



ST. FRANCIS COLLEGE | BENGALURU

Permanently Affiliated to Dr. Manmohan Singh Bengaluru City University
Accredited 'B++' Grade by NAAC | Approved by AICTE



ADMISSIONS
OPEN
2026-27

MCA

Master of Computer Applications

Value added courses offered

- ✓ Full Stack Development (Java, Python, MERN full stack)
- ✓ Data Science & Machine Learning
- ✓ AI & Generative AI
- ✓ Software Testing
- ✓ Cybersecurity
- ✓ DevOps

Department of **MCA**

Eligibility:

- A candidate with any degree of a minimum of 3 years duration (10+2+3) from a recognized university with a minimum of 50%.
- The candidate has studied Mathematics/Computer science/Business mathematics/Statistics/Computer Applications/Electronics as a subject at PUC level or equivalent HSC (XII Standard) or at Degree level.

Duration: 2 Years | 4 Semesters

Core Functioning & Department Highlights

The Department of Master of Computer Applications (MCA) is committed to nurturing competent, innovative, and industry-ready computing professionals through a holistic blend of academic excellence, experiential learning, skill development, and industry engagement. The department strives to provide a dynamic learning environment that equips students with the technical expertise, problem-solving abilities, and professional competencies required to excel in the rapidly evolving field of Information Technology.

Value-Added Courses for Skill Development

Recognizing the importance of continuous upskilling, the department offers a wide range of value-added courses and certification programs in emerging technologies. These courses focus on industry-relevant domains such as Artificial Intelligence, Machine Learning, Data Analytics, Cloud Computing, Cyber Security, Full-Stack Development, DevOps, and Business Intelligence.



Experiential Learning Approach

The department emphasizes experiential and outcome-based learning methodologies that go beyond traditional classroom teaching. Students engage in hands-on laboratory sessions, real-world projects, case studies, coding challenges, hackathons, mini-projects, capstone projects, and research-oriented activities.



Strong Industry Connect

The department maintains strong collaborations with leading IT organizations, technology partners, and industry experts. Regular guest lectures, expert talks, industry interactions, workshops, seminars, and technical conclaves provide students with exposure to current industry trends, emerging technologies, and professional practices.



Experienced & Qualified Faculty

The department takes pride in its highly qualified, experienced, and dedicated faculty fraternity comprising academicians, researchers, and industry professionals. Faculty members possess expertise across diverse domains including Artificial Intelligence, Machine Learning, Data Science, Cyber Security, Cloud Computing, Software Engineering, Algorithms and Web Development.



Placement Training & Career Assistance

The department is dedicated to enhancing students' employability through comprehensive placement training and career development programs. Specialized training sessions are conducted in aptitude, logical reasoning, quantitative techniques, communication skills, group discussions, technical interviews, coding proficiency, and personality development.

Research, Innovation & Entrepreneurship

The department encourages students to engage in research, innovation, and entrepreneurial initiatives through project-based learning, research publications and innovation clubs. Students are motivated to participate in national and international conferences, technical competitions, hackathons, and innovation challenges.



Industrial Visits & Practical Exposure

Industrial visits are organized to provide students with first-hand exposure to professional work environments, organizational processes, and emerging technologies. These visits offer valuable insights into industrial practices, software development methodologies, project management frameworks, and technology infrastructure.

Internships and Placement Support

The department facilitates industry-oriented internships and internship-to-full-time employment opportunities in emerging domains such as Full Stack Development, Data Analytics, Data Preprocessing, Software Testing, and Cyber-security. These programs provide students with valuable hands-on experience by enabling them to work on real-world projects and industry-relevant technologies.



Recreational & Co-Curricular Activities

The holistic development of students is a key focus. A variety of recreational, cultural, sports, field activities, and technical activities are organized. Events such as coding competitions, technical fests, cultural festivals, sports tournaments, club activities, and community engagement programs contribute to a vibrant and enriching campus experience.



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DR. MANMOHAN SINGH
BENGALURU CITY UNIVERSITY

Learn, Innovate
and Lead in the
World of Technology



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