



*NSEC celebrating 25 years
of academic excellence in the field of
Engineering Education across the globe*

Netaji Subhash Engineering College

Minds Made to World Standards



www.nsec.ac.in



9831817307 | 7044002539





1st Engineering College of Techno India Group

Netaji Subhash Engineering College

Minds Made to World Standards



TIMELINE



1998

- Netaji Subhash Engineering College was founded

01.

2003

- TCS Campus Accreditation

02.

2005

- Grant of Prestigious World Bank Fund, TEQIP -I
- NBA Accreditation

03.

2011

- Capgemini Campus Accreditation
- Wipro Campus Accreditation

04.

2019

- NAAC Accreditation
- NBA Re - Accreditation
- EPAM Campus Accreditation
- Institution Innovation Council formed under MHRD
- Ranked within top 50 colleges in India under NPTEL

05.

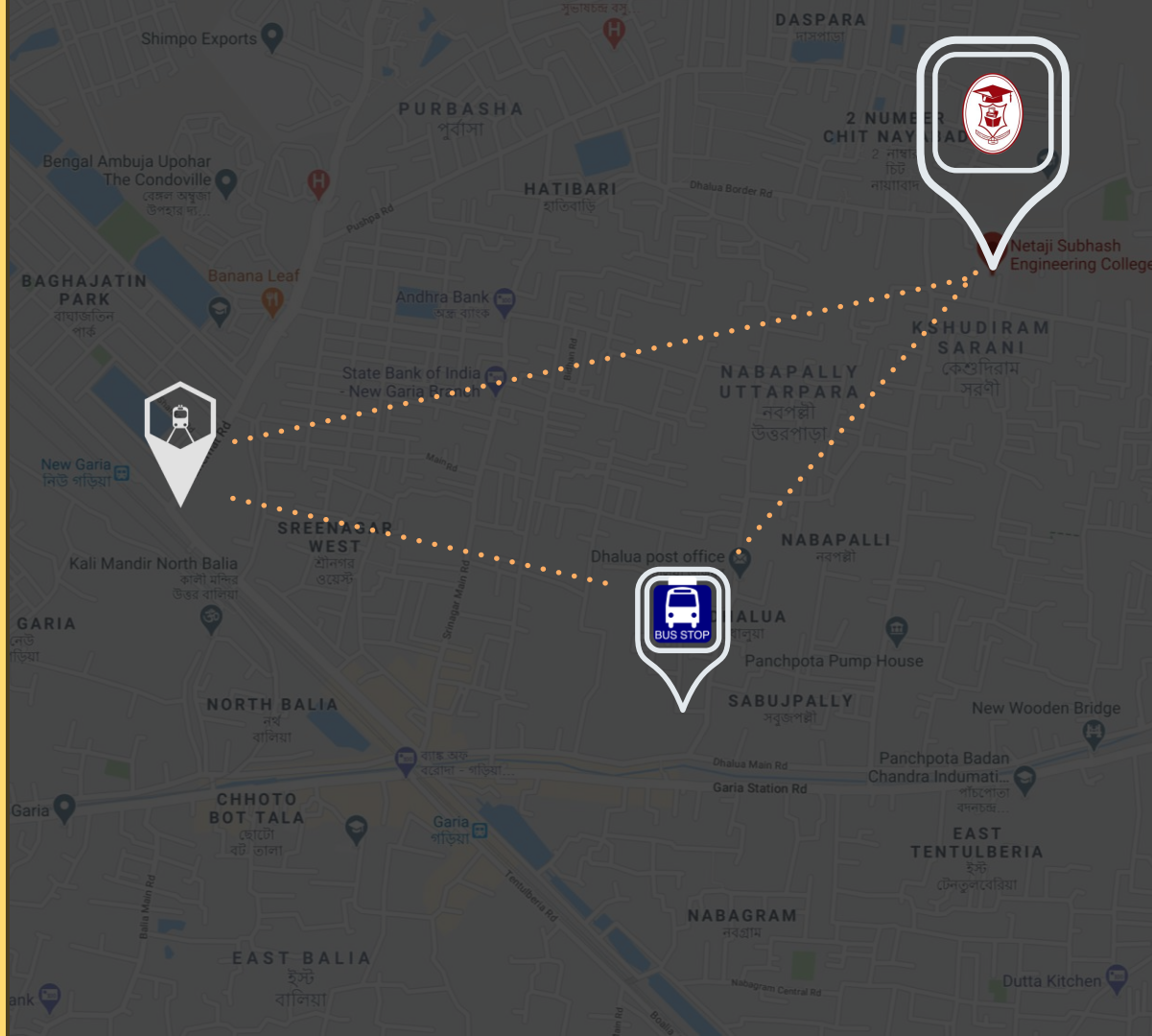
2020

- Host Institution Recognition by MSME
- Ranked by NIRF, MHRD, GOI
- Ranked by ARIIA, Ministry of Education, GOI
- 5 star rating for IIC by MoE's Innovation Cell, GOI

06.



The institute is conveniently located where local Railway station, Metro and Bus Stand are within 1 KM





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ONLINE COUNSELLING

NOW OPEN

2022-2023

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SCHOLARSHIPS

NAME OF THE SCHOLARSHIP / FEE WAIVER SCHEME ETC.	SPONSORING BODY
OASIS Scholarship	ST,SC,OBC Department, Govt. of WB
Aikyashree Scholarship	West Bengal Minorities' Dev & Fin Corp., Govt. of WB
Swami Vivekananda Scholarship	Directorate of Technical Education, Govt. of WB
National Scholarship Portal (NSP)	Ministry of Electronics & IT, Govt. of India
NER UGC Scholarship	Ministry of Electronics & IT, Govt. of India
Pragati Scholarship- AICTE	Ministry of Electronics & IT, Govt. of India
Saksham Scholarship-AICTE	Ministry of Electronics & IT, Govt. of India
Kanyashree Scholarship	Govt. of WB
Student Welfare Scheme	MAKAUT, WB
Vidyalaxmi Scholarship	Scholarship & Bank Loan Portal

SCHOLARSHIPS

NAME OF THE SCHOLARSHIP / FEE WAIVER SCHEME ETC.	SPONSORING BODY
Vidyasaarathi Scholarship	Scholarship Portal
West Bengal Freeship Scheme	WBHED, Govt. of WB
E Kalyan, Jharkhand	ST, SC, Minority & BC, Welfare Dept. Govt of Jharkhand
Scholarship Foundation for Excellence	Foundation for Excellence Trust

FINANCIAL AIDS - LOAN

NAME OF THE LOAN/CREDIT SCHEME	SPONSORING BODY
Education Loan	Nationalised / Pvt Bank
West Bengal Students' Credit Card Scheme	WBHED, Govt. of WB
Bihar Student Credit Card Scheme(BSCCS)	Govt. of Bihar
Aikyashree Loan	West Bengal Minorities' Dev & Fin Corp., Govt of WB



01.

Introduction

- About College
- Affiliations ,Accreditations & Ranking
- From Management's Desk
- International Collaboration with Foreign Universities
- Collaboration with Industries & other Organizations
- College Infrastructure
- Faculty Members

03.

International Students' Chapters, Bodies & Clubs

- Different International Students' Chapters, Bodies & Clubs of the College
- Co-Curricular and Extra Curricular Activities
- EDC and CII innovation Club Activities
- International and National Seminars

05.

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- World Wide Alumni Network
- Profiles of some Notable Alumni

02.

Departments of the College

- B.Tech Programmes
- Master Degree Programmes
- Other Programmes
- Brief Details of BES Dept.
- Brief Details of B.Tech Programmes

04.

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06.

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01.

Introduction

(About College)

Netaji Subhash Engineering College is one of the pioneers in the field of self-financed technical and management institutes established in West Bengal. It is affiliated to Maulana Abul Kalam Azad University of Technology (MAKAUT) and is approved by All India Council for Technical Education (AICTE). The college is a rich repository of experienced and erudite teaching fraternity and is equipped with adequate and advanced infrastructural support. This college has a track record of imparting quality education for aspiring engineers and managers over the past 24 years. This year the institute is celebrating 25 years of academic excellence in the field of Engineering Education across the globe.



