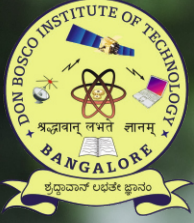


Wayanamac Education Trust®



DON BOSCO



INSTITUTE OF TECHNOLOGY

Mysuru Road, Kumbalagodu , Bengaluru-560074

AN AUTONOMOUS INSTITUTION

Approved by
AICTE
New Delhi



Affiliated to
VTU
Belagavi



Recognised by the
Government of
Karnataka



NAAC
GRADE A
ACCREDITED



Accredited by
NBA
New Delhi
(CSE, ISE, ECE & EEE)



TIMES SURVEY 2025



ALL INDIA
ENGINEERING COLLEGE



ALL INDIA
PRIVATE ENGINEERING
COLLEGE



SOUTH ZONE
ENGINEERING COLLEGE



ALL INDIA CAMPUS
PLACEMENT



CET
CODE E102

COMED-K
CODE E041

PGCET
CODE B163

www.dbit.edu.in

PROGRAMMES OFFERED

UNDERGRADUATE PROGRAMMES

B.E

- **CSE (Artificial Intelligence & Machine Learning)**
- **Artificial Intelligence & Data Science**
- **Computer Science & Engineering***
- **Information Science & Engineering***
- **Electronics & Communication Engineering ***
- **Electrical and Electronics Engineering ***
- **CSE (IoT & Cybersecurity including Blockchain Technology)**

* NBA Accredited

POST GRADUATE PROGRAMME

MBA

CORE & DUAL SPECIALIZATION

- **Marketing**
- **Finance**
- **Human Resources (HR)**
- **Business Analytics**

RESEARCH PROGRAMMES

Ph.D

- **Ph.D in Engineering**
- **Ph.D in Basic Science**
- **Ph.D in Management Studies**



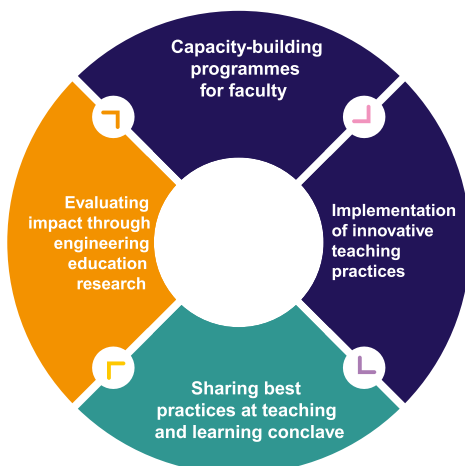
To be a center of excellence to transform young minds in technical and management education, fostering innovation and entrepreneurial skills with ethical, environmental and societal responsibility.



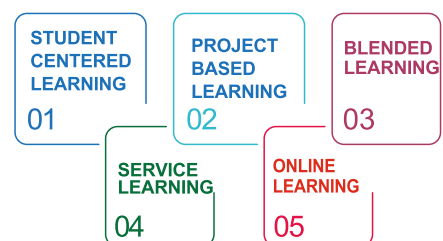
- To impart quality education in order to meet the needs of industry and society.
- To collaborate with academia, industry and research Institutes to strengthen teaching & learning process.
- To promote equitable and harmonious development of students to work in teams.
- To imbibe lifelong learning skills and entrepreneurial skills exhibiting leadership.



To build a culture for innovative Teaching Learning Process DBIT has adopted a range of evidence-based pedagogies including Outcome Based Education (OBE) & Project Based Learning promoted by the Centre for Engineering Education Development (CEED) that incidentally encourages faculty to conduct research in Education Technology as well.



OUR TEACHING METHODOLOGIES



93 Seminars organised

49 Workshops organised

20 Faculty development programmes organised

45 Students' training programmes organised

04 Hackathons

39 Students' Industrial Visits

THE DBIT ADVANTAGE

It begins with good academics, and goes so much further from there. Be it the industry-relevant curricula, co-curriculars, extra-curriculars, industry exposure, placements, or our green, eco-friendly campus. Our ecosystem nurtures innovation and entrepreneurship, empowering you with abilities to become game-changers.

