



NORTH EASTERN REGIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY

Deemed-to-be University U/S 03 of UGC ACT, 1956
Under the Ministry of Education, Govt. of India
ITANAGAR, ARUNACHAL PRADESH - 791109

Placement Cell, NERIST

PLACEMENT BROCHURE

2026 ~ 2027

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in Training and Placement Cell NERIST

🌐 www.nerist.ac.in/placement-cell



CONTENT

• ABOUT THE INSTITUTE	03
• HOW TO REACH US?	04
• VISION & MISSION	05
• ABOUT THE PLACEMENT CELL	06
• MESSAGE FROM THE DIRECTOR'S DESK	07
• MESSAGE FROM THE DESK OF PROF.-IN-CHARGE, PLACEMENT CELL	08
• ACADEMIC PROGRAMMES	09
• BEYOND ACADEMICS	12
• PLACEMENT PROCESS	13
• WHY SHOULD ONE HIRE FROM NERIST ?	14
• OUR DISTINGUISHED ALUMNI	15
• OUR PROMINENT TRAINING PARTNERS	20
• OUR PROMINENT RECRUITERS	21
• FACULTY COORDINATORS	22
• STUDENT PLACEMENT COORDINATORS	23
• CONTACT THE PLACEMENT CELL	24



ABOUT THE INSTITUTE



North Eastern Regional Institute of Science and Technology (NERIST) is a science and technology-oriented higher education institute in Nirjuli, Itanagar, in the Indian state of Arunachal Pradesh. Established in 1984, it is a Deemed-to-be-University, autonomous, fully funded, and controlled by the Ministry of Education, Government of India (formerly MHRD). The institute is managed by a Board of Management, comprising representatives of the Ministry of Education, the eight beneficiary states of the North Eastern region, AICTE, and educationists. H. E. the Governor of Arunachal Pradesh is the de facto head of the highest body, NERIST Society, which consists of education ministers from all North Eastern states. The Chairman heads the Board of Management. The undergraduate programs of Engineering are accredited by the National Board of Accreditation (NBA). The educational approach adopted by NERIST is to encourage a policy of vocationalisation at the +2 level and to allow motivated students to go for degree level while letting others go out of the Institute to enrich their profession with some years of industrial experience. It became a Deemed-to-be-University on 31st May 2005 under section 3 of the UGC Act 1956. NERIST was the first institute in India to implement a modular education pattern, which later became a founding principle of NEP 2020. The establishment of NERIST with a modular pattern paved the way for establishment of similar institutes in the rest of the country.

HOW TO REACH US?



The institute is located 330 km from Guwahati and can be accessed by rail, road, and daily super deluxe buses. An overnight train connects Naharlagun to Guwahati. The nearest airport, Donyi Polo Airport in Itanagar, is also well connected to the institute.



AIRWAYS

You can connect with us from the rest of the world through Donyi Polo Airport, Itanagar, Arunachal Pradesh as well as Lilabari Airport, North Lakhimpur, Assam.



ROADWAYS

There are daily overnight buses to and from Guwahati and other destinations like Shillong, Dibrugarh, Dimapur, etc.



RAILWAYS

A convenient option to reach NERIST would be Harmuti Railway Station as well as Naharlagun Railway Station situated at a distance of 15 km and 7 km respectively.



VISION



To produce professionals with competency for pursuing excellence in Science and Technology Education, Research, and Entrepreneurship with ethical values and social sensitivity for offering specialized services to the society meeting the global requirements and standards in a multicultural environment.

MISSION

- Creating a niche in the field of science and technology education and research through an innovative modular system.
- Producing globally competitive technical and scientific manpower in different disciplines with high ethical values and with particular reference to the North Eastern region.
- Inducing in engineers/technologists and trainees a mind-set full of creativity to pursue excellence with focus on stakeholders, accountability, environment and people.
- Developing collaborations with world class R&D organizations, industries, and educational institutions in India and abroad for attaining excellence in teaching, research and consultancy practices.

