

SCHOOL OF SCIENCE AND TECHNOLOGY



Bachelor of Computer Application



Master of Computer Application



100% Placement of All
Passout Students



24 Highest Salary
Lakhs/PA in Last Year



4.3+ Average Salary
Lakhs/PA in Last Year



655+ Industry
Connect

Industry Partners for Placement & Internship





Bachelor of Computer Application

Eligibility Criteria

10+2 passed with a minimum of 55% marks in Sc. / Arts / Commerce / Science.

Fees Structure (Rs.)

Fee Per Semester	One Time Fee	1st Semester Fee	Total Course Fee
Bachelor of Computer Application			
49,500	29,000	78,500	3,50,000

The BCA (Hons.) programme builds a strong foundation in computer applications, software development, networking, and database management through practical, industry-focused learning. With hands-on training, real-world projects, and professional certifications, students develop technical and analytical skills essential for the IT industry. Graduates can pursue careers as Software Developers, Web Developers, Data Analysts, Network Administrators, and System Administrators across IT companies, MNCs, startups, and government sectors. The programme also provides a pathway for higher studies and advanced certifications, enabling students to accelerate their career growth in the ever-evolving technology field.

Career Prospects

After completing BCA, students can give an instant thrust to their careers by pursuing MCA (Master of Computer Applications). However, there are other options too that can be considered after completing the BCA degree:

- Prepare for CAT and go for an MBA in IT Management.
- Proceed for a Master's degree by studying M.Sc. (IT).
- Go for a networking diploma and prepare for CCNP or CCNA certification.
- Prepare for Microsoft Certified Solutions Associate

Internship / Placement Information for BCA

With almost every industry using computer applications and knowledge of software, there is a need for BCA Course graduates in almost every industry.

Some of the most pursued roles are of Data Scientists, Software Engineers, Software Developers, Web Developers, Computer Network Architects, Data Operators, Computer Programmers, Database Managers, and Web Analysts.

The average salary after the BCA course can start at INR 3-5 LPA, and within 2-4 years, students can earn as much as INR 4-10 LPA at top IT companies, MNCs, and startups. BCA graduates can find employment in the government sector in various PSUs such as Government Banks, NSCI UC.





Master of Computer Application

Eligibility Criteria

A bachelor's degree in any stream (BCA, BSc, B.Com, BBA, B.Tech, BE) with a minimum of 60% marks.

Fees Structure (Rs.)

Fee Per Semester	One Time Fee	1st Semester Fee	Total Course Fee
Master of Computer Application			
54,000	29,000	83,000	2,45,000

The Master of Computer Application (MCA) is a two-year postgraduate program designed to equip students with advanced knowledge and practical skills in computer applications, software development, and emerging technologies. Our program bridges the gap between academic learning and industry requirements, preparing graduates to excel in the rapidly evolving digital landscape.

With a curriculum aligned to industry 4.0 requirements and emphasizing hands-on learning, the MCA program develops professionals capable of designing innovative solutions, managing complex IT systems, and leading digital transformation initiatives across diverse sectors.

- **Focus Areas:** Software Development, Emerging Technologies, Data Science, Artificial Intelligence, Cloud Computing, and Cybersecurity.
- **Industry-Aligned Curriculum:** Updated to meet current market demands.
- **Hands-on Learning:** Projects, internships, hackathons, and industry collaborations.
- **Expert Faculty:** Experienced academicians and industry professionals.
- **State-of-the-Art Infrastructure:** Advanced computing labs and research facilities.
- **Placement Support:** Dedicated placement cell with strong industry connections.

Career Prospects

MCA graduates enjoy strong career prospects, with high demand for AI and ML skills across tech, finance, healthcare, and more, building on your B.Tech CSE AI/Cyber Security foundation for hybrid roles. Specialized positions focus on intelligent systems and data-driven solutions including Machine Learning Engineer: Builds and optimizes ML models, Data Scientist: Extracts insights from data for decision-making, AI Engineer: Develops AI applications like NLP or computer vision, and AI/ML Consultant or Architect: Advises on AI integration.

