



DAYANANDA SAGAR
UNIVERSITY | Online



UGC
Entitled



UGC-Entitled Degree | NAAC A+ Accredited | 100% Online | 2 Years

MCA

Master of Computer
Applications

ADMISSIONS OPEN FOR 2026

Experience

A Modern Blend Of Teaching, Research,
And Industry Interaction

2-Year Program (4 Semesters)

Program Summary

Master of Computer Applications (MCA)

Institute Name

**DAYANANDA SAGAR
UNIVERSITY | ONLINE**

Program Duration

2 YEARS (4 SEMESTERS)

Learning Mode

**100% ONLINE WITH LIVE
SESSIONS ON WEEKEND**

Accreditation

UGC-Entitled, NAAC A+

Total Program Fee (4 Semesters)

INR 1,30,000

Semester Fees:

- Sem 1 - INR 32,875
- Sem 2 - INR 32,375
- Sem 3 - INR 32,375
- Sem 4 - INR 32,375

Zero cost EMI options available



Course Leaders

Expert University Professors
(Course Coordinators &
Subject Matter Experts)



Certificate

Learners Will Be Awarded
With A Degree By
Dayananda Sagar University



Faculty

Learn From Accomplished
University Professors And
Experienced Practitioners.



Eligibility

Graduation (Any Stream) With
50% Marks (45% For
SC/ST/OBC). (For students
Having No Mathematics
Background Need to undergo
compulsory bridge course).

Why Choose Dayananda Sagar University | Online MCA?

Flexible Learning – Study Anytime, Anywhere via Interactive Learning Through Live Lectures, Pre-Recorded Sessions Accessible 24/7



15 In-Demand Specializations & Electives

AI, Cloud Security, Data Science, Blockchain, IoT, Deep Learning, And Quantum Computing.



Career Focused – Resume-Building, Interview Coaching and Job Placement Assistance



Affordable Tuition Fee - INR 1,30,000 Without Compromising Education Quality



Live Weekend Sessions – Weekend Classes With Experienced Faculty



Globally Recognized – UGC-ENTITLED Degree Valued By Employers Worldwide



Program Features



Industry-Recognized Credentials

NAAC A+ Accredited & UGC-ENTITLED Degree, At Par With Traditional On-Campus Program



Virtual Labs for Hands-On Coding

Master Coding Skills With Hands-on Virtual Labs In Our MCA Online Course—Learn By Doing, Anytime, Anywhere With Cloud-Based Lab Environments For Real-World Programming Experience



Real-World Learning

Pre-Recorded Lectures, Live Interactive Sessions, Case Studies, Business Simulations, Internship Projects & Capstone Projects



Industry-Aligned Curriculum

Dayananda Sagar University | Online Ensures Quality Education Curriculum That Meets UGC Standards



15 In-Demand Specializations

AI, Cloud Security, Data Science, Blockchain, IoT, Deep Learning, Quantum Computing And More..,



Lifetime Alumni Network

Access Worldwide Professionals, Networking Events, Industry Webinars & Mentorship Program



Four-Quadrant Approach

Video/Audio Content, Digital Resources, Live Discussions & Continuous Assessments



Expert Mentorship & Career Support

Dedicated Mentors, Academic Guidance, Virtual Networking & Comprehensive Career Counselling

This program Is For You If...

You Are Ambitious Tech Professionals And Aspiring Software Developers Ready To Advance Your Careers. This UGC-ENTITLED Program Is Ideal For:



Working IT Professionals

Professionals Who Want To Upgrade Skills And Move Into Senior Or Specialized Roles Without Leaving Their Jobs.



Fresh Graduates (Any Stream)

Graduates Who Want A Structured Postgraduate Pathway Into High-Demand IT Roles Such As Software Developer, Data Engineer, Or Cloud Specialist.



Career switchers from non-IT backgrounds

Learners from Commerce, Arts, or Science seeking an organized route into the IT industry with guided, bridge-friendly learning.



Data Science, AI/ML, Cloud, And Cybersecurity Aspirants

Learners Who Want Hands-On, Project-Based Specialization In Emerging Technologies.



Full Stack And Mobile Developers, Entrepreneurs, And Tech Innovators

Individuals Who Need Strong Technical Depth To Build Products, Launch Startups, Or Lead Digital Transformation In Their Organizations.



Parents on Breaks For Career Comeback

Flexible Weekend Classes Let's Parents Restart Corporate Careers Confidently While Balancing Family Responsibilities.



