



FOUNDATION For Your Future



**Master of
Computer Application (MCA)
with an Elective in Artificial Intelligence**



2 Years | UGC Entitled Online Degree Program

Live Sessions

Self Learning Material

Discussion Forums

Online Exams

About the Elective

Artificial Intelligence (AI) has given us the right unison of technology and machination. We now prefer automated humanless recommendations each time we start browsing our favorites online.

We love it when the Facebook news feed populates the result as we wish. Thanks to Artificial Intelligence (AI). MCA with Artificial Intelligence is one of the best online MCA courses in India. With about US \$ 50 billion spent on itself, AI and academic AI programs are prospering everywhere. The worldwide expenditure on Artificial Intelligence (AI) is all set to double, triple, and even quadruple in the next decade. Loads of organizations worldwide will require skilled employees to add to their organizational growth through AI integrations and machine learning. It is one of the best online degree programs in India.

The present state sees a scarcity of skilled employee base in this area. The program lays the foundations for one's technical streak in computer systems and software applications. A learner starts channelizing the technical traits, and the skills in machine learning and AI allow the learner to handle the integrations more effectively in a real-time environment.

Elective Highlights

- + Pragmatic curriculum, designed for industry-readiness
- + Learn every relevant technology including Python and SQL, alongside some of the most viable machine learning techniques in the industry
- + Be a leveraged competitor and maestro in AI challenges
- + Get an interactive e-portfolio for each project and showcase your expertise
- + Learn every 'Trick of the Trade' through comprehensive sessions by eminent data scientists, AI and ML engineers
- + Get a compendium of career-oriented content including industry reports, interview guides, resume guides, practice questions and masterclasses

Eligibility

Pass in an Undergraduate (Bachelor) Program of a minimum duration of three (3) years in any stream from a UGC Recognized University, with a minimum aggregate of 50% or an equivalent letter/numerical grade. A relaxation of 5% shall be given to SC/ST candidates.

Candidates who are in the final semester of the Bachelor Program are also eligible to apply.

Duration

2 Years (4 Semesters)

Fee Structure

Tuition Fee						One Time University Registration Fee		Annual Examination Fee	
Domestic			International			Domestic	International	Domestic	International
Semester	Yearly	Total	Semester	Yearly	Total				
₹ 50,000	₹ 1,00,000	₹ 2,00,000	\$1,050	\$2,100	\$4,200	₹ 2,500	\$150	₹ 3,000	\$50

Admission Process

- + Visit our website <https://onlinejain.com>
- + Enquire now
- + Talk to our counsellors for more details
- + Apply for the right program
- + Provisional confirmation of admission
- + Document verification
- + Pay tuition/program fee
- + Confirmation of admission
- + Lms activation & issue of digital identity card
- + Start your pre-semester program
- + Commencement of live online sessions

Syllabus

Semester 1	Semester 2	Semester 3	Semester 4
Mathematical Foundation for Computer Application	Relational Database Management System*	Application Development using Python*	Model Deployment and AI in practice
Operating System and Unix Shell Programming*	Design and Analysis of Algorithms*	Advanced Web Technologies*	Neural Networks and Deep Learning*
Data Communication and Computer Networks	Java Programming*	Big Data Management and Analytics*	Computer Vision*
Data Structures with Algorithms*	Foundations of Machine Learning*	Recommendation Systems*	Natural Language Processing and AI*
Computer Organization and Architecture	Prediction using Machine Learning*	Advanced Machine Learning*	Cross-Functional Elective Course
		Open Elective Course	Project**

How #ItAllAddsUp to a successful career!



UGC Entitled Online Degree Programs



Collaborations with Global Professional Bodies



A Wide Range of Cross-functional
and Open Elective Courses



Learning Hours and Credits at Par
with On-Campus Programs



Global Faculties



Learn Anytime, Anywhere and on Any Device



Diversity - Learners from 43 + Countries



Innovative Learning Methodology



Access to 20,000 + LinkedIn Learning Courses



Additional Live Sessions Imparting
25 Key Skills for Success



Personalized Support Through Dedicated
Program Managers



High Quality Global Standard Education
with Flexible Fee Payments



Career Advancement Services



2000+ Global Hiring Corporates



 www.onlinejain.com