Introduction

(Affiliations, Accreditations & Ranking)

Netaji Subhash Engineering College is accredited by NAAC and 4 of its programmes are accredited by NBA [CSE, EE, ECE, BME]. It is ranked in ARIIA(2020 & 2021), Ministry of Education, GOI . Institution's Innovation Council of NSEC is rated prestigious 5 star by MoE's Innovation Cell, GOI in 2020. It is affiliated to Maulana Abul Kalam Azad University of Technology (MAKAUT, formerly known as WBUT) and approved by AICTE.



From Chairman, AICTE Desk

It is an immense pleasure for me to know that Netaji Subhash Engineering College is celebrating the Silver Jubilee programme and its glorious journey of academic excellence at Science City, Kolkata on 28th June, 2022.

The progress and development of a civilization lies on the pillars of education, knowledge and the application of knowledge. It is noteworthy to mention that Netaji Subhash Engineering College has played a pivotal role in nurturing young minds with advanced technical knowledge and imbibe in them moral and social values.

I extend my sincere appreciation and warm wishes for the contribution and success in making these 25 years long journey an exemplary achievement in academic activities, specially in modern trend of Engineering Science.

On this auspicious occasion of Silver Jubilee of the institute, I give my heart-felt best wishes to the Organizers and the participants for its grand success.

Prof. ANIL D.SAHSRABUDHE
Chairman, AICTE



From Vice Chancellor, MAKAUT Desk

I am delighted to extend my warmest greetings and congratulations to all the stake-holders of the Netaji Subhash Engineering College. The 25th Anniversary of the establishment of Netaji Subhash Engineering College is a milestone that offers a wonderful opportunity to celebrate your fantastic achievements and continued success.

Since its establishment in 1998 Netaji Subhash Engineering College has built strong global relationships. Through innovative study, research and internship experiences Netaji Subhash Engineering College continues to enrich the lives of students and faculty, cultivating to be global citizens with a desire to positive impact the communities we are part of.

I can assure you of the MAKAUT's strong support for continued development of deep collaboration on multiple levels of enriching curriculum, teaching-learning, assessment, research and discovery. We look forward to continuing to work together with you and your consortium - Techno India Group, to go forward with ever growing strength and sense of purpose. My very best wishes.

Prof. (Dr.) SAIKAT MAITRA
Vice Chancellor, MAKAUT



From Co-Founder & Managing Director's Desk

Looking back and reflecting on the exceptional journey that our flagship college, Netaji Subhash Engineering College, has had, I can proudly say that for over three decades now, NSEC has produced world class engineers required to meet the fast-changing global demands. We have been consistently ranked as one of the top private engineering institutes in the country. Recent NIRF rankings and recognition have only fuelled our drive to excel further. We have always prioritised quality education and NBA and NAAC accreditation have only amplified our focus.

Our vision to “strive continuously in pursuit of excellence in Education, Research and Entrepreneurship” is steadily gaining momentum even in the face of recent challenges faced by the education community. NSEC, has eventually aim to become a Global Hub with its wide network of alumni and student base spread across the globe. Our students placed world-wide have contributed scientific and technological services and have shown remarkable ingenuity in implementing technology to cater to the demands of the society. We have been successful in mentoring young minds to explore their creativity and expand their talent. NSEC, founded on the principle of self- reliance propagated by Netaji, almost thirty years ago has come to shape the scape of the higher education and has spearheaded several economic, environmental, and technological changes.

NSEC has an effective network of Mentoring System that has proved valuable over the years by providing individual guidance to students venturing into the world of engineering. Our mentoring system has been lauded for providing constant guidance, especially to students coming from underprivileged background.

Our students were familiar with the in-house developed Learning Management System, even prior to the pandemic. The transition, therefore, to virtual classrooms was rather smooth. The pandemic has proven that geography is no longer a barrier and opportunities for diversified skilled professionals have grown exponentially. A coder can work from Kolkata whilst employed by a tech giant in Europe or America or anywhere else in the world. We did find proof of an extended world during the pandemic when our students cracked virtual placement drives with panache and landed jobs with tech giants such as Microsoft, Lenovo, Amazon and the likes. Our students are hailed as efficient professionals adding valuable contributions to the industry

Most importantly, at the Entrepreneurship Cell of NSEC, students come up with innovative ideas and venture into start-ups and pursue their passion thereby creating an eco-system for the industry.



Mr. Satyam Roy Chowdhury
Co-Founder & Managing Director, Techno India Group

From Director's Desk

Netaji Subhash Engineering College (NSEC) started in 1998 with the objective of multi-disciplinary engineering platform maintaining a quality of modern academic vision. Since 2002 the first batch of the Institute bears a hallmark of academic sanctity spreading across the country and abroad in their respective professional fields. The faculty members also provide moral and intellectual leadership of a rare quality. They are graciously loved and respected as their teaching is infused with a high degree of idolism, passion and selfless services. As a result the institution has been adorned with an honour of accreditation of NBA (Programmes), NAAC (Institute) and ranked by ARIIA, approved by AICTE and affiliated to MAKAUT. They are also awarded with an epitome of success in life, such as Chhatra Viswakarma & Toycathon award of AICTE.

Dr. H. K. Mandal
Director



From Principal's Desk

Netaji Subhash Engineering College is AICTE approved, MAKAUT affiliated, NAAC accredited and ARIIA (2020 & 2021) ranked, one of the pioneering degree engineering colleges of Eastern India. Our engineering programmes started receiving accreditation from National Board of Accreditation (NBA) since 2005 to ensure quality education.

Under the aegis of Techno India Group, this institute endeavors to achieve academic excellence through better teaching and a research oriented approach for the young intellectuals to prepare for their leadership roles in this competitive world. The assets of the Institute include a team of eminently qualified and devoted faculty members, excellent computing facilities, the state-of-the-art Language Laboratories, the rich & sprawling Central Library with over 1.05 Lakh books, digital library and several well- developed departmental laboratories.

Selection of Netaji Subhash Engineering College as the place for launching your carrier will definitely prove a great decision of your future life. Welcome Aboard!

Prof. (Dr.) Tirthankar Datta
Principal





International Collaboration with Foreign Universities



POZNAN UNIVERSITY
OF TECHNOLOGY

BIALYSTOK UNIVERSITY OF TECHNOLOGY



NAGASAKI WESLEYAN
UNIVERSITY



KAKE EDUCATIONAL INSTITUTION



THE UNIVERSITY
OF EAST SARAJEVO



ESIGELEC SCHOOL OF ENGINEERING

RENNES

POLAND

FRANCE

JAPAN







RENNES SCHOOL OF BUSINESS



INTERNATIONAL GERMAN SUMMER
SCHOOL ON HYDROLOGY
RUHR UNIVERSITY OF BOCHUM, GERMANY

Collaboration with Industries & other Organizations

Memorandum Of Understanding (MOU)

Organization Name	Association For
 TCS TATA CONSULTANCY SERVICES	To offer B.Tech Programme in Computer Science & Business Systems
 Infosys®	To provide Campus Connect Programme for the students to make them industry ready.
 Great Learning POWER AHEAD	To impart training on aptitude and technology for enhancing employability among students
 NASSCOM®	To impart training on latest technologies in the field of Information Technology.
 CII	To promote innovation culture among students by setting up CII Innovation Lab
 GT GATEtutor	To provide On-line platform for GATE & other PSU entrance preparation
 IIT BOMBAY	To provide On-line platform named as Spoken Tutorial for imparting courses in technology domain
 coursera	To provide International Certification Courses by global top-notch Institutes, Universities and Industries through MOOCs platform
 NPTEL®	To provide On-line Certification courses through MOOCs platform by all IITs & IISC
 National Digital Library of India	To provide On-line course materials around the globe and sponsored by MHRD, GOI

College Infrastructure



Campus Infrastructure

Green, eco - friendly and Wi-Fi enabled college campus of more than 2,00,000 sq. Feet built up area. Adequate number of spacious classrooms with LCD Projectors & high speed Wi-Fi network, excellent computing facilities, well - equipped workshop, the state of the art language laboratories, elevators, sports facility and departmental seminar rooms.

