राष्ट्रीय प्रौद्योगिकी संस्थान, सिलचर
NATIONAL INSTITUTE OF TECHNOLOGY, SILCHAR

2017
NIT
Silchar

Placement Brochure
An Institute of National Importance

Since its inception NIT Silchar has had a vision to provide quality technical education and to act as a centre of exvellence for engineering and scientific research. Today NIT Silchar is considered a national brand and attaining this position, a major contribution has come from our faculty and staff as well as our students and the alumni. NIT Silchar is now considered one of the best institutes in the whole country in terms of placements and overall performance.

Our study programmes, here at NIT Silchar, are designed to instil leadership,teamwork, and global focus among learners. The undergraduate and postgraduate as well as the Ph.D programmes are continuously and closely monitored and regularly revised to include latest trend-setting technological theories and practices.

Prof. Rajat Gupta
DIRECTOR, NIT SILCHAR

FROM DIRECTOR'S DESK

FROM FACULTY IN CHARGE DESK

NIT Silchar is one of the oldest T-schools in the country and the oldest in this region. We had the privilege to host more than 90 companies in 2016-17 session culminating in more than 95 percent placement. The Industry-Institute linkage is getting cemented over the years. The courses here are regularly restructured to meet the ever-changing industry requirement.The institute now offers Masters and PhD programmes in all branches. We have further broadened the scope of education through the inception of our very own MBA Department. We earnestly request you to be a part of the NIT Silchar community and contribute your share by way of taking an active part in building in the Industry-Institute interface which can only help maintain our competitive edge.

The technical class we are training today will be the problem solvers and visionaries of tomorrow.

Dr. NB Dev Choudhury
FIC,T&P Cell

CONTENTS

ABOUT THE INSTITUTE

NIT Silchar was established as an REC (Regional Engineering College) in 1967. In the year 2002, was transformed into an NIT and bestowed with the status of deemed university. Subsequentlyin the year 2007 it was upgraded to "An Institute of National Importance". NIT Silchar has since then built an international reputation in the field of technology, innovation and research. The programmes and courses that are offered at NIT Silchar are perpetualy evolving to adapt to the ever changingglobal requirements. Stuents are selected through JEE- Mains for B.Teh programme and GATE for M.Tech programme. Less than 2% of the total appeared to make it to the NITS. Being one of the best engineering college in East India we have the proud presence of state-of-the-art labs, Centre for Development of Advance Computing and full functioningResearch Promotion cell has helped the institute become one of the the nation;s nerve centre for research and development and technical education.

The sprawling, lush and opulent campus, covering an area of 600 acres, state of the art support system and excellent infrastructure add up to its reputationof producing the brightest minds of the country.

THE ACCOLADES

We are ranked 31st in the country by OUTLOOK and 25th by DATAQUEST. This NBA accredited institute also won the award for second time in 2015 for being the best engineering college in Eastern India by ASSOCHAM.

INDUSTRIAL AUDIT COURSES

Enrichment of the academic programme, with the introduction of Industry oriented Audit Courses, open and inter-departmental electives, promotion of interdisciplinary research allows students to expand their horizon of learning and to diversify their knowloedge.

HIGHLY QUALIFIED FACULTY

The faculty, besides doing world class research, ensure that the students of the campus are ready to face the challenge of the professional world by providing them with a sound conceptual understanding of their respective disciplines, and also by playing a huge role in their development as individuals who can lead and lead well.

AN INSTITUTE OF NATIONAL IMPORTANCE

With an average annual funding of Rs 150 crores received by the institute, the country envisions its future in us. Identified as a Centre of Excellence by the Government of India, the institute is reinventing itself to crush the competition from its contemporary in various domains.

INDUSTRY INSTITUTE INTERFACE

NIT Silchar has signed MoUs with various organisations of international repute(like C-DAC, NASSCOM, National Instruments, IBM, TATA Technologies, University of Illinois and many more) which facilitates the students with regular Industrial training exposing them to a practical working environment. Moreover students pursue Industrial, managerial and research internships in leading Multinational firms and Research Labs contributing substanstially to the industry. Intensity and rigour of the Practice School Programme makes our students employment ready to take on work life challenges.