ABOUT THE PLACEMENT CELL

The Placement Cell of NERIST (formerly, the Training and Placement Cell) has been instrumental in facilitating placement, training, and career counselling to the students in tune with the changing times and demands of the industry. Apart from the recruitment drives, the Placement Cell also organizes Industrial Training for B. Tech pre-final year students for a period of 30 days or 4-weeks as a part of the curriculum. These training programmes are usually scheduled during the summer vacations where the students are sent to reputed organizations across the country in order to get a hands-on exposure and skills acquisition complementing their theoretical knowledge. Further the Placement Cell of NERIST is fully equipped to conduct in-campus recruitment drives, online interviews, and online screening tests as required by the visiting organizations from time to time. Apart from placement and training, the Cell also focuses on the following:

- » *Students' Career Counselling Workshops*
- » *Customized Training programmes and workshops for facing placement interviews*
- » *Mock – cum – Preparatory tests on Numerical, Logical and Analytical abilities*
- » *Alumni interaction*



MESSAGE FROM THE DIRECTOR'S DESK

Dear Recruiters,
Greetings,

It is with pleasure that I invite you to NERIST to conduct recruitment interviews for the academic session 2026-27. At NERIST, we are committed to advancing an environment where academic excellence and practical expertise converge to produce professionals who are not only knowledgeable but also capable of adapting to the dynamic demands of the global workforce. Our unique modular system of education aligned with NEP-2020 ensures that our students receive a well-rounded education, equipping them with the skills necessary to excel in their chosen fields.

Situated in the heart of the Northeast, NERIST stands as a beacon of knowledge and innovation in this vibrant and diverse region. We take immense pride in contributing to the development of the Northeast, and the nation in general. Our efforts are aimed at ensuring that our students are not just ready to face the challenges of the professional world but are also equipped to make meaningful contributions to the growth and progress of our country. The Training and Placement Cell plays a crucial role in this mission by bridging the gap between academia and industry. It is through their dedicated efforts that our students are provided with opportunities to engage with leading organizations, gain invaluable real-world experience, and embark on successful career paths. The continuous support and guidance offered by the Cell help our students to hone their skills, enhance their employability, and achieve their professional aspirations. Our illustrious alumni are carrying forward the mission and the values of their alma mater in various reputed organizations across the world. As we look to the future, I am confident that NERIST will continue to soar to new heights of excellence. We will persist in our endeavors to nurture talent, foster innovation, and contribute meaningfully to society. Let us all strive together to uphold the values of integrity, perseverance, and excellence that define our institute.

I look forward to welcoming you to NERIST and I hope, together, we will be able to forge a mutually productive bond and contribute towards nation building.

Warm regards.



Prof. Narendranath S.
Director, NERIST

MESSAGE FROM THE DESK OF PROFESSOR-IN-CHARGE, PLACEMENT CELL



Greetings from Placement Cell, NERIST.

I am highly privileged to extend warm welcome and cordial invitation to visit our prestigious institution perched in surrounding of Arunachal Pradesh.

The institute offers UG, PG and Ph.D degrees in the areas of Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical Engineering, Electronics and Communication Engineering & Mechanical Engineering. It also offers UG, PG and Ph.D programs in Forestry and PG, Ph.D programs in Physics, Chemistry and Mathematics. The institute has MBA program and Ph.D programs in Humanities & Social Sciences and Management. Many programs offered at NERIST have been accredited by National Board of Accreditation (NBA), New Delhi.

It is our privilege to invite your esteemed organization to hold on/off campus interview at NERIST to provide an opportunity for our students to prove themselves at different levels in your organizational set-up.

We look forward for a strong tie-up with your organization.

With best wishes!

Prof. S. S. Gautam,

Prof-in-Charge, Placement Cell



ACADEMIC PROGRAMMES

AGRICULTURAL ENGINEERING

The Department of Agricultural Engineering started its B. Tech program in Agricultural Engineering in the year 1986. The Department adopts modular pattern of education leading to the degree of B. Tech. in Agricultural Engineering, in three modules viz., Base (in two separate trades of (i) Food Processing and (ii) Tractor Mechanic), Diploma and Degree. After B. Tech students can join postgraduate programmes and Ph.D. The B. Tech. programme is accredited by the National Board of Accreditation (NBA).