Library

The rich and modern Central Library with over 1,05,000 books, and spacious reading rooms with numerous journals and research articles, pre installed plagiarism checking software, digital library facility for e-books. Online renewal facilities. Books for every student of the departments. Also the college has institutional tie up to access Research Papers of Journals and Conferences for both students and faculty members.



Faculty Members

A team of eminently qualified (50+ Ph.D Degree holders), highly experienced, research minded, dynamic and committed faculty and academic staff members in the relevant branches of engineering, science, humanities and management are the backbone of the college. The excellent academic performance of our students is due to the high degree of involvement and dedication of our teaching fraternity. The college believes in individual care and attention to the students for nurturing their holistic development. Besides the execution of the curriculum, the teaching fraternity of the college is regularly involved in mentoring and counselling of the students from heterogeneous backgrounds to help the students to confidently confront this competitive era.



25 YEARS CELEBRATION



25 YEARS CELEBRATION



B.Tech Programmes

Programmes	Intake
<u>Artificial Intelligence and Machine Learning</u>	60
<u>Applied Electronics & Instrumentation Engineering</u>	60
<u>*Bio Medical Engineering</u>	60
<u>Civil Engineering</u>	30
 <u>Computer Science and Business Systems (TCS induced)</u>	60
<u>*Computer Science & Engineering</u>	180
<u>*Electrical Engineering</u>	120
<u>*Electronics and Communication Engineering</u>	120
<u>Information Technology</u>	180
<u>Mechanical Engineering</u>	60

Master Degree Programmes

Programmes	Intake
<u>M.Tech in Computer Science & Engineering</u>	18
<u>M.Tech in Electronics & Communication Engineering</u>	9
<u>M.Tech in Control and Instrumentation</u>	18
<u>M.Tech in Power Systems</u>	18
<u>MBA</u>	60
<u>MCA</u>	60

Other Programmes

Department	Intake
<u>Bachelor of Business Administration</u>	120
<u>Bachelor of Computer Applications</u>	120
<u>Diploma in Electrical Engineering</u>	60
<u>B.Sc (Cyber Security)</u>	60
<u>B.Sc (Data Science)</u>	60

BASIC ENGINEERING SCIENCES

Established in 1998



Prof. (Dr.) Sabyasachi Bagchi
M.Sc (PHY), Ph. D

ACADEMIC EXP: 19 YEARS
RESEARCH EXP: 10 YEARS

- ❑ NO of ASSOCIATE PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 30
- ❑ NO of FACULTY with Ph. D DEGREE: 11
- ❑ AVERAGE EXPERIENCE OF FACULTY: 14 Years
- ❑ NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 15

DISTINGUISHING FEATURES

- Highly qualified, dedicated & experienced Faculty Team having a high retention percentage.
- Adequately well equipped laboratories (Chemistry and Physics) with two state of art Language Laboratories.
- Organization of Value Added Training Programmes for the all the 1st year students, designed to bridge the gap between the academia and industry resulting in enhanced employability.
- Counseling of the students by Faculty Advisor and Mentors from the very beginning.

NOTEWORTHY ACTIVITY

- A well planned and critically designed Orientation & Induction Programme for the new entrants.
- Compulsory Bridge Course offered to the students of B. Tech 1st Year to bridge the gap between the school level knowledge and the prerequisites for pursuing B. Tech degree in the areas of Physics, Chemistry, Mathematics and English, preceded by a diagnostic test and followed by a proficiency test.
- Training offered on “Art of Living” to imbibe professional ethics, moral values, confidence within the students shunning various inhibitions.

COMPUTER SCIENCE & ENGINEERING

Established in 1998



Prof. (Dr.) Piyali Chatterjee
M.TECH, Ph.D (Engg.)

ACADEMIC EXP: 18 YEARS
RESEARCH EXP: 13 YEARS

- ❑ NO of PROFESSOR: 1
- ❑ NO of ASSOCIATE PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 18
- ❑ NO of FACULTY with Ph. D DEGREE: 6
- ❑ AVERAGE EXPERIENCE OF FACULTY: 12 years

TOTAL JOBS OFFERED IN 2022: 132

HIGHEST REMUNERATIONS OFFERED IN 2022: Rs. 60 lakhs

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Informatica



Microsoft

amazon



Mindtree

TCS DIGITAL

DISTINGUISHING FEATURES

- A NBA accredited department, known for its best research ambience, well complemented with highly qualified faculty members provides the top-most teaching-learning experience generating excellent minds in technical education and research.
- The internships and workshops arranged by the department establish synch between academia-industry leading to experiential learning.
- Highly satisfactory and consistent placement records of students placed in MNCs, global brands and enterprises across the globe.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 75
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 10
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 8

INFORMATION TECHNOLOGY

Established in 1998



Prof. (Dr.) Chandan Banerjee
M. TECH, Ph.D(Engg.)

ACADEMIC EXP: 20 YEARS
RESEARCH EXP: 13 YEARS

- ❑ NO of PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 10
- ❑ NO of FACULTY with Ph. D DEGREE: 2
- ❑ AVERAGE EXPERIENCE OF FACULTY: 14 years

TOTAL JOBS OFFERED IN 2022: 88

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 32 lakhs



DISTINGUISHING FEATURES

- Excellent academic atmosphere with a team of highly qualified and fully dedicated faculty members facilitating not only a strong Mentor-Mentee relationship but also creating smart technocrats.
- Strong alumni network- Special classes are conducted by alumni to make students aware of current technological advances and trends.
- Excellent track of career opportunities of IT students in software, scientific research, health development, transport, banking, communications.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 57
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 17
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 3

ELECTRONICS & COMMUNICATION ENGINEERING

Established in 1998



Dr. Koushik Dutta
Ph. D, M.TECH, B.TECH

ACADEMIC EXP: 19 YEARS
RESEARCH EXP: 14 YEARS

- ❑ NO of PROFESSOR: 1
- ❑ NO of ASSOCIATE PROFESSOR: 2
- ❑ NO of ASSISTANT PROFESSOR: 15
- ❑ NO of FACULTY with Ph. D DEGREE: 7
- ❑ AVERAGE EXPERIENCE OF FACULTY: 14 years

TOTAL JOBS OFFERED IN 2022: 146

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 24 lakhs



DISTINGUISHING FEATURES

- NBA accredited(4 times) department, is enriched with highly qualified faculty members and emeritus from IIT and JU to provide a perfect ambience for high quality teaching- learning evolving process.
- Rich shining alumni and an excellent placement record across India and overseas.
- Modern laboratories with beyond syllabus and Project Incubation facilities.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 75
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 22
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 23

ELECTRICAL ENGINEERING

Established in 1998



Prof. (Dr.) S. Mukhopadhyay
B.TECH, MBA, Ph.D (Engg.)