KEY RECOGNITIONS

**ACADEMIC
AUTONOMY**

NAAC A
accredited

NBA
accredited
(CSE, ISE, ECE & EEE)

TOP 25th
Engineering College
in South India by
Times Survey 2025

INFRASTRUCTURE



Digital classrooms
& state-of-the-art labs



Entrepreneurship
Development Cell



IIC
Institute Innovation Council



Dedicated
R&D Centre

HOLISTIC STUDENT DEVELOPMENT



Cultural / Technical fests



Student clubs in
emerging technologies



Value - Added Courses



Various indoor and
outdoor sports

OUTCOME DRIVEN APPROACH



Industry-relevant
curriculum



Campus
recruitment training



Career
Guidance Cell

100%
Placement
Assistance

- Well qualified and experienced faculty steering the curriculum design and delivery.
- Board of Studies with industry representation provides state-of-the-Art curriculum.
- Quality is our forte - A dedicated Internal Quality Assurance Cell (IQAC) drives Quality in whatever we do, especially, the course delivery.
- The institution is accredited by NAAC (National Assessment & Accreditation Council) and all eligible UG programs of the institution are accredited by NBA (National Board of Accreditation).
- Choice Based Credit System helps students to study courses of their choice depending on one's choice and passion.
- Technical events including invited talks, hackathons, technical symposia & others groom students into fully rounded professionals.
- Ample encouragement to participate in sports helps students to pursue additional career paths and adorn the personality of their choice.
- Opportunities for fully rounded development:
 - a) R&D centers attached to each of the teaching departments trigger the research acumen of the students.
 - b) On-campus Entrepreneurship Development Cell (EDC) facilitates incubation and start-ups thus encouraging entrepreneurship among students.
 - c) Skill development in students enabled through centers of excellence / steered by industry leaders makes the students industry-ready.
 - d) Extracurricular activities like NCC/NSS, Sports activities and cultural activities are in -place.
- Dedicated and highly efficient Training and Placement Cell supports students to bag awesome on-campus placements.
- Strategic location of the campus neither being too near to get into the urban hussle-bussle nor being too far making it inconvenient to commute. Proximity through Metro & Expressway.
- Encouragement and ample opportunities to undergo value added courses which are gracefully tied to the curriculum and would earn honors degree for students.
- Mentor-mentee scheme supports the students with respect to his/her curriculum, co-curricular activities, extra-curricular activities, to make his/her campus life smooth, comfortable and enjoyable.
- On-campus hostel facility available for both boys and girls.
- Dedicated counsellor helps students in utmost friendly way to build emotional strength on a need basis.
- Final year of the UG program, totally dedicated for industry exposure through internships and project works.

COMPUTER SCIENCE & ENGINEERING (CSE) INFORMATION SCIENCE & ENGINEERING (ISE)

The curriculum of these Computer Science oriented UG programs is significantly industry oriented and span across fundamental topics starting from programming languages, data bases, web programming and data structures all the way up to topics such as advanced computer architecture, software engineering, distributed databases, distributed computing, cloud computing, high performance computing, operating systems and other advanced topics. This spectrum of topics is positioned strategically in semesters I through 8. The delivery mechanism leverages the right mix of practical and theoretical exposure to the students thus making them industry ready. Professional Elective courses (PECs), multi-disciplinary Institutional Elective Courses (IECs), Internships and Project works along with Value Added Courses offered with industry support through our on campus centers of excellence open opportunity for students to pursue career path of their choice.



CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

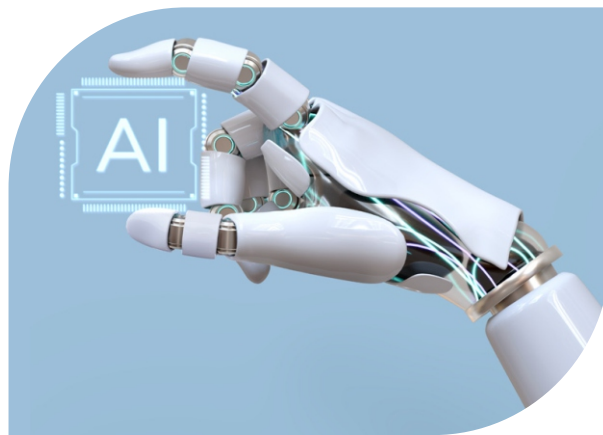


B.E in CSE(Artificial Intelligence & Machine Learning) is a future-focused undergraduate program that blends core computer science principles with cutting-edge technologies in Artificial Intelligence and Machine Learning, Deep Learning, Natural Language Processing. This course equips students with the skills to design intelligent systems, analyze complex data, predictive models, and build smart applications across industries like Healthcare, Finance, Robotics, Autonomous Systems and more. With a curriculum that includes real-world projects, internships, and laboratory work and exposure to Programming languages and tools like Python, TensorFlow, and cloud platforms. Graduates are prepared for high-demand careers for roles such as AI engineers, Data Scientists, and Machine Learning engineers and software Developer. Join this program to

become a pioneer in the world of intelligent innovation.

ARTIFICIAL INTELLIGENCE & DATA SCIENCE

B.E. in Artificial Intelligence and Data Science Engineering is a cutting-edge program designed to equip students with the skills to thrive in the rapidly evolving digital world. Built on a strong foundation of mathematics, statistics, and programming, the curriculum seamlessly integrates advanced domains including Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Big Data Analytics, Generative AI, and Agentic AI. Students gain hands-on experience through real-world projects, industry internships, and state-of-the-art laboratories, preparing them to tackle complex, data-driven challenges across sectors such as healthcare, finance, agriculture, cybersecurity, and smart cities. Crafted in alignment with global industry standards, the program ensures graduates are career-ready from day one. Our expert faculty, active research collaborations, and strong industry partnerships provide students with unmatched mentorship, innovation exposure, and professional growth. Graduates emerge as skilled AI Engineers, Data Scientists, Machine Learning Engineers, Business Intelligence Analysts, and Research Scientists, ready to make an impact at leading global organizations and startups. Whether you aim to build breakthrough AI systems or decode insights from massive datasets, this program is your launchpad. Shape the future. Engineer intelligence. Decode data.



CSE (IoT & CYBERSECURITY INCLUDING BLOCKCHAIN TECHNOLOGY)

The UG program on IoT, cybersecurity and blockchain technology deals with technologies that govern massive data generation, data acquisition, data storage and data protection along with technologies underlying network security, cloud security, information security and application security. This UG program also leverages technologies associated with blockchain also called a digital ledger that records and values transactions secured using cryptographic techniques across computer networks. In this way, the gamut of technologies underlying this UG program opens up multiple career opportunities for students to build technologies that are state of the Art and beyond.

Electronics & Communication Engineering (ECE)

Electrical & Electronics Engineering (EEE)

Curriculum for these programs deals with embedded systems, communication systems and signal processing for the ECE program whereas power system engineering, power electronics, embedded systems, Energy Management Systems (EMS) constitutes the EEE program. Subsequent to these foundation courses during the lower semesters, the higher semesters deal with advanced courses that include VLSI design, advanced digital communication systems, control engineering, Real Time Operating Systems (RTOS) and others. Specific technology areas like 5G/6G cellular communications, parallel processing, distributed computing, electric and Hybrid Electric Vehicles (HEVs), non-conventional energy sources and such others are taught through several elective courses which the students can opt depending on one's interest during the later semesters. Students are also allowed to opt for interdisciplinary courses like AI, ML, DL, cloud computing, programming languages and others so that they are either in a position to apply advanced techniques to their domains of interest or pursue alternative career paths in multidisciplinary domains.



THE CO-CURRICULAR ACTIVITIES

At DBIT, it isn't just about the curricula, but a plan of academics that goes much further. A plan much larger than the field of engineering. A plan that provides opportunity supported by co-curricular activities that give students the extra edge, to lead in the path they choose and pioneer change, the way they should.

