



DAYANANDA SAGAR
UNIVERSITY

Online



UGC
Entitled



UGC-Entitled Degree | NAAC A+ Accredited | 100% Online | 3 Years

BCA

Bachelor of Computer
Applications

ADMISSIONS OPEN FOR 2026

Shape Your Future
With A Cutting-Edge Online BCA
Program

3-Year Program (6 Semesters)

Program Summary

Bachelor of Computer Applications (BCA)

Institute Name

**DAYANANDA SAGAR
UNIVERSITY | ONLINE**

Program Duration

3 YEARS (6 SEMESTERS)

Learning Mode

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

Accreditation

UGC-ENTITLED, NAAC A+

Total Program Fee (6 Semesters)

INR 1,20,000

Semester Fees:

- INR 20,000/semester
- With Easy 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

Pass In 10+2 or Equivalent
With 45% Marks (40% For
SC/ST/OBC)

Why Choose Dayananda Sagar University | Online BCA?

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



Affordable Tuition Fee - INR 1,20,000 Without Compromising Education Quality

12 In-Demand Specializations & Electives

Artificial Intelligence, Machine Learning, Big Data Analytics, And More...



Live Weekend Sessions – Weekend Classes With Experienced Faculty

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



Globally Recognized – UGC-ENTITLED Degree Valued By Employers Worldwide



Program Features



UGC-ENTITLED Industry- Recognized Degree

Globally Recognized At Par With on-Campus BCA Program, Valued By Employers Across The Tech Industry



Virtual Labs For Hands-On Coding

Master Coding With 24/7 Cloud-Based Labs—Learn By Doing In Real Development Environments



12+ Specialization Electives

AI, Cloud, Data Science, Cybersecurity, IoT, And More



Industry-Aligned Curriculum

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



Real-World Projects

Build Actual Applications, Solve Real Algorithms, Develop ML Models, Create Games—Practical Learning



Career Support

Placement Assistance, Internship Opportunities, Mock Interviews, And Lifetime Alumni Network



Flexible Learning

100% Online, Live Weekend Sessions, Self-Paced Study As Per Your Own Schedule



Expert Faculty & Mentorship

Learn From Experienced Computer Science Coordinators With Industry Expertise

This program Is For You If...

You Are Aspiring Software Developers Seeking Hands-On Coding Via Virtual Labs. Ideal For Students Seeking Formal Education And Working Professionals Upgrading Skills. Perfect For Career Switchers With 12+ Specializations In AI, Cloud, Cybersecurity.



Fresh Graduates

Transition From Bachelor's Degree To Professional Software Development With Structured Curriculum And Hands-on Practice.



Working IT professionals

Advance Your Career In Software Development While Maintaining Your Job. Weekend Classes And Flexible Schedule Designed For Professionals.



Career Switchers

Enter The Lucrative Tech Industry From Non-IT Backgrounds. Bridge Courses And Foundational Learning Support Your Transition.



Parents returning after career breaks

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



Cybersecurity Enthusiasts

Build Expertise In Information Security, Ethical Hacking, And Secure System Design.



Entrepreneurs & Innovators

Build Tech Skills To Create Software Products, Apps, And Digital Solutions For Your Ventures.



Game & Animation Aspirants

Master Game Development Engines And Animation Technologies For Creative Tech Careers.



BCA Program (Electives)

✓ Artificial Intelligence

✓ Ethical Hacking

✓ Machine Learning

✓ Mobile Programming

✓ Big Data Analytics

✓ Database Administration

✓ Blockchain Technologies

✓ Advanced Database (NoSQL)

✓ Full Stack Development

✓ Internet of Things (IoT)

✓ DevOps

✓ Game Programming



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

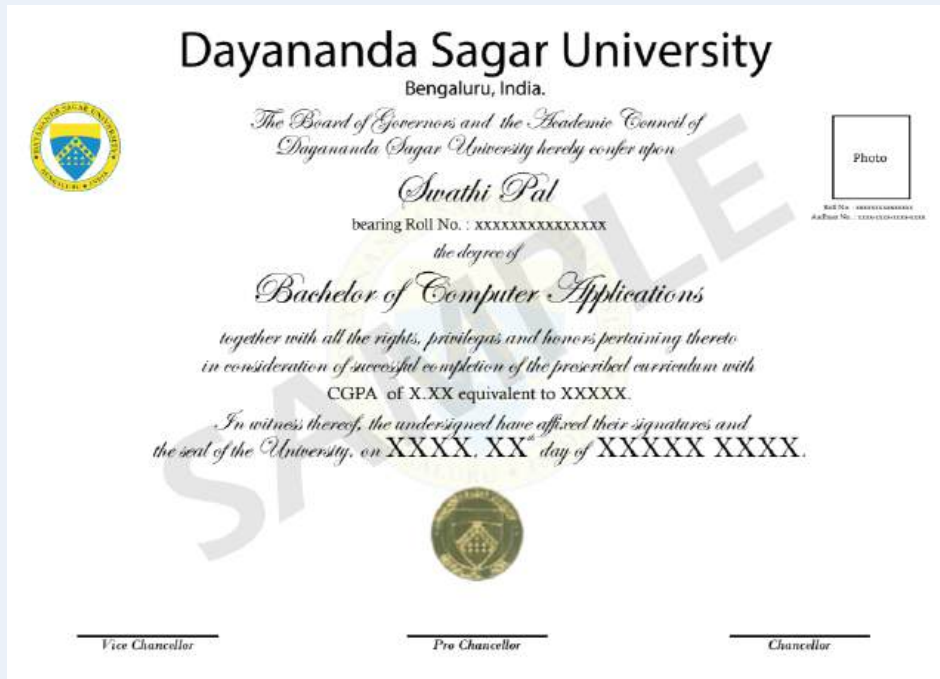


Email Us
admissions@dsuonline.com



Visit Our Website
www.dsuonline.com

Sample Degree Certificate



Frequently Asked Questions

1. Is the BCA degree recognized by employers?

Yes, UGC-Entitled And NAAC A+ Accredited—Recognized Globally By FMCG, Banking, Consulting, And It Companies.

2. What is a Virtual Lab, and how does it help BCA 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 BCA 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. Can I access the Virtual Lab Anywhere?

Yes. The Virtual Lab Is Available 24×7, Allowing Learners To Practice Experiments, Revise Concepts, And Making It Ideal For Flexible And Self-Directed Learning.

5. Which subjects and technologies are covered in the Virtual Lab?

The Virtual Lab Covers All The Courses Strictly Aligned With The Prescribed University Syllabus And Academic Curriculum Requirements.

6. Are there LIVE sessions with faculty?

Yes, Weekend Live Sessions With Expert Coordinators For Doubt Clearing, Coding Demos, And Real-World Tech Discussions—All Recorded.

7. Can Working Professionals Pursue BCA?

Yes, Designed For Professionals Weekend Classes, 24/7 Lab Access, Self-Paced Learning.

8. What Specializations Can I Choose?

12+ Electives Across 6 Semesters : AI/ML, Cloud Computing, Cybersecurity, Devops, Blockchain, Full Stack, Game Development, And More.

9. What Makes BCA's Virtual Labs Unique?

Cloud-Based Labs With 24/7 Access For Hands-On Coding In Python, Java, C++ —No Installation Needed, Instant Feedback.

10. Will My Virtual Lab Activities Be Evaluated Or Graded?

Yes. Virtual Lab Activities Include Non-Graded Practice Experiments And Graded Auto-Evaluated Exercises.