ACADEMIC EXP: 20 YEARS
INDUSTRY EXP: 16 YEARS
RESEARCH EXP: 13 YEARS

- ❑ NO of PROFESSOR: 3
- ❑ NO of ASSOCIATE PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 13
- ❑ NO of FACULTY with Ph. D DEGREE: 9
- ❑ AVERAGE EXPERIENCE OF FACULTY: 13 years

TOTAL JOBS OFFERED IN 2022: 92

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 7.2 lakhs



DISTINGUISHING FEATURES

- A NBA accredited department is a perfect blend of senior and junior faculty members with 50% PhD holders having academic and industry experience, provide a world class learning environment.
- Emeritus from IIT and JU create practical expertise in core and cross disciplinary areas.
- Industry oriented special training programs and internships for the students to build up technical knowledge.
- Special focus on hands on training in electrical and electronic systems.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 56
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 5
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 3

CIVIL ENGINEERING

Established in 2012



Prof. Uttam Kumar Auddy
B.C.E.,M.E. (Structures) ,D.I.M

ACADEMIC EXP: 6 YEARS
INDUSTRY EXP: 38 YEARS

- ❑ NO of PROFESSOR: 2
- ❑ NO of ASSOCIATE PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 7
- ❑ NO of FACULTY with Ph. D DEGREE: 2
- ❑ AVERAGE EXPERIENCE OF FACULTY: 9 years

TOTAL JOBS OFFERED IN 2022: 15

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 6.5 lakhs



DISTINGUISHING FEATURES

- Outstanding Placement Record during last two academic years.
- Excellent academic performances, topping in University Examination, success in GATE, higher studies in Foreign University.
- Student friendly Teaching by Senior Professors from premiere Universities, Top-level Industrial Experts and Highly Educated Faculty-members
- State of art Laboratories covering syllabus and Project Field Engineering.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 9
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 3

APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING

Established in 2005



Prof. Sumitesh Majumder
B.TECH, M. E

ACADEMIC EXP: 17 YEARS
RESEARCH EXP: 13 YEARS

- ❑ NO of PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 6
- ❑ NO of FACULTY with Ph. D DEGREE: 4
- ❑ AVERAGE EXPERIENCE OF FACULTY: 13 years

TOTAL JOBS OFFERED IN 2022: 49

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 7 lakhs



DISTINGUISHING FEATURES

- Hardworking, dedicated and qualified teaching staff with more than 13 years of experience.
- Diversity in Specialization including Computation in multi-valued logic, Signal processing, Machine learning, Artificial intelligence, Brain-computer interfacing, Instrumentation and Control system, Optoelectronics, Optical communications and measurements.
- Incredible placement record throughout the last 12 years including 80.76% in 2022 with job opportunity in various domain.
- Student's achievement as winners and runners-up in Hackathon/National Innovative Projects including Smart India Hackathon, Hult prize, Chhatra Viswakarma Award, Best Hardware Hack, Toycathon and many more.
- Progression for higher studies in reputed foreign universities including Massachusetts Institute of Technology, Arizona State University, USA, University of California (UCLA), University of Limerick, Ireland, University of Stuttgart, Germany, Technical University of Ilmenau, Germany, McMaster University, Canada and many more.
- Smart ICT based classroom with Wi-Fi connectivity and fully equipped laboratory.
- Excellent mentor-mentee relationship, remedial classes in regular basis and special attention to weaker students.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 77
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 15
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 7

BIOMEDICAL ENGINEERING

Established in 2003



Prof. (Dr.) Samir Kumar Ghosh
M.E. , Ph.D. (Engg.)

ACADEMIC EXP: 15 YEARS
RESEARCH EXP: 18 YEARS

- ❑ NO of PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 5
- ❑ NO of FACULTY with Ph. D DEGREE: 3
- ❑ AVERAGE EXPERIENCE OF FACULTY: 14 years

TOTAL JOBS OFFERED IN 2022: 28

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 5 lakhs



DISTINGUISHING FEATURES

- Unique interdisciplinary engineering program, directly associated with Health Care Industry with lots of scopes for both Industries and Academics ;Intake is increased to 60 from this academic year 2020-2021 to meet up Industry demand; twice NBA accredited program, and offered quality education.
- Highly qualified, experienced and dedicated teaching staffs, well equipped modernized laboratories, smart class rooms with Wi-Fi connectivity, ICT based education facilities and Industry specific/seek Project perform on the Design Laboratory.
- Strong Industry Collaboration, Career Guidance & Skill Development Program, Industry oriented curriculum system and focused on project based studies.
- Strong Mentor-mentee relationship, Strong Alumni bonding, 10 years old Departmental Welfare BME Society-NSEC for assisting financially weak students, separate Welfare Section for Female Students.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 21
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 5
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 6

MECHANICAL ENGINEERING

Established in 2012



Prof. Malay K Naskar
B.E, M.Tech, Ph.D (Pursuing)

ACADEMIC EXP: 16 YEARS
RESEARCH EXP: 7 YEARS
INDUSTRIAL EXP : 6 YEARS

- ❑ NO of PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 11
- ❑ NO of FACULTY with Ph. D DEGREE: 5
- ❑ AVERAGE EXPERIENCE OF FACULTY: 7 years

TOTAL JOBS OFFERED IN 2022: 56

HIGHEST PAY PACKAGE OFFERED IN 2022: Rs. 7 lakhs



DISTINGUISHING FEATURES

- Qualified and dedicated faculty
- Well-equipped laboratory suitable for research and development activities.
- state of the art workshop complex
- Modern teaching aids used for lecture classes.
- Guest lectures by industry experts and great academicians.

- NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 15
- NO OF PUBLICATIONS BY STUDENTS (LAST 3 YEARS) : 2
- NO OF STUDENTS QUALIFIED FOR GATE / CAT/ GRE TO PURSUE HIGHER STUDIES IN 2022: 4

COMPUTER SCIENCE AND BUSINESS SYSTEMS

Established in 2020

tcs TATA
CONSULTANCY
SERVICES



Prof. (Dr.) Anirban Kundu

PostDoc(Comp. Sc.),
PhD(Engg.)(Comp.Sc.), M.Tech(IT),
PGD(FM), B.E(Mech.)

ACADEMIC EXP: 18 YEARS
RESEARCH EXP: 21 YEARS

- ❑ NO of ASSOCIATE PROFESSOR: 1
- ❑ NO of ASSISTANT PROFESSOR: 1
- ❑ NO of FACULTY with Ph. D DEGREE: 2

**NEW PROGRAMME COMMENCED
FROM THE ACADEMIC YEAR
2020-21 WITH A MOU WITH TATA
CONSULTANCY SERVICES**

DISTINGUISHING FEATURES

- Tata Consultancy Services (TCS) induced Computer Science and Business Systems (CSBS) Programme curriculum is designed by TCS and TCS provides sufficient support to implement the same among students.
- CSBS is a brand new and a revolutionary branch in engineering. Students can be able to orient themselves with CSBS degree for the following industries: Financial organizations, management consultancy firms, software houses, communications companies, data warehouses, multinational companies, governmental agencies, universities and hospitals.
- Students will be able to build themselves more industry ready and employable engineers who can drive innovation and add value to the organization they work for as well as to the nation in the era of Business 4.0.
- Faculty research works have been demonstrated in England, Russia, Thailand, China, France, Mexico, USA, and India at various international conferences.
- More than 150 research publications: 51 Journals, 65 Conferences, 40 Book Chapters, 2 Books, and 1 patent.