WHY NITS?
NITS-NURTURING INNOVATION SINCE 1967

A LEGACY OF MORE THAN 46 YEARS
Right from its inception NITS(then REC) in 1967,has played a pivotal role in delivering to the technocratic demands of the world. THe alumni of the institute have approved its worth in global arena and many of them designated in senior positions at highly respected institutions.

CREAMY LAYER STUDENT COMMUNITY
Out of this massive crowd of about 1.3 million aspirants applying for JEE, about top 1.5% make it to the most sought after and highly respected institutions like NITS. Out of which NIT Silchar offers seat to only 0/04% of the total aspirants.

CONNECTED LOCATION, VIVACIOUS SPIRITS
The campus is home to students from 29 Indian states and 15 countries. The vibrant socio-cultural system moulds ourstudents into easily conformable species, ever-ready to adjust everywhere. Using the power of Technology the ever motivated students of NITS make themselves true proffesionals.

ACADEMIC LIFE

NIT Silchar has always stood for the best in education and pedagogy. We design our courses to promote deep understanding and learning of concepts and our curriculum is constantly evolving, keeping in sync with global research. The following are some of the key components of curricuum at our campus. The programme structures for all our disciplines have been designed to challenge the brightest minds. Each academic year is divided into 2 semesters, with the following outline:

Programmes in NITS

Undergraduate programmes

Bachelor of Technology(B.Tech)
Admission through: JEE Main
Duration: 4 years
Stream: Mechanical, Electrical, Civil, Computer Science, Electronics and Communication, Electronics and Instrummentation

Graduate programmes

Master of Technology(M.Tech)
Admission through:
GATE+Interview
Duration: 2 years
Assistantship: Affliated to course instructors or research projects
M.Tech Project: 1year
Master of Science(M.Sc)
Admission through: JAM
Duration:2 years
M.Sc Project: 1 year

Masters of Business Administration

Admission Through :
CAT/MAT/CMAT+G.D+P.I.
Duration: 2 years
Focus: Marketing, Finance, Human Resource
MBA Project: 1 year

PROFILE

The department of Mechanical Engineering offers a 4-year B.Tech programme, a 2-year M.Tech programme in Thermal Engineering and Manufacturing & Design Engineering besides doctoral programmes in various areas of the disciplines..

CORE

Themodynamics
Manufacturing Processes
Machine Drawing
Material Science
Theory of Machines and Mechanisms
Machine Design
Mechanics of Solids
Heat Transfer
Turbo Machinery
Theory of Metal Cutting
Power Plant Engineering
Dynamics and Control of Machinery
Engineering Inspection and Quality Control
Industrial Engineering and Operation Research
Refrigeration and Air Conditioning
Mechanics of Fluid

ELECTIVE

IC Engine
Compressor and Gas Turbine
Mechanical Vibrations
Tool Design
Production and Management
Energy Engineering and Management
Gas Dynamics
MEMS and Nanotechnology
Hydraulics Machines
Finite Element Method in Engineering
Robotics and robot Applications
Solar Architecture
Air Conditioning
Supply Chain Management

LABS

Thermal
Thermodynamic Lab
Heat Transfer Lab
IC Engine Lab
Refrigeration and Air Conditioning
Automobile Lab
Engine Research Lab
Turbo Machinery Lab
Fluid Mechanics Lab
Renewable Energy Lab
Gas Dynamics Lab
Non Conventional Lab
Energy Research Lab

Design

Engineering Mechanics lab
Machine Dynamics Lab
Instrumentation LAb
Solid Mechanics Lab
Computational/CAD Lab
(ANSY,ProE,AVL FIRE,MATLAB)

PRODUCTION

CNC LAB
Advanced Manufacturing Engineering LAb
Material Testing Lab
Metrology Lab
Condition Based Monitoring Lab
Micro-Nano Manufacturing Lab

DEPT. OF MECHANICAL ENGINEERING

PROFILE

The department of Civil Engineering was set up in 1977 and ever since, it has been constantly been imparting quality technical education, preparing the students to face challenges along with meeting social and human needs. The department has an experienced and distinguished faculty with diverse specializations, further complemented by good lab facilities and an exemplary ambience for research and development.

