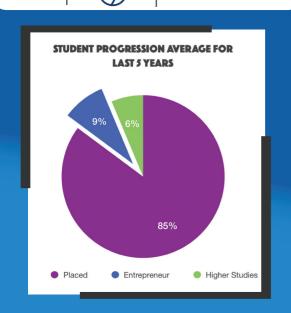
Career Opportunities

- + A vast demand for Big Data Analysts, Machine Learning Engineers, Data Scientists, Business Intelligence Developer, Software Engineers, Network Engineers, Cyber Forensic Experts & Software Architects in IT **Industries**
- → Placement opportunities in reputed IT industries

Infosys°	Cognizant	HCL	infotech
NISSAN	POLARIS	RENAULT Passion for life	verizon v
IBM	TATA TATA CONSULTANCY SERVICES	hp	BYJU'S The Learning App
accenture	†i. HEXAWARE	RENAULT NISSAN MITSUBISHI	Capgemini
virtusa° Accelerating Business Outcomes	aspire	Atos Syntel	SONY
Tech Mahindra	ZOHO	wipro	amazon
Mindtree Welcome to possible	(Z)		























Admissions Open

B.Tech - Computer Science & Engineering

B.Tech - Computer Science & Engineering (Internet of Things)*

B.Tech - Computer Science & Engineering (Cyber Security)*

B.Tech - Artificial Intelligence & Data Science*



Department of Computer Science & Engineering

- ★ Established in 1990 (30 Years of Excellence)
- + Programmes are accredited by NBA
- ★ Association with IBM & Other industrial partners
- → Choice Based Credit System(CBCS)
- Innovative and Outcome based teaching-learning process
- + Highly qualified faculty
- Experienced faculty with High Impact factor research publications
- + Academic collaboration with industries
- → ICT Enabled Class rooms
- + Wi-Fi Campus
- + TCS self service for students 360° view
- → Industry standard laboratories
- → Well equipped digital library
- + Good placement record in reputed industries
- → Opportunities to undergo internship / training in reputed IT industries

Department of Computer Science and Engineering, in academic collaboration with IBM, enhances the technology insight and stimulate the students for their future careers.

Value Added Programmes

- → Big Data Analytics
- + Artificial Intelligence and Internet of Things

Salient Features of B.Tech Computer Science & Engineering:

- + Innovative curriculum jointly developed with IBM
- + Co-Branded Certificate on successful completion of the course by the IBM
- + Experimental learning of IBM specialized courses and Live Industrial cases studies handled by IBM professional experts
- + Software Lab for Emerging Technologies (supported by IBM) equipped with "Licensed IBM software and tools" in the campus

Value Added Courses

- **→** iOS Application Development
- ★ Android Application Development
- **→** Flutter Application Development
- **→** Red Hat Certification