CIVIL ENGINEERING

The Department of Civil Engineering came into existence as a part of the Institute since its inception in 1984. Over the years the Department has developed and is recognized as one of the major engineering departments in the north-eastern region of the country. The main objectives of the Department are to develop high quality technical manpower at Certificate, Diploma and Degree levels and to cater to the needs of the North Eastern Region in particular and the nation in general. The Department organizes short term courses, workshop, training program etc.

COMPUTER SCIENCE AND ENGINEERING

The Computer Science and Engineering Department of NERIST came into existence right at the inception of the institute in 1984. It offers a modular pattern of education with a unique combination of courses and projects that helps the students to cope with the recent advancements in the computer industry and information technology. Students can enroll themselves in this department through various ways likely – NEE II, NEE III, JEE MAINS and also students of base module can change their discipline from other Departments.

ELECTRICAL ENGINEERING

The Department of Electrical Engineering has been playing a pivotal role in producing scientists and technologists of highest calibre ever since the institute was established. The first batch of students graduated in 1992. The Department follow a 2+4 year modular structure of the institute in undergraduate programmes namely, Base module, and Degree module. The Department is also offering Postgraduate (M. Tech) programmes with specialization in Power System Engineering and Ph. D programmes to cater to the ever challenging needs of technical excellence in all areas of Electrical Engineering.

 <https://nerist.ac.in/electrical-engineering/>

DEPARTMENT OF MATHEMATICS

The Department of Mathematics came into existence as a full-fledged department in 1993. Earlier, it was a part of the Physical Science Group since the inception of the Institute in 1985. The Department has highly qualified faculty members with a wide variety of specializations with a mix of both Pure & Applied Mathematics. In addition to teaching, the faculty members are actively involved in research. Many faculty members of the Department are regular reviewers of several journals of international repute and examined several Ph.D. theses of different Universities.

 <https://nerist.ac.in/mathematics/>

ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering was established in the year 1985. The first batch of intake was taken in the year 1986. The Department is now meeting the requirement of technological challenges & the technical manpower requirement through its updated course curriculum, experienced faculty members, skilled supporting staffs, and with the help of sophisticated laboratories. The Department has expertise in the areas of Optical Fiber Communication, DSP & Embedded systems, Microelectronics, Instrumentation, VLSI, Computer Networking, Information Security, etc.

 <https://nerist.ac.in/electronics-and-communication-engineering/>

DEPARTMENT OF PHYSICS

The Department of Physics, fully aware of its role in training students according to their needs in physics education, offers eight core courses for the undergraduate students at different levels of Engineering and Applied Science Streams. Apart from this, the department has proposed to launch M.Sc. Tech. (Material Science) course for the Postgraduate students. The fields of specialization of physics faculty cover a wide spectrum of theoretical and experimental physics viz. x-ray diffraction, polymer physics, plasma physics, experimental and theoretical nuclear physics, liquid crystal, solid state ionic, electronic filters, etc.

 <https://nerist.ac.in/physics/>

MECHANICAL ENGINEERING

The Department of Mechanical Engineering offers courses to train students in the art of servicing, maintenance and trouble shooting aspects in certificate levels; to impart supervisory skills to the diploma module students. The course curriculum for the degree module is at par with the premiere institutions of the country. Moreover, the laboratories as well as the Central workshop is fully equipped with advanced equipments and machines. The Department has well-qualified faculties as well as Ph.Ds and Post graduates from reputed institutes like IITs, ISM, NITs, J.U, etc.

 <https://nerist.ac.in/mechanical-engineering/>

CENTRE FOR MANAGEMENT STUDIES

Centre for Management Studies (CMS) came into existence on 4th November, 2009 as an independent Centre to offer MBA programme in NERIST. MBA programme was pioneered in Arunachal Pradesh by NERIST in the year 2006. The objective of the Centre is to impart management education to the future managers and policy makers of the region. CMS aims to pursue global vision without losing local priorities and train future managers to develop a synergy between global and local value systems. Centre offers MBA program in various specialization areas i.e. Human Resources Management, Marketing Management, Systems Management, Finance and Operation Management.

 <https://nerist.ac.in/centre-for-management-studies/>

DEPARTMENT OF CHEMISTRY

The Department of Chemistry started functioning under Physical Sciences Group since 1986. Later on in 1993, it was separated from the Group and was established as a full-fledged Department of the Institute. From the beginning of its establishment, the Department has continuously encouraged teaching, research & development activities besides Ph.D programme in Chemistry. Since the academic session 2009-10, the Department has been offering M. Sc (Chemistry) course with Organic Chemistry specialization. Inorganic Chemistry specialization has been started from 2015-16 sessions.