CORE

Strength of Materials
Building Materials and Construction
Surveying
Fluid Mechanics
Engineering Geology
Transportaion Engg-1
Structural Analysis
Tranportation Engg
Estimation and Evaluation
Environmental Engg-1
Geotechnical Engg
Structural Analysis-II
Structural Design-I
Functional Planning of Buildings
Structural Design-II
Environmental Engg-II
Hydrology and Flood Control
Humanities-III(Managerial Economics)
Numerical Analysis and Computer
Application in Civil Engineering

ELECTIVE

Irrigation Engg
Environmental Studies
Earthquake Engg
Advanced Foundation Engg
Advanced Environmental Engg
Matrix Method of Structural Analysis
Advanced Surveying
Ground Improvement and Rock
Mechanics
Bridge Engineering
Water Resources Development
Ground Water System Management
Urban Transportation System
Traffic Engineering
Elements of Remote Sensing and GIS
Railway Engg
Advanced Structural Engineering
Finite Element Methods in Engg
Optimisation Methods in Engg Design

LABS

Transportation Engg Surveying
Geotechnical Engg
Hydraulic Engg Lab
Concrete and Structure Lab
ENvironmental Engg Practical
Engineering Geology
Numerical Analysis and
Computer Application in Civil
Engg

PROFILE

In order to keep pace with the ever changing industry requirements, the course of electrical engineering has been designed to meet the demands of the competitive market. It also includes courses in communication, computer architecture, signal processing and integrated VLSI design. The department also boasts of its high quality experienced faculty members. The department offers a 4 year B.Tech degree and a 2-year M.Tech degree besides Ph.D in various advanced areas of Electrical Engineering.

CORE

Power system
Control System, Circuit Theory
Electric Devics
Electrical Machines
Industrial Electronics
Electromagnetic Fields
Principles of Communication
Switchgear and Protection
Industrial Instrumentation
Linear and Digital ELectronics
Electrical Engineering Materials
Signal Processing and
applications
Measurement and Measuring
Devices
Microprocessor and
Microcontroller systems and
their applications
Renewable Energy Source and
Management
Programming and Data
Structure

ELECTIVE

High Voltage Engineering
Higher Control System
Digital Computer Organisation
Computer Application in Power System
Hydro Electric Engineering
Electric Power Utilisation and Traction
E.H.V., A.C. and D.C. Transmission
Industrial Management
Control System Components and System
Design
Fault Detection and Diagnostic
Electrodynamics and Advanced Field
Theory

LABS

Electric Machine Lab
Control and Instrumentation
Measurement and Instrumentation
Lab,Power Electronics Lab
Microprocessor Lab
Drives Lab
Energy Lab
Power System Lab
Circuit and Network Theory Lab
Digital and Analog Lab
Photovoltaic Lab
Relay Testing Lab

PROFILE

The Department of Electronics and Communication Engineering offers a 4-year B.Tech Degree, 2-year M.Tech degree in 'Micro-Electronics and VLSI Design' and Ph.D in various areas of the discipline. The faculties of the department have wide variety of expertise with strong academicbackground and are the alumni of reputed institutes across India. The graduates of the department are placed in various organisations across the globe. Mock tests, group discussions, quizzes, seminars and pre-placemetn interviews are organised for the students to give them real-time exposure to the placement drives.

CORE

Basic Electronics
Signals, systems and Networks
Analog Electronics Circuits
Power Electronics
Semiconductor Devices and Circuits
Principles of Communication Engineering
RF and Microwave Engg
Pulse and Digital Electronic Circuits
Analog Electronic Circuits and Technology
Digital Communication
Probability and Random Processes
Computer Organization and Microprocessors
Introduction to VLSI Design
Electromagnetic Field Theory and Propagation
Digital Signal Processing
Measurement and Instrumentation
Principles of optoelectronics and fibreoptics

ELECTIVE

Advanced Microprocessors
Optical Communication Networks
Digital Image Processing
Satellite Communication
Information THeory, Coding and Cryptography
CAD for VLSI
Bio-medical instrumentaion
Embedded Systems
Advacned VLSI Design
Antenna & Wave propagation
Smart Antennas for Wireless communication
Analog IC Design
VLSI-DSP based Designing
Mobile and Cellular Communication
Digital Speech Processing
Low Power VLSI Design
Telecommunication Switching and Networks
RF and Microwave ICs

LABS

LEC
DEC
Microcprocessors
VLSI
Communication Control
DSP
Advanced Communication

PROFILE

To provide students with strong conceptual foundations(theoretical and experimental), expose them to the forefront of the developments in the field of computing and produce computer science graduates who, trained in the design, implementations and analysis of computational systemsand skilled in technical communication, will contribute towards the advancement of computing science and technology.

