



RAJYA VOKKALIGARA SANGHA (R)

BANGALORE INSTITUTE OF TECHNOLOGY

K.R Road, V.V Pura, Bengaluru - 560 004 | www.bit-bangalore.edu.in



Recognised By
All India Council for Technical
Education (AICTE), New Delhi



Affiliated to
Visvesvaraya Technological
University (VTU), Belagavi



Accredited by
National Board of Accreditation
UG Programs (9)



Accredited by
National Assessment and
Accreditation Council (NAAC)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)



VTU RANKS

Year	Ranks
2022 - 2023	20
2021 - 2022	28
2020 - 2021	24

Accreditation and Ranking

- ◆ 9 UG Programmes are accredited by NBA (Washington Accord)
- ◆ NAAC A+
- ◆ QS I-Gauge - Gold
- ◆ NIRF Ranking - 2020 & 2021
- ◆ The Week Hansa Research – 2023
 - All India Engineering Colleges - 53
 - All India Private Engineering Colleges - 27
 - Private Engineering Colleges Karnataka - 6
 - Private Engineering Colleges Bengaluru - 4

ADMISSION INFORMATION 2024

CET CODE : E008 COMED-K : E019

PGCET CODE : MBA - B131

MCA - C411

M.Tech : T812

ABOUT BIT

Bangalore Institute of Technology (BIT) is a premier educational institution under the aegis of Rajya Vokkaligara Sangha imparting quality education in the fields of Engineering, Technology and Management. With the motto of **"Technology for Prosperity"**, BIT has seen a phenomenal growth in the last four decades bringing innovation to every road it has travelled. BIT is recognized by AICTE, New Delhi and Government of Karnataka. BIT is affiliated to Visvesvaraya Technological University (VTU), Belagavi, Karnataka, India. BIT is accredited by NBA Washington Accord and NAAC with A+ grade. BIT is also recognised under section 2 (f) & 12(B) of the UGC Act 1956. The institute has state of art infrastructure facilities with highly qualified and experienced faculty members. BIT offers 13 UG programs and 5 PG programs, besides having 13 research and development centers. Students of BIT have secured 20 ranks with 9 gold medals in the university examination - 2023. Every year more than 150 reputed companies visit BIT to recruits students for the internship and full time job.

PROGRAMMES OFFERED

BACHELOR OF ENGINEERING (B.E)

- Computer Science and Engineering
- Information Science and Engineering
- Artificial Intelligence and Machine Learning
- Computer Science and Engineering (Data Science)
- Computer Science and Engineering (IOT & Cyber Security including Blockchain Technology)
- Electronics and Communication Engineering
- Electronics Engineering (VLSI Design & Technology)
- Electronics and Telecommunication Engineering
- Electronics and Instrumentation Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering
- Robotics and Artificial Intelligence
- Civil Engineering

POST GRADUATE PROGRAMMES

- Master of Computer Applications
- Master of Business Administration

MASTER OF TECHNOLOGY (M.Tech)

- Structural Engineering
- VLSI Design and Embedded Systems
- Computer Science and Engineering

Ph.D. Programmes & M.Sc Engineering (By Research)

- 13 VTU approved Research Centers

ELIGIBILITY CRITERIA

UG PROGRAMMES

Duration : Four Years

Eligibility : Candidate should have passed in 12th Std / 2nd PUC or equivalent examination with an aggregate of minimum 45% in Physics, Mathematics as compulsory subject along with Chemistry / Bio Technology / Biology / Computer Science / Electronics as optional subjects in qualifying examination.

40% for SC/ST & OBC (Cat-I, 2A, 2B, 2B, 3A, 3B) category candidates.

Student should have attended CET / COMED-K / JEE entrance examination.

PG PROGRAMMES

Duration : Two Years

Eligibility : Candidate should have secured an aggregate of 50% and above in B.E. or B.Tech. for **M.Tech** programmes. (45% and above for SC and ST category) and have appeared in PG CET.

Candidate should have secured an aggregate of 50% and above in Under Graduate (minimum of three years) for **MCA** and **MBA** programmes (45% and above for SC and ST category) and have appeared in PG CET / KMAT / MAT.

HIGHLIGHTS OF BIT

-  Premier institution imparting experiential learning in Engineering, Technological & Management discipline.
-  Good academic records with highest number of Ranks and Gold Medals under VTU.
-  The college has adopted the National Education Policy (NEP)
-  30+ Student Activity Clubs.
-  Innovation & Entrepreneurship Cell to develop leadership qualities.
-  Active MOU's with more than 100+ companies.
-  Excellent placement records with more than 200 companies visiting BIT every year for campus recruitment.
-  R&D and Center of Excellence in all the departments.
-  Skill Development Lab in Association with Mistral Solutions, Capgemini and Incresol.
-  BIT well being centre
-  The Week-Hansa Research Survey-2023 accords, BIT - one among the Top 4 private engineering colleges in Bengaluru.
-  Dynamic Professional Body Forum (PBF).
-  State of the art infrastructure and highly qualified faculty.
-  Idea Lab, IPR and BIT Startup Cell.



Placements

800+
offers during
2023

400+
offers during
2024
(in process)

**Highest
Salary of
₹57 LPA**
during 2024

OUR RECRUITERS



CONTACT TRAINING & PLACEMENT CENTER

Ph: 080 22422741 | Email: placement@bit-bangalore.edu.in / bitplacement@yahoo.com

UNIVERSITY GOLD MEDALIST & RANK HOLDERS : 2022-23



ABHISHEK G
1st Rank (7 Gold Medal)
Mechanical Engineering



DEEPA B V
1st Rank
Industrial Engg. & Management



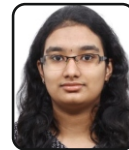
HRUSHISHREE S K
2nd Rank (1 Gold Medal)
Civil Engineering



PRADYUMNA N
2nd Rank
Electronics & Instrumentation Engg.



MONISHA S
2nd Rank
Industrial Engg. & Management



VARSHA GANESAN
3rd Rank
Electronics & Communication Engg.



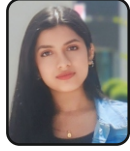
C APARNA
3rd Rank
Electronics & Telecommunication Engg.



YUVANYASHMOORTHY RAMESHBABU
4th Rank
Information Science & Engg.



ISSAC D'SOUZA
4th Rank
Industrial Engg. & Management



GEETHANJALI P
5th Rank
Electronics & Telecommunication Engg.



YASHASWI R
5th Rank
Civil Engineering



AHALYA R
6th Rank
Electronics & Telecommunication Engg.



CHANDANA NEERUBHAVI
6th Rank
Industrial Engg. & Management



HARSHA C M
7th Rank
Mechanical Engineering



MEGHANA K R
7th Rank
Electronics & Instrumentation Engg.



THARUNKUMAR G V
8th Rank
Civil Engineering



DHANUSHA T J
8th Rank
Electronics & Telecommunication Engg.



PRABHAT P RAO
8th Rank
Mechanical Engineering



K YAMUNA
10th Rank
Electronics & Communication Engg.



MAHIMA P
7th Rank
Electronics & Instrumentation Engg.



PRASAD
(1 Gold Medal)
Civil Engineering

BIT's GALLERIA



FOR ADMISSIONS - CONTACT :

+91 94485 12954, +91 94485 12984 | Email : admission@bit-bangalore.edu.in

K. R ROAD, V. V PURA, BENGALURU - 560 004. Tel : +91-80-2661 5865, 26613237 | www.bit-bangalore.edu.in

Email : principal@bit-bangalore.edu.in, principalbit4@gmail.com

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