Internship / Placement Information for MCA

Students enrolled in the MCA program will gain extensive industry exposure through well-structured internship and placement opportunities with reputed organizations. Key internship partners include DCG Data Core Systems Pvt. Ltd., Cyberwokes, WEBEL, Infosys, Data Space, Kognitive, Euphoria GenX, Think Lab, Math Coders Pvt. Ltd., and Premium Industry Solutions Pvt. Ltd., among others. These collaborations enable students to work on real-world projects, thereby strengthening their technical expertise, problem-solving abilities, and professional competencies.

In addition, students benefit from academic internships and research exposure at premier institutions such as NITs and IITs, further enriching their learning experience and research orientation.

The program also reflects strong placement performance, with students securing opportunities in leading organizations such as TCS, Cognizant, Deloitte, QSpiders, and IBM. This robust industry-academia collaboration ensures that graduates are well-equipped to meet the dynamic and evolving demands of the AI and technology-driven global job market.



Prof. (Dr.) Partha Mukherjee
Dean,
School of Sciences & Technology,
The Neotia University



He has around 33 years of experience in the IT industry and industry research & development under various leadership roles in the areas of Data Science, Business Intelligence, and Data Analytics. His vision is to transform the dimensions of the various units of the School of Science and Technology as per the global academic standard, by steering the thought process of nurturing an enterprise-operational-architectural landscape, into a dynamic-analytical-organizational landscape, in a multidisciplinary mode. He was engaged with the National Institute of Smart Governance (NISG), Ministry of Electronics and Information Technology (MeitY), Government of India, as a Principal Consultant/ Head of the SeMT (State eGovernance Mission Teams) Team for ICT program management. Before NISG, he was engaged with HCL Technologies for 14 years in a leadership role. His core expertise is in the area of Data Science and Business Analytics. In the industry, he was engaged in the business sectors such as Aerospace, Investment Banking, Retail, Life Science, and BFSI. He was attached to the major IT and non-IT giants across the globe. He has work experience in countries like the UK, USA, APAC, and Europe. He has done his PhD (Engg.) in Multimedia Database, Data Streaming, and Data Analytics from the CSE department of Jadavpur University in the year 2006.

Scholarships & Financial Aid

At TNU, we offer numerous merit-based as well as need-based scholarships (25% to 100% on Tuition Fees) to ensure that no student is left behind. There is no limit to the number of scholarships granted by the University, and if a student is eligible as per the given criteria, then he or she will get the "Guaranteed Scholarship".

NAME	CRITERIA
CHANCELLOR'S SCHOLARSHIP	i) Yearly family income should be less than 2.5 Lakhs ii) An interview and documents verifications will be done by an empowered committee decided by the University Management
GRAMOTTHAN SCHOLARSHIP (Students from Gram Panchayat area of South 24 Parganas)	>= 65% marks in H.S Yearly family income less than 5.0 Lakhs
SPECIAL HILL STUDENTS' SCHOLARSHIP [Students from GTA Area (W.B), North-East States, Andaman and Nicobar Islands, Nepal & Bhutan]	>= 65% marks in H.S Yearly family income less than 5.0 Lakhs

NAME	CRITERIA
SAHODARYA SCHOLARSHIP (Siblings of all students – present or passed out)	>= 60% marks in H.S
MERE APNE SCHOLARSHIP (For Ambuja Neotia Group employees – in the memory of Late Vinod Kumar Neotia)	>= 60% marks in H.S Yearly family income less than 5.0 Lakhs
SPORTS SCHOLARSHIP	>= 60% marks in H.S State Level / National Level Participant / Champion
CULTURAL SCHOLARSHIP	>= 60% marks in H.S State Level / National Level Participant / Champion

All Scholarships are available for UG courses only.

Hands-on Training for BCA and MCA Students



Campus: Sarisha, Diamond Harbour Road, 24 Parganas (S), West Bengal - 743368
Head Office / City Admission Office: Vishwakarma, 86CTopsia Road (S), Kolkata - 700046
For Admission related details, Call: +91 70444 46888 / +91 70444 46999
Email: contact@tnu.in