CORE

Introduction to Computing
Data Structure
Object Oriented Design
Discrete Structures
Formal Language and Automata Theory
Signal & Data Communication
Computer Graphics
Computer Architecture
Computer Network
Microprocessor & System Processing
Operating System
Compiler Design
Design and Analysis of Algorithm
Database Management System
Software Engineering
VLSI Design
Theory of Computation
Advanced Computer Architecture
Machine Learning

ELECTIVE

Parallel Algorithms
Advanced Database management systems
Modelling and Simulations
Computer Systems Performance Evaluation
Information System and Management
Computer Graphics and Applications
Object Oriented Programming
Fuzzy Logic and Neutral Networks System
Analysis and Design
Artificial Intelligence
Pattern Recognition
Machine Intelligence

LABS

General Purpose Computer Centre
Database Management Lab
Operating System Lab
Data Structure Lab
UNIX Lab
SUN Workstaions
DEC alpha workstaion IBM RS/6000

PROFILE

Instrumentation Engineering is a multidisciplinary stream and encompasses course of mechanical, chemical, electrical, electronics and computer science. The aim of the department is to produce graduate engineers capable of handling design, construction, and maintenance of modern instrumentation systems, thereby improving system productivity, reliability, safety optimisation and stability.

CORE

Electrical & Electronic Instruments
Electronic Circuits
Transducer Engineering
ProcessEngg- I
Linear & digital Electronics
Computer Networks
Digital Electronics & logic design
Control Systems
Industrial Instrumentation – I
Communication Engg
Digital Signal Processing
Data Structure
Power Electronics
Microprocessors & Microcontrollers
Process Engg.-II
Industrial Instrumentation – II
Computer Controlled Processes
IC &VLSI Design
Virtual Instrumentation
Real Time and Embedded Systems

ELECTIVE

Neural networks and Fuzzy Logic
Robotics and Automation
Artificial Intelligence and Expert Systems
Computer Control of Process
PC Based Instrumentation
Operating System
Data Base Management Systems
Wireless Communication
Power Plant Instrumentation
Instrumentation in Petrochemical Industry
Design of Process Control System Components
Bio-Medical Instrumentation
Digital Image Processing
Modelling and Simulation
Process Dynamics and Control
Adaptive Control
Fibre Optics and Laser Instruments
Mechatronics
Mobile cellular Communication
MEMS and Nano Technology
Web Based Instrumentation

LABS

Intrumentation Lab
Process Control
Instrumentation Lab
VLSI Lab

PROFILE

The department offers a 2-year MBA degree which is designed to cater the need of corporate sector. It came into existence on 21st August 2012, and in this short span of time, it has built a national reputation in the field o f management of innovation and research. The department has excelled with 100% placement consecutively for the previous two batches in some of the finest corporate.

VISION

The vision of NIT-DoMS is to be a centre of excellence where the synergies of technology and mangement will be blended to serve the global challenges of business and industry in the 21st century's dynamic business environment.

MISSION

To impart quality knowledge and modern skills through innovation and continuous development of the cometencies and transforming the budding youngsters into leaders of the corporate world and creating knowledge pool through frontier research.

