 19 at Centurion University, bringing together 40 finalist teams from 17 engineering colleges across Odisha, Jharkhand, Assam and Meghalaya.

Addressing the gathering, Supriya Pattanayak, Vice-Chancellor, Centurion University said hosting Anveshana aligned with the university's focus on hands-on, practice-oriented education and highlighted student-led solutions in areas such as agriculture and renewable energy. Shrishail Dhanawade, General Manager – Program, Agastya International Foundation, said the platform encouraged innovation and bridged the gap between school-level curiosity and college-level engineering.

Organised by the Agastya International Foundation in collaboration with Synopsys, the fair featured innovative solutions to real-world problems. A total of 255 ideas were initially registered, from which 40

teams were shortlisted after screening to present their models before a panel of industry experts and academicians.

During the opening ceremony, the book "100 Times Curious" was launched.

The two-day event concluded with a valedictory ceremony where over Rs 1 lakh in cash prizes was awarded to top innovators. The first prize was won by GramAI – From Tractor to Technician (Bhubaneswar Engineering College), followed by Farmer Helper (Gandhi Institute for Technology, Bhubaneswar) and Production of Bioethanol from Water Hyacinth (Bineswar Brahma Engineering College, Assam).

Dignitaries present at the event, including Kapil Jain, Project Coordinator, Regional Science Centre, Government of India; Dr Biswajit Mishra, Pro-VC, CUTM, Odisha; Sefali Panda, Staff Engineer, Synopsys; Sonali Padhi, Manager, Synopsys; and Alok Dwivedi, Program Leadership Team, Agastya International Foundation, appreciated the participants for their focus on research and technology-driven social impact.

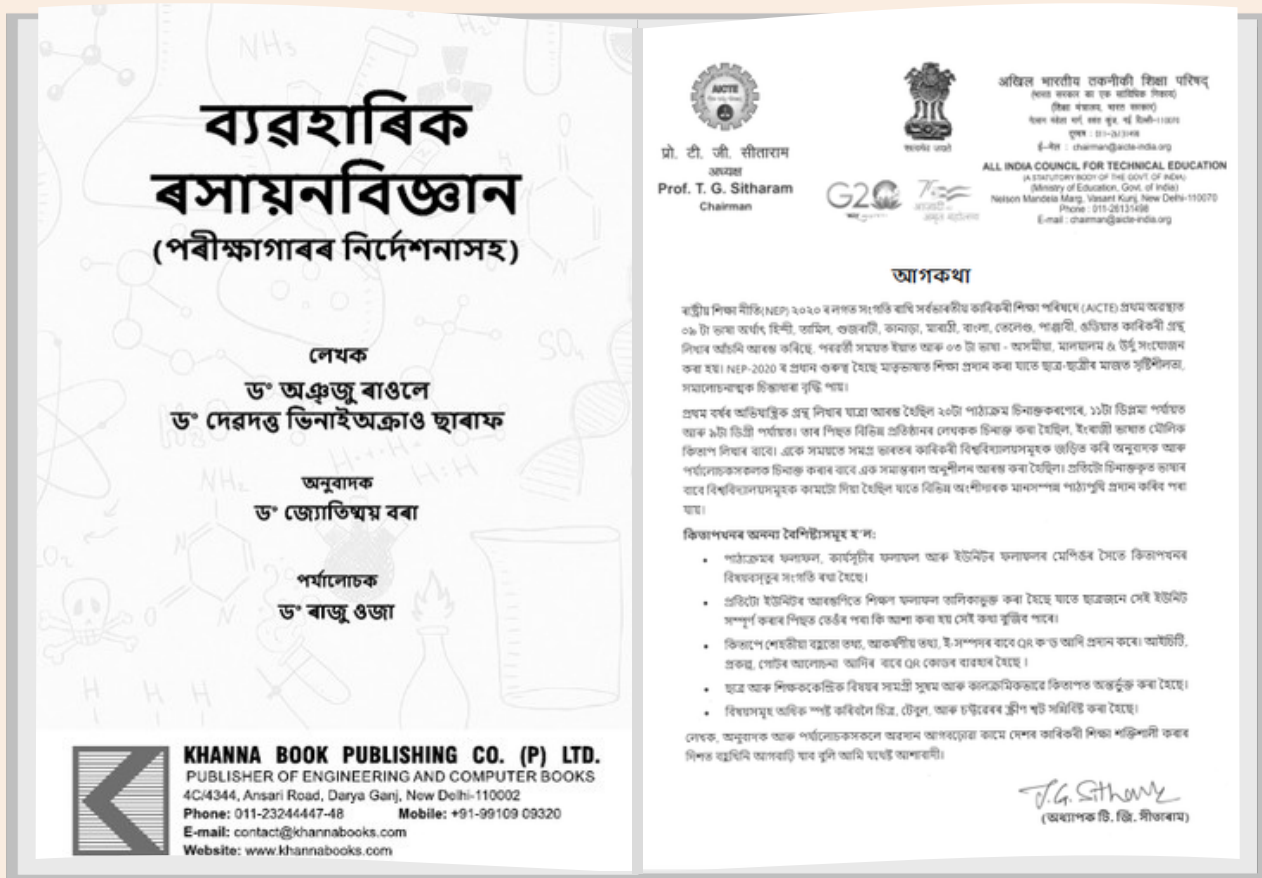
ବଜାଳୀ ହିମାଞ୍ଚି ଦାସକ ଆର୍ଥିକ ସାହାଯ୍ୟ ପ୍ରଦାନ ସାର୍ଥକ



ନିୟମିତ ବାର୍ତ୍ତା, ପାଠଶାଳା, ୩ ଜୁନ
ଝାବନ-ମୁକ୍ତର ସେତେ ଯୁଦ୍ଧ ମି ଥକା
ବଜାଳୀ ଜିଲାର ଅନ୍ତର୍ଗତ
ବାଘମାବାର ଡୋଟେପୋରାବାବୀ
ନିବାସୀ ହିମାଞ୍ଚି ଦାସ ଗୃହ କାଳି
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'ସାର୍ଥକ' ବ କେହି ବାଗବାକୀ ଓ
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କିନ୍ଦ୍ରୀ ସମ୍ପୂର୍ଣ୍ଣକାଳିକ ବିକଳ ହେ
ଆଇ। ଆର୍ଥିକ ଦୁର୍ବଳତା ବାବେ
ଉନ୍ନତ ଚିକିତ୍ସା ପ୍ରଦାନ କରିବ
ନୋରାବାତ ସମ୍ପ୍ରତି ପିତୃହାବା
ପରିସାଲଟୋରେ ଗର୍ଭୀର ସଂକଟ
ମାଜେରେ ଦିନ ପାରି କରିଛି। ଇସାର
ପରିସ୍ଥିତିରେ 'ସାର୍ଥକ'
ସଂଗଠନଟୋରେ ହିମାଞ୍ଚି ଦାସ

ବାସଗୃହ ଉପସ୍ଥିତ ହେ ତେଣୁ
ମାନସିକ ସାହସ ଯୋଗୋବାର ଲଗତେ
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