 <https://nerist.ac.in/chemistry/>

DEPARTMENT OF FORESTRY

The Department of Forestry has come into being in 1984 along with the establishment of NERIST with an object to impart forestry education to the younger generation students of eight North-Eastern states of India. The Department currently offers programmes at degree (4 years B.Sc), Post graduate (2 years M.Sc) and Ph.D. levels. It is equipped with infrastructure designed to produce professional personnel with management capacity and ability to take up the future challenges in the field of forestry. This forestry courses in the institute is also an attempt to conform to National Forest Policy 1988, which emphasizes forestry education in India.

 <https://nerist.ac.in/forestry/>

DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

The Department of Humanities and Social Sciences (HSS) of NERIST fulfils the vision of projecting a human content and consciousness required for the expansion of technological and scientific knowledge by synthesizing the sciences and technologies with social sciences and humanities. Coupled with Forestry, the Humanities and Social Sciences was initially tagged with the Applied Sciences group of NERIST. However, since 1993, it has been functioning as an independent department offering courses in English, Economics and Psychology.

 <https://nerist.ac.in/humanities-and-social-sciences-department/>



BEYOND ACADEMICS

RACAF :

The Recreational and Creative Activities Forum (RACAF) organizes Sonabyss – a four-day annual cultural fest around the month of October.



SYNERGY :

Synergy is the annual athletic meet held in January or February when track and field athletic events are held. Football and cricket are the two most popular sports among the NERISTians.



SHRISTI :

Shristi is an annual techno – management fest of NERIST during which the participants are invited from all the states of Northeast India. *Shristi* started as the technical festival of NERIST in 2005 which has become the techno-management festival after the commencement of Management Studies at the institute. *Shristi* hosts events to build the interest of the audience in higher studies, including events for school children.



NCC/NSS :

NERIST bears National Cadet Corps (NCC) and National Service Scheme (NSS) units. NCC cadets regularly parade on Indian Independence Day and Republic Day. NSS is a community service program sponsored by the Indian Government. Groups participating in NSS conduct mass awareness and social welfare programs.



PLACEMENT PROCESS

1. INVITATION

The Placement Cell sends invitations alongside the relevant information to the companies.

2. PRE-PLACEMENT TALK

The company might organize a PPT for the eligible and interested students.

3. SELECTION PROCESS

The selection process depends on companies with various rounds like Aptitude, Technical and HR rounds.

4. RESULTS

The company is required to furnish a final list of the selected students at the end of the selection process.

WHY SHOULD ONE HIRE FROM NERIST?

- **Strong Academic Foundation** : Our students possess a solid academic background, backed by rigorous coursework and projects that demonstrate our dedication to learning and applying theoretical concepts to practical situations.
- **Diverse Skill Set** : We bring a diverse range of skills to the table, acquired through coursework, internships, and extracurricular activities. This breadth of expertise enables us to approach challenges from various angles and contribute effectively to your organization.
- **Adaptability and Flexibility** : Our college curriculum has exposed us to a variety of subjects and projects, fostering adaptability and flexibility in our problem-solving approaches. We can quickly grasp new concepts and tailor our skills to suit the evolving needs of your organization.
- **Collaborative Team Players** : Through numerous group projects and collaborative assignments, we have honed our ability to work harmoniously within diverse teams. We value effective communication, respect differing viewpoints, and leverage collective strengths to achieve shared goals.
- **Innovative Thinking** : Our exposure to cutting-edge research and coursework has cultivated our innovative thinking. We possess the capacity to generate creative solutions that can drive your organization forward in an ever-changing business landscape.
- **Strong Work Ethic** : Our commitment to excellence is reflected in our consistent academic performance and involvement in extracurricular activities. We understand the importance of hard work, dedication, and meeting deadlines to achieve remarkable results.
- **Technological Proficiency** : In an era dominated by technology, we have acquired proficiency in various software tools, programming languages, and digital platforms. This technical prowess allows us to swiftly adapt to your organization's technology ecosystem.
- **Problem-Solving Abilities** : Our education has equipped us with robust problem-solving skills. We approach challenges analytically, break down complex issues into manageable components, and develop practical solutions based on thorough research and critical thinking.
- **Professionalism and Integrity** : We uphold the values of professionalism, integrity, and ethical conduct. Our experiences have instilled in us a sense of responsibility and accountability, ensuring that we represent your organization with the utmost dignity and respect.