ACTIVTIES

To nurture the managers of future the dept organizes several activities. Some of which are - Industrial visit to NRL, Numaligarh PAARBON, a Management Fest Case Study Competitions Frequent Interactions with Industrial Personnels and Guest Lectures

NON ENGINEERING DEPARTMENTS

Deptt.	Faculty Strength	Ph.D		No. of Publications
		Completed	Ongoing	
Mathematics	6	2	7	39
Physics	9	5	12	66
Chemistry	7	3	16	11
HSS	7	5	29	8

Core subjects

Management Practice &
Organizational Behaviour
Managerial Economics
Accounting for Managers & Control
Marketing Management
Quantitative techniques
Human Resource Management
Business Communication
Business research methods
Production & Operation Management
Economic & Legal Environment
Management Information System
Financial Management
Strategic Management
Business law & Corporate Taxation
Supply Chain Management
Technology & Innovation Management
International Business & E-Commerce
Entrepreneurship & Project
Management
Business Ethics & Corporate
Governance

MARKETING
Product & Brand Management
Sales & Distribution Management
Consumer Behaviour
Integrated Marketing Communication
Rural Marketing
Marketing of Services
Strategic Marketing

FINANCE
Security Analysis & Portfolio
Management
Personal Financial Planning
Financial Markets & Services
Derivative & Risk Management
Banking & Financial Institutions
Insurance Management
Forex Management

HUMAN RESOURCE
Training & Development
Industrial Relation & Labour Laws
Strategic HRM
Performance Management System
Organisational Change &
Development

Dept of Chemistry

Dept of Physics

Dept of Mathematics

STATS OF STUDENTS

Mechanical Engineering: 129
Computer Science and Engineering: 96
Electrical Engineering:107
Electronics and Communication Engineering: 117
Electronics and Instrumentation Engineering: 54
Civil Engineering: 110

ACHIEVEMENTS

HIGHLIGHTING few of the many DREAM INTERNSHIP OPPORTUNITIESand ACHIEVEMENTS FOR THE BATCH OF 2018

MICROSOFT SMSG: ABHISHEK KUMAR(MECHA), ANSHIKA BHARGAVA(CSE),
CHANDRAMITA DUTTA(EIE)
GOOGLE SUMMER OF CODE(GSOC): ABHISHEK DAS(EE)
ACM ICPC:
MAX PLANCK INSTITUTE, GERMANY: ARGHADWIP PAUL (MECHA)
GENERAL MOTORS: ANIRBAN ROY(CSE)
University of Michigan Research Intern: HrishikeshDutta (ECE)

GE EDISON CHALLENGE: A TEAM OF MECHA STUDENTS GOT SELECTED FOR GE EDISON CHALLENGE 2016
Human Powered Vehicle Challenge- Asia Pacific: Under the able leadership of Abhishek Deb, NIT Silchar secured the 18Th position.

CAMPUS LIFE

The fully residential institute providing accomodation to all the faculties & students is endowed with great infrastructure like Students Activities Centre (SAC), Gymnasium, auditoriums, indoor & outdoor stadiums and Central Library which are hotspots of different student activities round the year. Various active groups like Entrepreneurial cell, Aisec, ISTE, SEESI, GyanSagar, NCC, NSS, SAE help students to explore their creativity. Students also plan, organize and manage various national and international level of cultural & techno-management festivals enhancing their managerial abilities & soving practical challenges while working in a team.

INCANDESCENCE

The annual cultural fest of NIT Silchar. It is one of the most awaited events of the college all through the north-east. This falls in the month of February. Students from various college from all over the country participitate in this festival.

TECNOESIS

It is the technical festival of NIT Silchar. This fest falls in the month of October. Here we see young and energetic minds showing their skills. Various events like Robotics, Paper Presentations, Quizzes & lots of exciting events take place for a span of three days.

THUNDERMARCH

It is the annual metal fest of NIT Silchar. It falls in the month of February-March along with Incandescence and features enthralling and earth-shaking performances by various metal bands from India as well as famous international bands. Previously headlined by Nale (TM'13) and Deathember (TM'14).

POSUA

It is the annual celebration of RONGALI BIHU in NIT Sichar that marks the beginning of the Hindu Solar Calendar Year. It is a showcase of Assamese culture and features performances such as the traditional Bihu and other cultural performances by famous Assamese personalities. It is generally held in the month of April.