CENTRES OF EXCELLENCE (CoE)

SAMSUNG INNOVATION CAMPUS



AICTE - IDEA Lab
AQIS ID: IDEA202003398



Avishkar- CoE for Innovation in Advanced Technologies



TECHNOLOGIES ADDRESSED

VLSI

BLOCKCHAIN

EDGE AI

MACHINE LEARNING

IoT

GENERATIVE
AI

CYBER
SECURITY

AGENTIC AI

CLOUD TECHNOLOGY

5G/6G

QUANTUM
COMPUTING

RENEWABLE
ENERGY

ROBOTIC PROCESS
AUTOMATION

DBIT INITIATIVES

ALUMNI CONNECT

SOFT SKILLS

HOLISTIC DEVELOPMENT

ENTREPRENEURSHIP

ASSESSMENT

INCUBATION

INFRASTRUCTURE AND FACILITIES

WHERE EVERYTHING AROUND, IS JUST AS INSPIRING.



ECO-FRIENDLY CAMPUS



HIGH-SPEED WiFi



BANK + ATM

STATE-OF-THE-ART
LABORATORIES

ON CAMPUS HOSTEL FACILITIES



INDOOR AND OUTDOOR SPORTS FACILITIES



BUS FACILITY



CAFETERIA



APPLIED AI

CLOUD TECHNOLOGIES

VLSI TECHNOLOGIES

WIRELESS COMMUNICATIONS



IT'S ALL IN THE NUMBERS.

54

**Faculty Members
with Ph.Ds**

72

Faculty Members Pursuing Ph.Ds

215

Scopus Indexed Research Publications in the last 3 years

58

Consultancy Projects

5.5cr
worth
Funded Project
(2020-25)

57
Funded Research
Projects

72
Patents

HOLISTIC APPROACH TO BUILD GLOBAL CITIZENS FOR THE 21st CENTURY

**WHEN YOU'VE GOT THE SKILLS,
YOU'VE GOT IT ALL.**

Along your journey at DBIT, your professional growth will be accompanied by valuable life skills, anchored to core universal human values. These skills and ethics enable positive changes technologically, economically, socially, ethically and environmentally responsible manner, with a greater sense of responsibility.

TRAINING AND PLACEMENTS

Training and Placement (T&P) has become an integral part of the curriculum even on a global scale since corporates aspire to recruit fresh talent year after year. As such, DBIT strives to supplement the curriculum with other skills and value adds through trainings to make students industry ready. Additional trainings are imparted to enhance logical and reasoning skills, time management skills, aptitude and analytical skills thus supporting personality development. Some of the reputed companies who visit us for campus recruitment include Infosys, TCS, Wipro, IBM, HP, HCL, NTT Data, Tech Mahindra, Mind Tree, KPMG, Johnson Controls and others. The dedicated T&P cell execute quest for new corporates on a continued basis throughout the year. The outcomes of every campus recruitment drive gets analyzed in a detailed manner and relevant corrections get into curriculum delivery and also into the placement trainings so as to nullify the failures.



NEERAJ V

has been placed at
KIAAN Company in 2024 with the
highest package of

INR 30 LPA

OUR MAJOR RECRUITERS



STUDENT'S ACHIEVEMENTS



Our Student Kishore.S ECE Dept. has secured 1st Place (Gold Medal) in India's Skill competition at Delhi during 2024. Also he has represented Team India for world skill competition held at Paris during Sept 2024.



M.Anushree of AI & ML Dept. has secured 8th Rank in VTU , Belagavi , Karnataka.

HOLISTIC DEVELOPMENT -BEYOND CURRICULUM

THE EXTRA-CURRICULAR ACTIVITIES.

At DBIT, education goes beyond the classroom. It's where everything outside of it, is just as important. Just as inspiring. So,our students pursue interests they've carefully cultivated, or wish to cultivate and emerge as inspiring individual.



DBIT PLAY GROUND



Mr.Gourav S.Upadhyaya
Selected for the
Bharatiya Corporate Premier League



Ms.Sneha P J
International Athlete



SPORTS



Basketball



Badminton



Cricket



Baseball



Football



Kabaddi



Table Tennis



Volleyball



Committed to Excellence in Education

Don Bosco Institute of Technology - Mysore Road, Kumbalagodu, Bangalore-560074.

✉ admissions@donboscobangalore.education 🌐 www.dbit.edu.in

Mrs. Savitha : Head-Admissions : +91-9900361100

Landline : 080-28437028/29/30 IVR No. : 8880716716