▪ NO OF PUBLICATIONS BY FACULTY (LAST 3 YEARS) : 41

Artificial Intelligence and Machine Learning

4 year B.TECH Program



Dr. Anupam Ghosh,
Senior Member IEEE
Fellow, Nikhil Bharat Siksha Parisad
Professor, Department of Computer
Science & Engineering
Netaji Subhash Engineering College
Visiting Faculty, University of Calcutta
Visiting Scientist, CSIR Lab, Govt. of India

DISTINGUISHING FEATURES

- Sustainable teaching-learning environment that makes the students innovative, professional, research-minded and industry ready.
- All the students, learners will have access to dedicated career support and job assistance through our teaching learning platform, along with 200+ hiring partners offering dream jobs
- Well qualified faculty members guiding in various research works in the cutting age domain of AI and ML
- The faculty members strive hard to provide them all round knowledge in theory, practical work and guides them in all other academic activities like seminars, projects, training
- Thrust area of research: Deep neural network, Quantum Machine Learning, AI and ML applications in the domain of Image Processing, IoT, Cloud, Block chain, Cyber security, Robotics, Automation, Computational Biology
- Students can work on hands-on projects, Internship under the guidance of industry experts, Alumni, Entrepreneur from 2nd year onwards.
- Learn the professional skills that will help the students become an AI and ML enabled business leader
- Deploy ML Models, Supervised & Unsupervised ML Models, Predictive Analytics & Statistics for industry readiness
- More than 100 publications in reputed journal (especially SCI indexed Journal papers), conferences and Books in the emerging domain of AI and ML.
- Students will have access to dedicated mentor support throughout the program
- Department is well equipped to conduct online with live virtual classes in case of any emergency situation (like covid pandemic)

Artificial Intelligence and Machine Learning is a trending topic in the tech industry. There was about \$300 million in venture capital invested in AI start-ups in 2020, a 300% increase than a year before (Bloomberg). AI is everywhere, from gaming stations to maintaining complex information at work. Computer Engineers and Scientists are working hard to impart intelligent behaviour in the machines making them think and respond to real-time situations. The importance of Artificial Intelligence and Machine Learning has been increasing as a growing number of companies are using these technologies to improve their products and services, evaluate their business models, and enhance their decision-making process. Tech giants like Google and Facebook are already using it in their products. B.TECH in AI and ML program is ideal for working professionals with programming knowledge. It covers key concepts like Statistics, Machine Learning, Deep Learning, Natural Language Processing (NLP), and Reinforcement Learning. This program is delivered through our interactive learning model with live sessions by global practitioners, labs, and industry driven real life projects. Keeping an eye on present scenario, Netaji Subhash Engineering College has introduced the B.TECH program in Artificial Intelligence and Machine Learning (i.e., B.TECH in AI and ML) from AY 2021-22 with an intake of 60.

International Student Bodies & Associations



Confederation of Indian Industry



CSR Activities and Tree Plantation by Students



Students' Clubs in the College

ROTARACT CLUB:



From the day of its inception (**8th of July 2019**) the **ROTARACT Club** of NSEC aims at making the members aware of the society and empowers them by engaging them in various social and cultural activities, such as

1. **Mukto dhara:** Independence Day program organized with the slum children near our college.
2. **Ichchapuran:** A Durgapuja tour with 150 children were taken pandal-hopping
3. **Rotaract Carnival:** A fund raiser event following a set of in house competitions.
4. **Shikhar Alo:** A book donation event for the children of the local primary school. And so on.

THE ECO-CULTURAL CLUB:



THE ECO- CULTURAL CLUB: Established by the 4th and 3rd year Students in November'18 The Eco-Cultural Club of NSEC primarily aims to encourage students to connect more to nature and cultural activities by inspiring them to participate and perform in all the events organized by the club and beyond. The Club helps in organizing the celebration of Republic Day, Saraswati Puja, Foundation Day, Teachers Day, Fresher's Welcome (Prelude), College Fest (Mesmerizer) Tree

ELOQUENSE and PAPYRUS

ELOQUENSE and PAPYRUS are the two official literary clubs of NSEC under the patronage of PHOENIX and ROTARACT Club respectively. While **EloquenSe** focuses on creating a creative environment of free expressions through events like Group Discussions, Debates and Open Mic; **Papyrus** runs an online Blog to encourage budding writers to think out of the box.



PHOENIX

COME LETS RISE

PHOENIX, the official technical club of NSEC was founded by a group of individuals in January 2006. By means of its various activities it tries to bridge the gap between students and the efficient professionals- be it in the software or core sector. What started as a platform for people to come and share their ideas, has now diversified into an entity, which by means of its many activities, has provided an unlimited impetus to the esteem of our college.

NSEC SPORTS CLUB

NSEC SPORTS CLUB is dedicated to all the students with true determination to achieve the best in the field of sports. The club vigorously tries to inculcate the culture of sports among students, with both indoor and outdoor activities, starting from Carrom, Table Tennis, Chess, Badminton, Football, Kabaddi to cricket. Multiple college teams of NSEC SPORTS take part in numerous Inter-Collegiate competitions as well.

AVENIR

MEMERIZER



AVENIR, the annual technical fest of the college is an integral part of our event calendar. It was first conducted by PHOENIX in 2006, and ever since it has grown in stature and status. Several entertaining and educative events have been inculcated. Replete with quizzes, debates, business plans, Sudoku, crosswords, chess, Bioscope, Spectrum and of course the most popular of the lot- Robotics and Gaming, AVENIR promises to get only better with the passage of time.

MEMERIZER, the annual cultural fest of NSEC has long been witnessing footfalls from all over West Bengal and to everyone's delight, has brilliantly impressed all.

LENSIFIED



LENSIFIED, the official photography club of NSEC under the patronage of PHOENIX organizes several photography events throughout the year among which BIOSCOPE and SPECTURM as a part of AVENIR deserve a mention.



GNX is the second generation Linux User Group of Netaji Subhash Engineering College which functions also as an open-source community and helps enthusiasts learn more about Linux and its applications in emerging technologies like Blockchain, Quantum Computing, AI and more. It is maintained by the Department of Computer Science and Engineering. GNX is affiliated to organizations like The Linux Foundation and projects like Kubernetes (CNCF). It also makes Netaji Subhash Engineering College the first AICTE affiliated educational institution to become an Associate Member of The Linux Foundation - a list which boasts the likes of IBM, Google, Intel and AT&T.



Institution Innovation Council



Ministry of Human Resource Development (MHRD), Govt. of India has established MHRD Innovation Cell (MIC) to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are informative years.

In this regard Institution Innovation Council at Netaji Subhash Engineering College has been established and successfully conducted and organised various events to encourage innovation and entrepreneurship such as D2C programme by Wadhvani Foundation, Innovation Challenges, The Lockdown Impact Webinar Series and many more.





Entrepreneurship Development Cell and CII Innovation Club



Seminars and Workshops

Invited Technical Talks, Seminars, Final year Project Evaluation etc. were organized where senior corporates from industry, Vice Chancellors and senior Professors from reputed academia delivered lectures to students as well as faculty fraternity.



International Seminars

Invited Technical Talks, Seminars, Prototypes Exhibition were organized where Senior Professors from foreign Universities viz. **USA, Germany, Thailand, Australia** and **Japan** delivered lectures. In addition to that, an **Italian** delegation team of **seven Entrepreneurs** visited CII-NSEC Innovation Club and laboratories of Netaji Subhash Engineering College.