Subhankar Ghose
Head, Human Resources - ABP NEWS
NETWORK

Jumee Hazarika
Additional Director, DISB -
DRDO

Jeez Lazar
Executive Director - JP
Morgan

Vikalp Sahni
Co-founder, Chief Technology
Officer - GOIBIBO

Prasanta Kumar Das
Vice President, South Asia -
DASSAULT SYSTEMS

Rohit Mathur
President - USHA
INTERNATIONAL

Dr. Soumyabrata Chakrabarty
Head, Microwave Sensors
Antenna Division - ISRO

Utpal Das
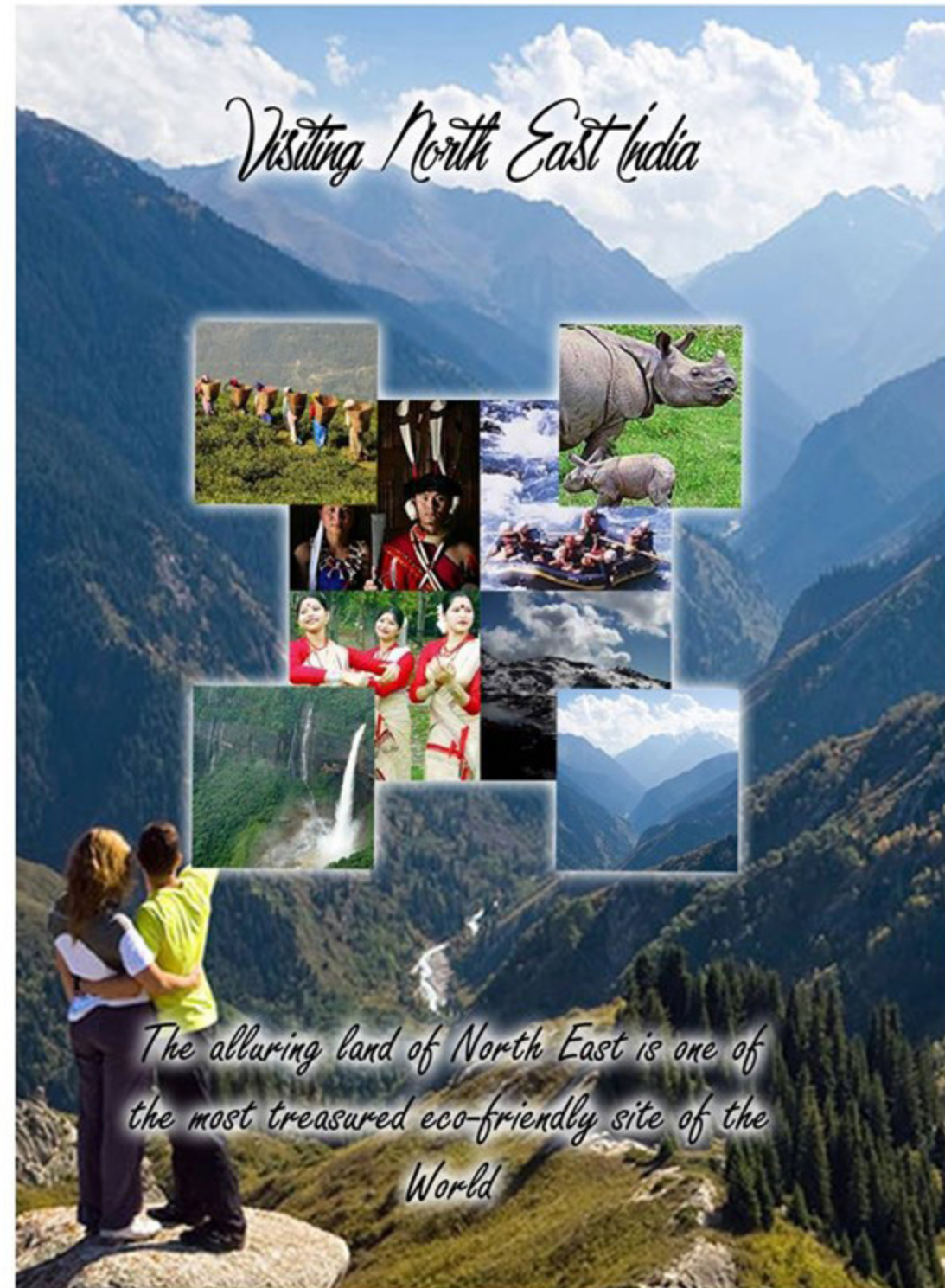Chief Commercial Officer -
VIACOM18 MEDIA
PRIVATE LIMITED

NASSCOM - Association with NASSCOM, provides NIT Silchar a unique opportunity for an organisation and its professionals to engage and drive thought leadership. To increase the funnel of available quality students 'at entry' level, NIT Silchar introduced NASSCOM suggested Foundation Skills in Integrated Product Development(FSIPD) to be run as an add-on program in the institution.

