

MASTER OF COMPUTER APPLICATIONS (AICTE Approved Programme)



LOYOLA
ACADEMY

WHAT IS UNIQUE ABOUT LOYOLA'S MCA?

Loyola's MCA program offers a unique blend of theoretical knowledge and practical experience, ensuring students are well-equipped with both core computer science principles and the latest industry standards.

- **Comprehensive Curriculum:** Students gain expertise in core computer science.
- **Industry Integration:** The program emphasizes on-the-job training, internships, and industry visits, providing students with real-world exposure and ensuring they are up-to-date with current industry practices.
- **Practical Learning:** Through workshops and hands-on projects, students receive practical exposure enabling them to apply theoretical concepts in real-world scenarios.
- **Exclusive Recruitment Opportunities:** Loyola organizes exclusive recruitment drives, connecting students with potential employers and enhancing their employability.
- **Soft Skills Development:** The program focuses on enhancing students' analytical skills, teamwork abilities, and personality development, ensuring they are well-rounded professionals ready to excel in the workplace.
- **Employability:** With a strong emphasis on practical experience and industry-relevant skills, graduates of Loyola's MCA program are readily employable, equipped to tackle the challenges of the rapidly evolving technology landscape.



About the Programme:

- **MCA is a two-year postgraduate program that focuses on computer applications. The course is designed to provide students with the knowledge and skills that are required to develop and implement computer applications. MCA is a popular choice for students who want to pursue a career in the IT industry. MCA course allows candidates to develop computer skills which are in great demand across various IT and Software Companies. Moreover, it is designed to meet the shortage of qualified professionals in the IT industry in India.**



Infrastructure Facilities

- Spacious Campus
- Excellent laboratories that provide the best practical knowledge to the students
- Good infrastructure
- Medical facilities
- Bank
- Innovation Centre
- Cafeteria
- Stationery

Placements/Higher Education/Soft Skills

- CRT training is provided for students to secure placements in campus interviews.
- Academic Consultants for higher Education.
- Soft skills classes are conducted to improve communication skills.

Library and Information Center

- Delnet
- Infflibnet
- Online Journals
- Books

Activities of the Department:

- Industrial visits are organized every year to improve students' learning skills.
- Parent-teacher meetings are conducted every year to improve communication between teachers and parents.
- Science Day to explore student talents through a project exhibition.
- E-lab to school and mobile lab programs
- Workshops, seminars, internship programs, and minor projects

Career Opportunities:

After successful completion, students will be placed as

- Software Developer
- Database Engineer
- Cloud Architect
- Web Designer/Developer
- Network Engineer
- Ethical Hacker
- Project Manager
- Software Engineer
- Database Administrator
- Cloud Engineer
- UX Designer
- Data Scientist
- Business Analyst



ADMISSION GUIDELINES

Admissions to our MCA course happens through ICET counselling (70% quota) & common route (30% Management Quota)

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