OUR DISTINGUISHED ALUMNI IN TEAM CHANDRAYAAN-3



Sandip Paul
1986-ECE



Pankaj Kanti Nath
1990-ECE



Subrata Chakrabarti
1991-ME



Prasanta Das
1993-ME



Arup Banerjee
1993-ECE



Samrat Deb Choudhury
2002-ECE

OUR DISTINGUISHED ALUMNI



Pritam Pebam

Product Designer,
Reality Labs, META
2010-CSE



Prabin Pebam

Principal Design Manager,
Microsoft, Hyderabad
2006-ME



Anwesha Bhattacharjee

Senior Program Manager,
Amazon, Bengaluru
2012-ME



Dilip Malla Buzarbaruah

Senior VP & CTO,
Vodafone Idea Ltd., Kolkata
1992-ECE



Siddharth Dhar

Head of Inventory,
Management, Wayfair, UK
2008-ECE



Mayank Singh

Executive Director,
J.P. Morgan Chase & Co., USA
2002-EE



Moumita Chakraborty

Network Operations Manager,
Mastercard, Pune
2008-CSE



Sanjita Sahu

Senior Product Manager,
JLL Technologies, Canada
2015-ECE

OUR DISTINGUISHED ALUMNI



Ranjit Ranjan Singh

General Manager Vigilance,
REC Limited
2000-EE



Sayantan Dasgupta

Director,
Commercial Analytics, Arvinas
2012-ECE



Nayan Jyoti Sharma

Senior Product Manager,
Infosys
2002-CSE



Neha Bhushan

Nuclear Medicine Long
Shutdown, ANSTO
2008-EE



Talo Potom

IAS, Special Secretary,
Govt. of NCT of Delhi
1986-CE



Debapriya Bardhan

IAS, Special Secretary,
Govt. Of Tripura
2007-ME



Kaustoo Goswami

Director,
Dream Hives Private Limited
2010-MBA



Tage Rita

Founder,
Naara Aaba Kiwi Winery
2002-AE

OUR DISTINGUISHED ALUMNI



Ravindra Raj BM

CEO,
Omspace
2016-EE



Neeraj Kumar Chaubey

Sr. Manager, Vigilance Department,
Bank of Maharashtra
2009-MBA



Amrapali Goswami

Manager (Sanction),
State Bank of India
2012-ME



Diptanu Bhattacharjee

Country CHRO, Uzbekistan,
Indorama Corporation
2007-ECE



Saikat Kumar Banik

India Design Centre Head,
Sr. Director of Engineering,
M3I Technology
1999-ECE



Rajeev Kumar Jha

AGM, Supply Chain Management,
L&T Hydrocarbon Engineering,
Vadodra
2002-EE



Prithwiraj Chowdhury

Director,
Cognizant, Illinois, USA
2000-ME



Diptanu Nath

Vice President,
Morgan Stanley, Bangalore
2010-ECE

OUR DISTINGUISHED ALUMNI



Bidyut Pathak
Senior Consultant,
Infosys, Bangalore
2009-ME



Salam Jhulol Chand
Assistant Manager,
Hindustan Petrochemical Limited
2009-ECE



Prasun Roy Barman
Senior Vice President,
HCL Technologies, New Delhi
1993-ECE



Ranadip Sinha
Managing Director,
PWC
1998-ECE



Rangkisan M W Khongwir
Chief General Manager,
(Marketing), NRL
1993-EE



Chandan Baruah
Deputy General Manager(Telecom),
BCPL
1998-ECE



Partha Sarathi Buragohain
Chief Manager (Mechanical),
BCPL
1998-ME



Joyonto Panging,
CGM Gail (India) Ltd.
On Deputation as COO, BCPL,
1993-ME

OUR PROMINENT TRAINING PARTNERS



OUR PROMINENT RECRUITERS



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