2021-2022

&

2020-2021

Placement Statistics

634+
total jobs
Offered*



COMPANIES
VISITED IN
CURRENT YEAR

106+

6.5
LPA

AVERAGE
PACKAGE
FOR CURRENT
YEAR

91%

OF ALL THE
ELIGIBLE
STUDENTS HAVE
BEEN PLACED

No. of students
received pay package
above 6 Lakhs

120

60LPA
Highest
Remuneration

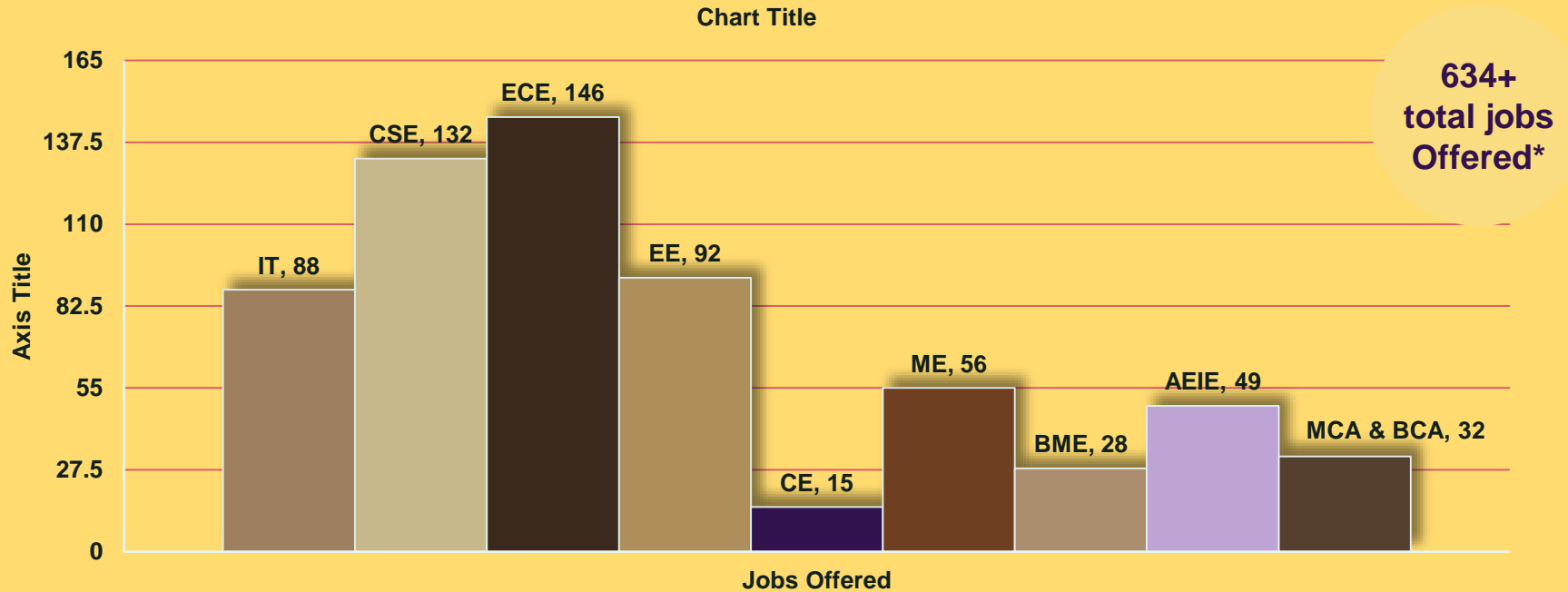
21

No. of companies
offered pay package
above 6 Lakhs

No. of students
received multiple
offers

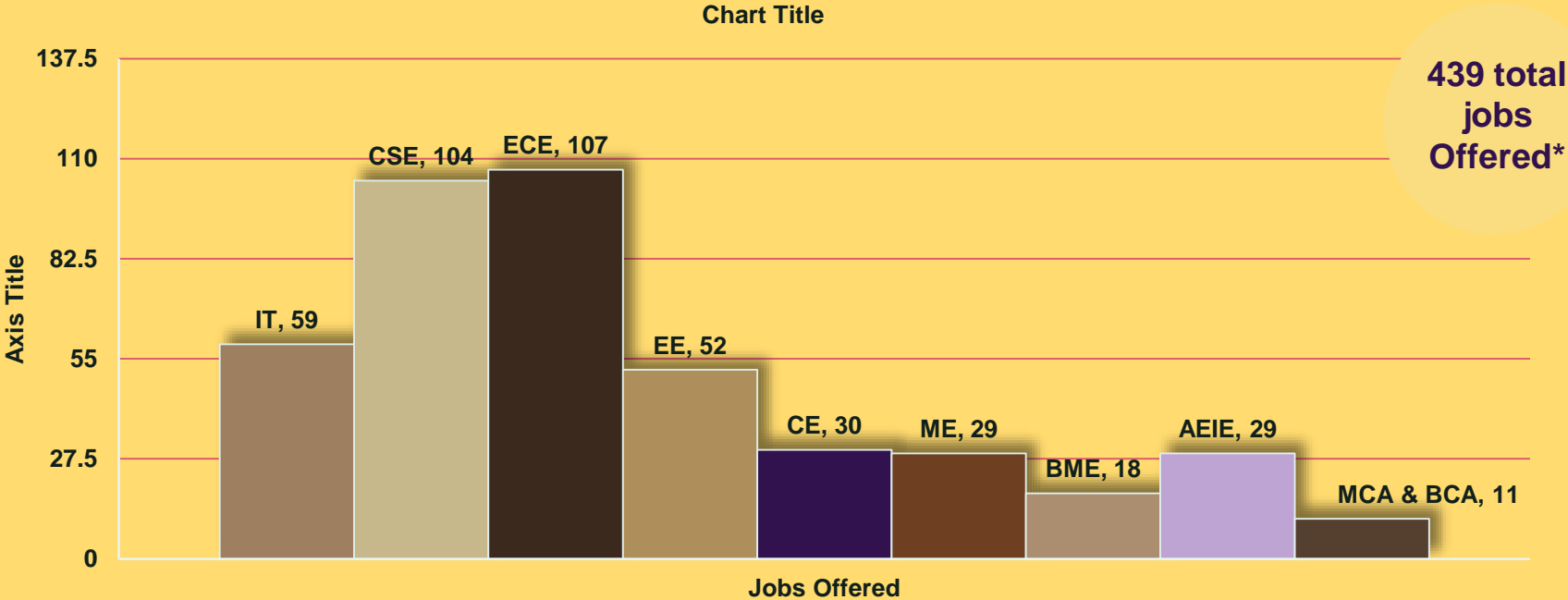
195

Departmental Placement Statistics 2022



*Till 7/29/2022

Departmental Placement Statistics 2021





Top Recruiting Companies





Super Achievers (2022)

Rajwrita Nath

▶▶▶ **CSE**

Placed at:



35 LPA



4 LPA



21 LPA

Total Remuneration

60
LPA



She is Working in all those three companies simultaneously

== NSEC Shaping Business Ready Minds.... ==



Super Achievers (2022)

amazon 32 LPA



ANIMESH KUMAR

B.Tech [CSE]



SHEKHAR SRIVASTAVA

B.Tech [CSE]



SAPTARSHI SENGUPTA

B.Tech [IT]



ANJALI JHA

B.Tech [CSE]



Super Achievers (2022)



POULAMI DAS
DEPARTMENT • ECE

SALARY PACKAGE-24 LPA

PLACED AT

Walmart ✨



BIDYA DASGUPTA
DEPARTMENT • CSE

SALARY PACKAGE-29.50 LPA

PLACED AT

NUTANIX



Profiles of Few Placed Students (2022)



**RITABAN
BANDYOPADHYAY**
B.Tech [CSE]

ThoughtWorks

11 LPA



ARPIT DAS
B.Tech [AEIE]



7 LPA



SRISHTI GUPTA
B.Tech(IT)



10 LPA



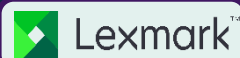
PARIMAL MAHATA
B.Tech [ECE]



8.5 LPA



ABHIJEET TRIGUNAIT
B.Tech [IT]



8.30 LPA



SADIA TABASSUM
B.Tech [CSE]



6.5 LPA



Toppers list of Department(2022)



ARITRA DAM

B.Tech [EE]



7 LPA



SARBAJIT YADAV

B.Tech [CE]



6.5 LPA



RODASI BISWAS

B.Tech(BME)



5 LPA



RAIMA SARKAR

B.Tech [BCA]



3.82 LPA



ANKUR KUMAR

B.Tech [ME]



7 LPA



DIPANJAN DAS

B.Tech [MCA]



6.3 LPA



Super Achievers (2021)



RASHMI JHUNJUNWALA

DEPARTMENT - CSE

SALARY PACKAGE - Rs 42 Lakhs

PLACED WITH:



Microsoft



SUNITA SEN

DEPARTMENT - CSE

SALARY PACKAGE - Rs 32 Lakhs

PLACED WITH:

amazon



Profiles of Few Placed Students (2021)



ABHISHEK DE
B.Tech [CE]

amazon

11 LPA



SHASHWATA SINHA
B.Tech [IT]



7.2 LPA



SANDEEP SINGH
B.Tech [CSE]

ThoughtWorks®

8.30 LPA



BITAN SARKAR
B.Tech [AEIE]



8 LPA



CHANDRAYEE MONDAL
B.Tech [IT]



6.28 LPA



AHANA CHANDA
B.Tech [EE]



