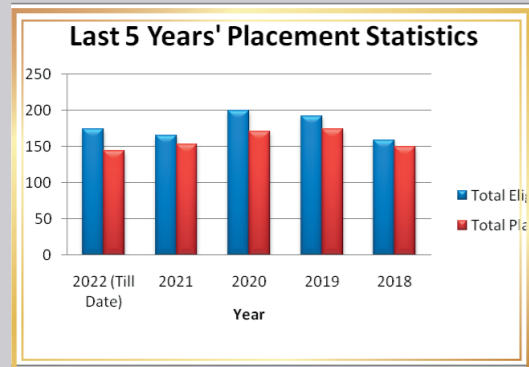
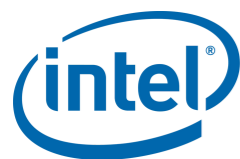


Training and Placement

Glorious placement record (last five years) shows 90-95% getting placed in top companies with good pay packages.



Our Notable Recruiters



Microsoft



Contact Us

1 No. Govt. Colony (Near Science City) Kolkata-700150

Ph: 6292219054

Web: www.bitcollege.in / www.bitcollege.org

email: admin.bit@bitcollege.in / biotkolkata@gmail.com

ADMISSION OFFICE: Offbeat CCU, 36-F, Topsia Rd, Topsia, Kolkata-700039 (Formerly known as Landmark Hotel) near Science City (Bus Stop - Uttarpanchannagram) Ph: 6292219053/ 03341804111/ 03341804222

CORPORATE: EM 4/4, Sector V, Salt Lake, Kolkata-700091 Ph: 03323571094

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**ADMISSION
2022**

BENGAL INSTITUTE OF TECHNOLOGY

A Unit of Techno India Group

Courses offered: 4 years B.Tech in BT, CSE, CSE-AIML, ECE & IT
Affiliated to MAKAUT (formerly known as WBUT) and approved by AICTE

Enlisted in the
National Institutional Ranking Framework (NIRF)
in the years 2016, 2018 & 2020
by the MHRD, Govt. of India

<http://bitcollege.in/>

For Admission Contact

9433914699/ 8442889695/

9433487659/ 9830192642/

9836692870/ 9903194479/

6292219053



Bengal Institute of Technology (BIT), a unit of Techno India Group, started its journey in the year 2000 with a focus mainly on quality education and academic excellence. Since then, it has emerged as one of the premier self-financed Engineering Institutions in West Bengal. As a mark of recognition of academic excellence, BIT has been awarded NIRF ranking by MHRD, Govt. of India in the years 2016, 2018, and 2020.

Academic Excellence

- Outcome-based education with the help of the state-of-the-art infrastructure.
- Mentorship for individual students
- Industry-oriented training on cutting-edge technologies.
- Support for GATE, CAT, and other competitive exams.
- Highly Qualified and Experienced Faculties. One-third of the teachers are holding Ph.D. with an average experience of more than 15 years.

Facilities

- Highly experienced faculty from industry and academia.
- State-of-the-art infrastructure including model classrooms, well-equipped laboratories, common room, playground, wi-fi enabled campus, etc.
- Excellent library with more than 38000 books, journals and magazines.
- MoUs with University of Wisconsin Platteville, USA & OpenPower Foundation of IBM, USA and with Infosys Campus Connect for upholding interest of Students.
- Rigorous pre-placement trainings and assistance.
- Institute-industry collaborations such as Infosys Campus Connect, Wipro Mission 10x, and partnerships like that with TCG life sciences.
- Collaboration with professional bodies like ISTE student chapter.
- Accredited to TCS and Capgemini.
- Finishing school programmes and in-house training (Animus) to sharpen the technical and soft skills of the students.
- Ragging free campus.

Courses Offered

All the courses are affiliated to MAKAUT (formerly known as WBUT) and approved by AICTE.



Student Achievements

- Serving top MNCs, Public sectors, Research Institutes, and Defence Sector
- University Rank holders (Gold-2, Silver-1, Bronze-3) in the last 3 years
- Ranked 2nd (2012), 16th (2016), 198th, and 398th (2018) in GATE. In 2019-20, more than 56 students succeeded in GATE, CAT, and GRE.
- Our students have topped in different technical fests and exhibitions and conferences. In 2017-18, six students received Best Paper Award at National and International Conferences.
- More than 175 of our students have completed or are pursuing Master's and Doctoral Degree at internationally famous Institutes like Heidelberg University, University of California, University of Manchester, University of Texas, Southern Illinois University, South Dakota State University, Wright State University to name a few. Besides them, every year many of our students qualify for higher studies at nationally reputed institutes including IITs, NITs, IISC, JU, CU, etc.

Teaching-Learning

- Highly qualified and excellent teachers, having more than 15 years of teaching experience on an average.
- Apart from follow-up the syllabus prescribed by the MAKAUT, several programmes such as seminar, conferences, workshops by eminent speakers from university and academia.
- The institute's Innovation Council (IIC) actively conducts programmes throughout the year, as per the guidelines of MoE, Govt. of India.
- Students organize and participate in various Hackathons or Toycathons throughout the year.

Recreational Activities

- Several clubs of students namely Hack-it-On (coding), Autobot (robotics), Sabbit (Biotechnology), Photography, Drama, Solar Energy, actively organize a number of events throughout the year.
- Sports activities, blood donation camps, and community development programmes are also organized and participated by the students with great enthusiasm.

Courses Offered

Intake

B.Tech in Biotechnology	30
B.Tech in Computer Science and Engineering	120
B. Tech Computer Science and Engineering (Artificial Intelligence & Machine Learning)	60
B.Tech in Electronics and Communication	30
B.Tech in information Technology	60