C-DAC - NIT Silchar in partnership with Centre for Development of Advanced Computing(C-DAC) for establishing the NIT Silchar(NITS) Supercomputing Centre which will be one of the most powerful machine in the North East India with x86_64 bit based latest Intel Ivy Bridge processing and Accelerator (Intel Xeon Phi and Nvidia Kepler based CO-processing technologies) interconnected with Mellanox FDR Infiniband with RHEL OS on servers, IBM Platform Computing(Job Scheduler, Cluster Manager, Integrated Portal for Job Submission) and Intel Cluster Studio having a compute power of approximately 15 Tera Flops.

TATA Technologies - NIT Silchar's significant relationship with eminent PLM leader TATA Technology has enhanced the innovative technical environment of the institute. The students have been actively involved in managing the NPI process and collaborative engineering (PLM) and tying together information created and used throughout the extended manufacturing enterprise (ESG).

National Instruments - Center of Excellence - NITS has collaborated with National Instruments to integrate all the technologies for problem solving, accelerated productivity, and continual innovation. As a part of this collaaboration students have access to all the ground breaking National Instruments tools and a graphical programming platform that helps engineers scale from design to test and from small to large systems.

IBM - Part of the IBM Shared University Research Project to support the NLP research augmentation for Spoken Web Project.

Visiting North East India

The alluring land of North East is one of the most treasured eco-friendly site of the World

Training and Placement Cell

The T&P Cell not only acts as a facilitator for training and placement but also works towards the overall development of the students. It works under the guidance of the Training and Placement Officer in consultation with FIC. It primarily works as a liaison between industry and institute.

FACILITIES

State of the art guest house with A/C rooms.
Auditorium for pre-placement talks and seminars.
Fully furnished group discussion and interview rooms.
Fully computerized office.
Internet connected computer lab devoted to training and placement.
Student coordinators for any kind of assistance during visit.
Computer lab with 100 systems interconnected by LAN and high speed internet for online tests.

Placement Coordinators Branchwise

Civil:
ASHUTOSH KUMAR RAI, SUBHAM YADAV, PHANINDRA MEESALA

Mechanical:
DEBAYAN DATTA CHOUDHURY, ABHISHEK DEB, PRATULYA AGARWAL

CSE:
CHINMOY SHEKHAR DAS, ARUN NAINWAL

ECE:
KAUSHIK MAHANDEO, MAYANK DHIRASARIA

EE:
PRATYUT RAUT, ABHIJIT GHOSH, ADITYA MARKANDEY

EIE:
PULKIT DHAUNDIYAL, HEMANTA BORA, ANKIT SAINI

1

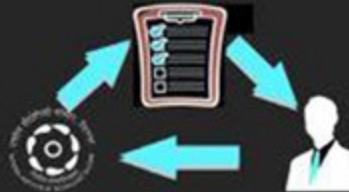Interested companies contact NIT Silchar Training and Placement Cell through e-mail ,
tnp@nitsilchar.in/
tnp.nits@gmail.com

2

Training and Placement Cell will send a Job Notification Form (JNF) alongwith formal invitation and relevant information by e-mail.

Placement office allot slots based on JNF and availability.

