



Department of
Computer Science & Application
Atal Bihari Vajpayee University, Bilaspur (C.G.)

ADMISSION

NOW
OPEN 2024

Through University Entrance
Examination & Counselling

Based on
NEP 2020



How to Apply

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Program Offered

MCA

M.Sc.
(CS)

NEW

BCA

BSc
Hons. (CS)

Certificate
Programs



Department of
Computer Science & Application
Atal Bihari Vajpayee University, Bilaspur (C.G.)

Programme Offered

M.Sc. (CS)

Eligibility Criteria -

BCA/B.Sc. (CS) B.Sc. (IT) or equivalent with at least 45% Marks

No of seats - 40 Duration : 2 years

MCA

Eligibility Criteria -

BCA/B.Tech.(CS) or equivalent or B.Sc./B.Com /BA with Maths at 10+2 level or at graduation level with at least 50% marks

No of seats - 60 Duration : 2 years

 **AICTE**
Approved Course



Our Exclusive UG & PG Courses

B.Sc. (Hons) CS

Eligibility Criteria -

12th with at least 45% Marks in Maths

No of seats - 60 Duration : 4 years
With Multiple Exit Option

BCA

Eligibility Criteria -

12th with at least 45% Marks in any Subject

No of seats - 40 Duration : 4 years
With Multiple Exit Option

 **AICTE**
Approved Course

NEW

Certificate Programs

Under Dual Degree Program

Cyber Security
and Cyber Law

Python
Programming

ICT for
Teaching
Learning

Android App
Development

Web Technology

Eligibility Criteria - **Any graduate** | Duration : **6 Months** | No of seats - **30**



How to Apply

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Call Us
+91 9691306621



Email
hodcsa@bilaspuruniversity.ac.in



Department of Computer Science & Application

Atal Bihari Vajpayee University, Bilaspur (C.G.)

Highlights of the Department

- Seventeen students of the department qualified UGC-NET including 4 JRF.
- Established Chhattisgarh AI for creating ai ecosystem in the state
- Organized five FDP and one ADP under AADC, AIU, Delhi
- Student Development Program and Internships were organized with collaboration of IIT Kanpur.
- Language lab facility & Placement facility.
- free classes for NET and entry level services
- Centre of Excellence (CoE) for AI & ML and IoT for advanced research and research-based project.
- International webinar series and academic and industrial popular lecture series.
- FDP through ICT Academies, Gol.
- Awareness program on the latest technology through IT professionals.
- All rooms are equipped with LED panels and Digital Teaching Devices (Smart Board).
- Smart classroom facility & Canteen Facility
- Activity through coding and ISEA (Information Security Education and Awareness) clubs.
- Publication of the International Journal of Decision Science and Information Technology (IJDSIT).
- Regular publication of Departmental newsletter: Bits & Bytes.
- Regular workshop, Faculty Development Programme (FDP) on the latest tools and techniques.
- Organizing International Conferences and Seminars every year.
- Mandatory but non-credited MOOC course for every student of PG.
- Research-based project for the students of PG.
- Community service in rural areas related to Digital awareness.
- Scholarship to poor and needy students as well as to merit students.
- Mentor-Mentee concept, and regular parent-teacher meeting
- Four Computer labs equipped with the latest i7 Computers.
- Internet and Wi-Fi facility in Lab and Campus.
- Personality development and communication skill classes.

About Department

The Department of Computer Science was established in the year 2013 with the vision to become a center of excellence in computer education and research. Currently, the department offers undergraduate (UG) and postgraduate (PG) programs. Two programs are approved by AICTE, ensuring high-quality education and adherence to industry standards. The department boasts state-of-the-art infrastructure, including four programming labs equipped with the latest I7 computers and interactive panels.

The department organizes various workshops, seminars, and expert lecture series on a regular basis. In line with its commitment to staying at the forefront of technological advancements, the department has established a Centre of Excellence for Artificial Intelligence (AI), Machine Learning (ML), and Internet of Things (IoT).



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How to Apply

1

Visit –

<https://exam.bucgexam.in/public/home/admission/1>

2

Fill out the form with all the necessary information

3

Pay online fee

4

Submit



Note: Entrance examination date will be declared soon and will be informed to the students through the website portal

Improvement Dates -

Opening Date: 18/06/2024

Last date to apply : 12/07/2024

Date of Examination: 14/07/2024



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