10 LPA



Profiles of Few Placed Students (2021)



ARNAB CHANDA

B.Tech [CSE]

Infosys

8 LPA



TANMOY MAHAJAN

B.Tech [BME]

amazon

7.2 LPA



ANAGH SENGUPTA

B.Tech [ECE]

TCS DIGITAL

7.2 LPA



KARAN GHORAI

B.Tech [ECE]

LTI
Let's Solve

10 LPA



ARMAAN MULLICK

B.Tech [ME]

BYJU'S
The Learning App

10 LPA



SHREYA CHATTERJEE

B.Tech [AEIE]

Persistent

4.51 LPA



Profiles of Few Placed Students (2020)



ARKAPRAVO GHOSH
B.Tech [CSE]

ThoughtWorks®

9 LPA



CHIROBRATA DAS
B.Tech [CE]

TRACTEBEL
ENGIE

4 LPA



SAYAN TALUKDAR
B.Tech [EE]

BYJU'S
The Learning App

10 LPA



ADITYA CHAKRABORTY
B.Tech [EE]

TATA
CONSULTANCY SERVICES

7.2 LPA



RISHOV ADITYA
B.Tech [ECE]

Open-Silicon
Your Idea. Delivered.®

7 LPA



ARIJIT PAUL
B.Tech [ME]

Cognizant

4 LPA



Profiles of Few Placed Students (2019)



Shreyashi Saha
B.Tech [IT]



6 LPA



Basabdatta Chaudhury
B.Tech [CSE]



10 LPA



Rajarshi Saha
B.Tech [ECE]



10 LPA



Poulami Das
B.Tech [ECE]



7.2 LPA



Ashok Verma
B.Tech [EE]



4.2 LPA



SUDIP BANIK
B.Tech [BME]



4 LPA

COGNIZANT

COGNIZITTE



Partial List of Placed Students (2022)

(contd.)

****Partial list**

Company	Name of the Student	Dept.	Company	Name of the Student	Dept.	Company	Name of the Student	Dept.
PINNACLE INFOTECH	Aman Shukla	CSE	TCS NINJA	DWAIPAYAN DUTTA	EE	WIPRO	Anant Kumar	IT
	HARSH DEEP	ME		Rajdeep Ghosh	EE		KUMAR ABHINAV	IT
	JAHIRUL HOSSAIN	ME		RUDRA	ME		ANUP KUMAR MAHANTY	ME
	MEEZAN ALAM KHAN	ME		PRASADCHAKRABORTY	EE		PRATYUSH	ME
	RAMANJAN BANERJEE	ME		Anant Kumar	IT		SUDIPTA MONDAL	ME
PWC	SAIKAT KARMAKAR	ME		JONMENJOY BHATTACHARJEE	ME		SARABJIT YADAV	CE
	GANESH DAS	CE		RIYA RANI DEY	ECE		SOLHAROHYA PAUL	ECE
				APURVA KUMARI	ECE		SHARAWANI SHARMA	ECE
SOPRATERIA STOCK EDGE	SHILPI MUKHERJEE	CSE		TIGNANGSHU CHATTERJEE	AEIE		ANIK DAS	ECE
	SOUVIK MAHANTY	IT		SNEHASHISH	CSE		AZHAR ALI	CSE
TCS DIGITAL	VISHAL GOUR	AEIE		CHATTOPADHYAY	EE		ANSH AGARWAL	CSE
	MASHHADI HOSSAIN	IT		ARIJIT INDU	IT		PRABHANSHU KUMAR LOHANIECES	CSE
	RIYA SAHA	CSE		ASIT KUMAR	IT		AUMAVA SAHA	ECE
	ARPIT DAS	AEIE		AVIRUP BANERJEE	ECE		RAJASREE MAJUMDER	EE
	ANIKTA GHOSH	CSE		PRAKRITI KUMARI	CSE		SANDIP MONDAL	EE
	Arijit Das Sharma	CSE		Aman Shukla	CSE		TAHSIN KHAN	EE
	KALYANI KUMARI	CSE		ATRI ADHIKARI	CSE		ESSHA SARDA	BCA
	RAHUL KUMAR	CSE		AZHAR ALI	CSE		AKANSHA MISHRA	BCA
	Ashutosh Sharma	ECE		AYUSH SINGH	IT		GAYATRI PAL	BCA
	GAURAV KUMAR	ECE		Aritro Sinha	MCA		RISHAV SEN	BCA
TCS NINJA	ARITRA DAMEEKARAJ GUPTA	IT	TECH MAHINDRA	SOMDEV BASU	CSE	XENONSTACK	SADIA TABASSUM	CSE
	SUMIT SAHA	IT		ATRI ADHIKARI	CSE		SAMBIT SAHA	BME
	ANKUR KUMAR	ME		RITU RAJ	CSE		ADARSHA PALMEAMR	IT
	SUCHETA NANDY	CSE		SOHAM DAS	CSE		KUMAR SHUKLA	ECE
	RITU RAJ SHARMA	IT		SAKSHAM KUMAR	CSE		SOUMYAJAY DEBNATH	AEIE
	AYUSMITA MITRA	ECE					ADITYA SAMANTA	BME
	SOMDEV BASU	CSE		RITABAN BANDYOPADHYAY	CSE		ZAREEN ALI	BME
	FAYEK NAWAZ	ME	THOUGHTS WORKS	PALLAVI SINHA	ECE		Sumit Sarkar	CSE
	SUBHADEEP CHAKRABORTY	EE		ASHUTOSH KRISHNA	IT		AMAN RANJAN	ECE
	UTKARSH RAJ	EE		ANJALI JHA	CSE		SWARNAROY	ECE
	Sayantoni banerjee	AEIE		AKANKSHA PRIYA	ECE		ALUK KUMAR	EE
	ANANYA THAKURA	EIE		SOURIYA PAL	CSE		ARIJIT DAS	EE
TCS NINJA	AYANTIKA NASKAR	AEIE	TIGER ANALYTICS	PARIMAL MAHATA	ECE		RUPANKAR CHAKRABORTY	EE
	BHASWATI MAITY	AEIE		RAHUL BHARDWAJ	CSE		PRIBEBATHI SHARMA	ME
	Ryan Das	AEIE		BIKRAM PATRA	ECE		SHASHANK SHEKHAR	ME
	SRESTHA DAS	AEIE		SAMPRITI BHANDARI	ECE		SEEMA SHARMA	EE
	SREEJA SARASWATI	AEIE		SONALI MAHATO	ECE		SHUBHAM KUMAR	CSE
	AGNIYA SARKAR	CSE		Nidhi Ray	EE		AZHAR ALI	CSE
	ABHISHEK MODAK	ECE	WIPRO	RISHI RAJ	IT		AYUSH SINGH	IT
	PROMUGDHA BHATTACHARJA	ECE		Nishan bej	CE		ANSH AGARWAL	CSE
	JEET SAHA	EE		MANGAL KUMAR PANDEY	IT		PRABHANSHU KUMAR LOHANIECE	CSE
	JOYDEEP BASU	IT		PIYASI DAS	ECE		SAUMAVA SAHA	ECE
	DEBJIT PAL	ME		SOUVIK GHOSH	ME		RAJASREE MAJUMDER	EE
	ARADHYA DUTTA	AEIE		Sudip Mandal	AEIE		SANDIP MONDAL	EE
	DEEPTESH GHOSH	EE		Suprotim Datta	ECE		TAHSIN KHAN	EE
	VED PRAKASH SINGH	CSE		AAKASH SHARMA	EE		SANDIPAN GHORAI	MCA
	SAGAR KANTI KHATUA	EE		CHANDAN KUMAR	EE	ZIFO RND	ARITRA DASPODDAR	BME
	ATREYEE CHAKRABORTY	BME		PRASUN KUNDU	EE		BIPASHA DAS	BME
TCS NINJA	ANUSHKA HALDER	ECE		RAVI RAJ SINGH	ME	ZINFITECH	RODOSI BISWAS	BME
	ARITRA SARKAR	ECE		Vinay Anand	ME		ARCHISHMAN PATRANABIS	ME
	BAISHAKHI CHAKRABORTY	ECE		ANUSHKA GUHA	AEIE			
	RODOSI BISWAS	BME		BAISHAKHI CHAKRABORTY	ECE			
	ARPIT RAJ	IT		SINJINI DAS	IT			
	SUCHAYAN DAS	AEIE		SOUVIK MAHANTY	IT			
	SOUMITRA JANA	CSE		SAYAN DAS	AEIE			
	NEHA KUMARI	ECE		ANIMIKH CHAKRABORTY	CSE			
	RICK RAJ DAS	ECE		ANUJ KUMAR SINGH	CSE			
	SOMOSREE GHOSH	ECE		RAHUL KISHORE GORAI	CSE			
TCS NINJA	SOMUYA SUBHRO DATTA	ECE		ROUNAK DAS	CSE			
	NEHA SINHA	EE		Sunaj Kumar	CSE			
	VIKASH KUMAR CHAUDHARY	EE		AKASH CHANDRA KUNDU	ECE			
	NANDITA DEY	EE		MD SHAFI	ECE			
	ASHISH KUMAR LAHA	CSE		UDAY SAHA	ECE			
	Meghna Bardhan	CSE		AJITESH KUMAR YADAV	EE			
	RAVI KUMAR	CSE		AKASH KUMAR	EE			
	RITTU DUTTA	CSE		DIYANSHU SHEKHAR	EE			
	SOUMIK LAHA	CSE		MUKUND KUMAR	EE			
	DIGANTA JASH	ECE		MUSKAN SAHAY	EE			
TCS NINJA	RAJIB KUMAR PAUL	ECE		SONU KUMAR	EE			
	VIKRANT SHREE	ECE		SUBHRADIP BISWAS	EE			