3

After allotment of date, the company visits the campus and conduct various stages of placement.
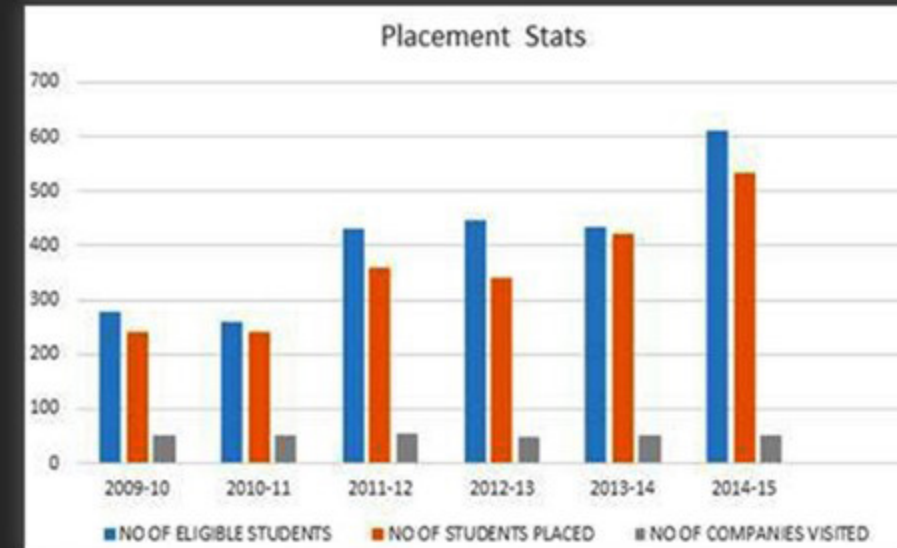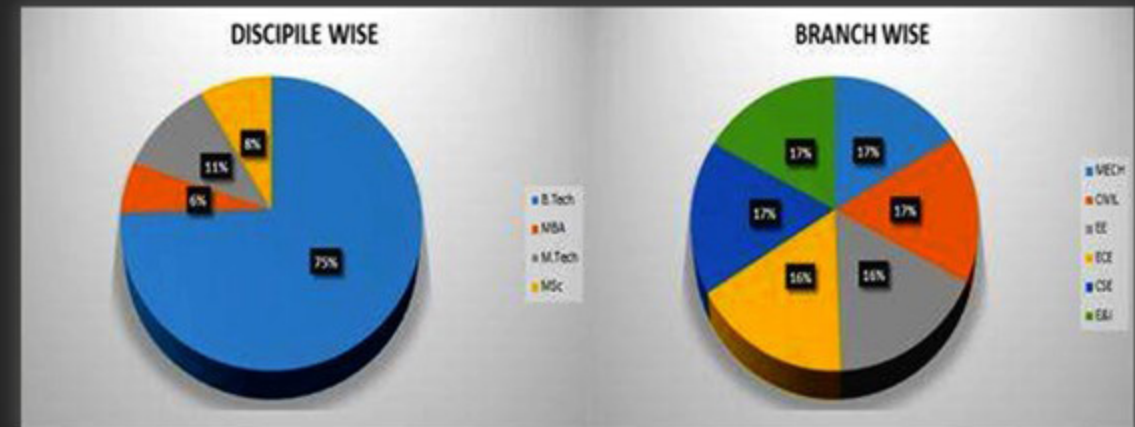
4

After the completion of selection procedure the company is required to announce the final list of selected students on the day itself.

Placement Records

Placement Stats

■ NO OF ELIGIBLE STUDENTS   ■ NO OF STUDENTS PLACED   ■ NO OF COMPANIES VISITED

Student Distribution

DISCIPILE WISE

BRANCH WISE

OUR ESTEEMED RECRUITERS :

CONTACT US

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tnp.nits@gmail.com
(+91)-03842-2247074
Training and Placement Cell, NIT Silchar
Cachar, Assam, 788010

FIC: Dr Nalin B. Dev Choudhury
nalinbdc@gmail.com

PLACEMENT COORDINATORS

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Ashutosh Kumar Rai: 8472007247

Chinmoy Shekhar Das: 9957431732
Arun Nainwal: 8135044967

Pratulya Agarwal: 9954158748
Debayan Dutta Chowdhury: 8473912066
Abhishek Deb: 9577131584

Abhijit Ghosh: 8011610441
Pratyut Rout: 9438096603
Aditya Markandey: 8521303088

Kaushik Mahandeo: 9678894247
Mayank Dhirasaria: 8876209266

Ankit Saini: 8133802837
Pulkit Dhaundiyal: 8134859899
Hemanta Bora: 8135037873