MCA Program (Electives)

☑ Cloud Computing	☑ Natural Language Processing
☑ Data Science	☑ Mobile Application Development
☑ Blockchain Technologies	☑ Data Analytics & Visualization
☑ Quantum Computing	☑ Quantum Computing
☑ Artificial Intelligence	☑ Industrial IoT & Automation
☑ Deep Learning	☑ Business Intelligence Technology
☑ Big Data Analytics	☑ Business Data Analytics
☑ Internet of Things (IoT)	☑ Quantum Machine Learning



DAYANANDA SAGAR
UNIVERSITY | Online



UGC
Entitled



Dayananda Sagar Legacy Spanning Over 70 Years



Get in Touch

Have Questions About Our Programs? We Are Here To Help! Whether You Need Assistance With Enrolment, Course Details, Our Team Is Ready To Guide You.

Reach Out To Us Via Email Or Phone. You Can Also Visit Our Faq Section For Common Queries.

YOUR EDUCATION IS OUR PRIORITY, AND WE ARE COMMITTED TO PROVIDING THE SUPPORT YOU NEED IN THIS JOURNEY.

Admissions



Call Us
+91 9880147004

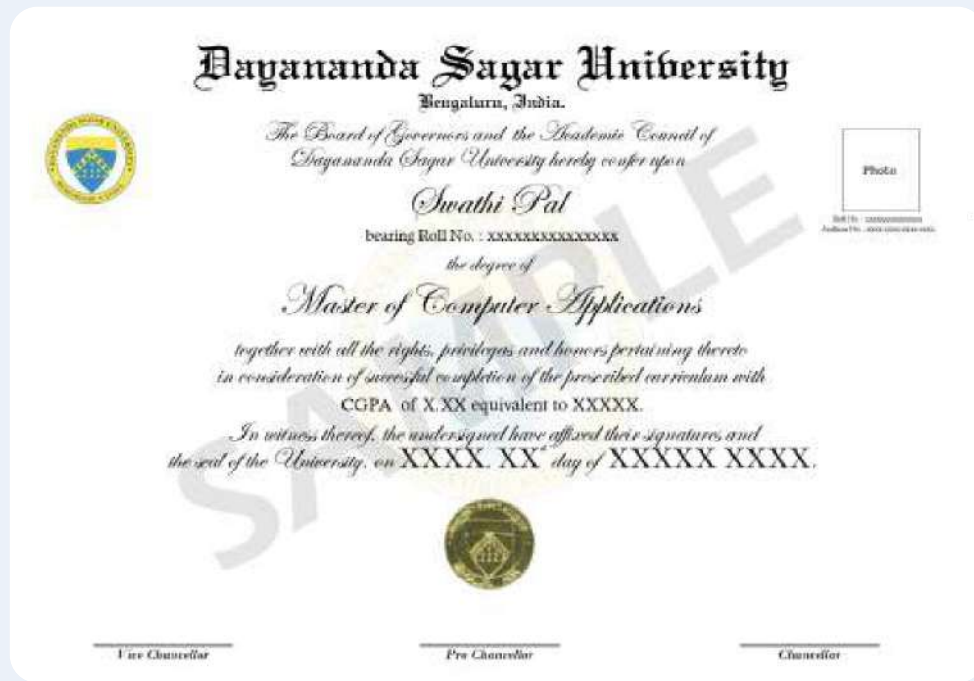


Email Us
admissions@dsuonline.com



Visit Our Website
www.dsuonline.com

Sample Degree Certificate



Frequently Asked Questions

1. Is MCA Degree Recognized By Employers And Government?

Yes, UGC-ENTITLED And NAAC A+ Accredited—Recognized By Banking, Finance, Auditing, And Government Institutions.

2. What Is A Virtual Lab And How Does It Help MCA Students?

A Virtual Lab Is An Online Learning Environment That Allows Students To Perform Practical Experiments, Simulations, And Coding Exercises Anytime And Anywhere. It Helps MCA Learners Gain Hands-On Experience In Programming, Databases, Networking, And System Concepts Without The Need For Physical Lab Infrastructure.

3. Do I Need Any Special Software Or Hardware To Access The Virtual Lab?

No Special Hardware Is Required. Students Only Need A Laptop or Desktop With A Stable Internet Connection And A Modern Web Browser. All Required Tools, Compilers, And Simulators Are Pre-Configured And Accessible Directly Through The Virtual Lab Platform.

4. What Are Virtual Labs In The MCA Program, And How Do They Help Me?

The MCA Offers Cloud-Based Virtual Labs Where You Can Code In Python, Java, C++, And Web Technologies, Practice Data Structures And Database Queries, Run Projects In Cloud Environments, And Get Instant Feedback—Simulating Real-World Development And Significantly Boosting Practical Programming Skills.

5. Can I Pursue This MCA While Working Full-Time?

Yes. The Program Is Designed For Working Professionals, With 100% Online Delivery, Weekend Live Sessions, 8–12 Study Hours Per Week, 24/7 Access To Content, And Self-Paced Learning Within Each Semester So You Can Balance Work And Study.