WORLD WIDE ALUMNI NETWORK...



Strong Alumni Network Across the Globe



Click The Play Button
above to Hear from
Some of the Alumni

10,000 + alumni at
different corners of the
globe at Top Notch
position in International
Organisations



Some of the Notable Alumni



Kaushani Dasgupta
Aerospace Research Engineer
Johnson Space Centre,
NASA, USA

ALUMNUS EE
(2009)



Dr. Indranil Chatterjee
Scientist
AIRBUS, Germany

ALUMNUS ECE
(2008)



Dr. Sayandeep Sen
Senior Researcher
IBM Research Bangalore, India

ALUMNUS CSE
(2004)



Ayan Karmakar
Scientist
Semiconductor laboratory,
Dept. of Space , Govt. of India

ALUMNUS ECE

10,000+ alumni members with bright careers around the World



Some of the Notable Alumni



SAPTARSHI CHATTERJEE

Vice President
Goldman Sachs, USA

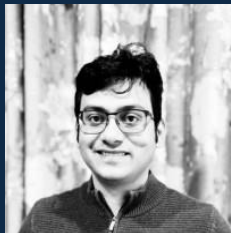
ALUMNUS CSE
(2008)



Nilanjan Mitra

Director
Cognizant, India

ALUMNUS IT
(2003)



Anupam Banerjee

AI ML Product Manager
Ford Motor Company,
Michigan, USA

ALUMNUS CSE
(2009)



Angshuman Sarkar

Senior Software Engineer
Microsoft, Redmond ,
Washington, USA

ALUMNUS CSE
(2005)

10,000+ alumni members with bright careers around the World



Some of the Notable Alumni



CHANDAN KUMAR JHA

Scientific Officer at Atomic
Energy Regulatory Board,
Government of India

ALUMNUS ME
(2016)



DR. ROHIT GUPTA

Newton International Fellow
of Royal Society- University
College London.

ALUMNUS ME
(2016)



ANUJ ANGWAD SRIVASTAB

Railways as an Permanent
way Inspector

ALUMNUS ME
(2016)



SAIKAT MANDAL

Research Officer at Institute
for Resource Analysis and
Policy, India

ALUMNUS CE
(2017)



Some of the Notable Alumni



Dr. Saptarshi Sengupta

Assistant Professor
Computer Science
Murray State University, USA

ALUMNUS ECE
(2015)



Dr. Pratyasa Bhui

Asst. Professor
Indian Institute of Technology,
Dharwad, India

ALUMNUS EE
(2010)



Dr. Arnab K. Paul

Postdoctoral Research Associate
Oak Ridge National Laboratory
USA

ALUMNUS CSE
(2013)



Anirban Sengupta

Postdoc Research Fellow
Vanderbilt University Medical Centre,
USA

ALUMNUS BME
(2010)

10,000+ alumni members with bright careers around the World



Some of the Notable Alumni



Dr. Kinjal Dhar Gupta

Data Scientist
Schlumberger, USA

ALUMNUS CSE
(2006)



Dr. Bipul Islam

Data Scientist ,
Cambridge Mobile Telematics,
Massachusetts, United States

ALUMNUS CSE
(2011)



Dr. Sinchan Bhattacharya

Senior Data Scientist
Alcon, USA

ALUMNUS EE
(2013)



Dr. Ananya Dass

Enterprise Data Architect
Bloomberg LP, USA

ALUMNUS CSE
(2011)

10,000+ alumni members with bright careers around the World



Some of the Notable Alumni



Mr. Rajat Suvra Halder

Asst. Manager
Ministry of Health,
Govt. of India, India

ALUMNUS BME
(2007)



Mr. Vikramjit Poddar

Asst. Audit Officer,
Comptroller and Auditor
General of India, India

ALUMNUS BME
(2011)



Mr. Joydeep Mukherjee

Senior Manager
Bharat Petroleum Corp Ltd,
India

ALUMNUS EE
(2008)



Mr. Shiv Shankar

Location In Charge
Indian Oil Sky Tanking Ltd,
India

ALUMNUS AEIE
(2013)

10,000+ alumni members with bright careers around the World



Some of the Notable Alumni



Mr. Saranjit Gupta

Senior Manager, Pricing & Marketing
Cypress Semiconductor, Munich,
Germany

ALUMNUS CSE
(2008)



Ms. Priyata Guhathakurta

Manager
Capgemini
Melbourne, Australia

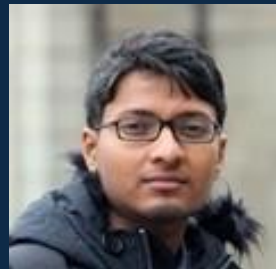
ALUMNUS CSE
(2006)



Mr. Deep Prakash Dey

Software Development Engineer
Amazon, India

ALUMNUS CSE
(2015)



Mr. Samudranil Roy

Associate Developer
SAP, Bavaria, Germany

ALUMNUS CSE
2015

10,000+ alumni members with bright careers around the World



2019-2020 TO 2021-2022

Highlighted Achievements of Students

Achievements of Students



Chatra Viswakarma Award



Toycathon Award



TCS Enginx



Smart India Hackathon



Football and Cricket Tournament Winners



This can be yours, if you believe in yourself

TOYCATHON AWARD





ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Award Presentation Ceremony of

Vishwakarma Awards

Chief Guest

Shri Ravi Shankar Prasad

Minister of Skill Development and Entrepreneurship



Winner of Chhatra
Vishwakarma Award

Prof. P.K. Desai
ISTE



3M-CII YOUNG INNOVATORS CHALLENGE

Giving winners
Impact Innovation



Winner of CII Young
Innovators
Challenge



One team of ECE, AEIE & CSE secured 2nd position in SIH - 2019 (Hardware) for the prototype “water from thin air”





NSEC GIRLS KABADDI TEAM



**NSEC FOOTBALL TEAM
CHAMPION, JALPAIGURI 20**



A numerous 1st and 2nd
Prizes in Sports Events





National Institute of Fashion Technology

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Our Sponsor Partners



Winner of Fashion Show 2019
at National Institute of Fashion
Technology



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