



# DHIRENDRA MAHILA P.G. COLLEGE

Affiliated to MGKVP Varanasi | Empowering Women in Tech

BCA • BATCH 2026

## Break the Code. Build the Future.

Start your tech journey with the BCA Program 2026.

Open to students from any stream —

Arts, Commerce or Science.

Join a community where innovation

meets excellence.



**3**

YEAR DEGREE



**100%**

PLACEMENT ASSISTANCE



**100%**

WOMEN-LED

BACHELOR OF COMPUTER APPLICATIONS | PROSPECTUS 2026

[www.dhirendramahila.edu.in](http://www.dhirendramahila.edu.in) | [admissions@dhirendramahila.edu.in](mailto:admissions@dhirendramahila.edu.in)

## ABOUT THE PROGRAM

# BCA @ Dhirendra Mahila P.G. College

A future-ready 3-year undergraduate program designed to transform curious learners into industry-ready software professionals. Our BCA blends solid computer-science fundamentals with hands-on projects, modern frameworks, internships and mentorship from working engineers — all in a campus committed to empowering women in technology.

## WHY CHOOSE US

### Built for ambition. Designed for impact.

01



#### Any Stream Welcome

Arts, Commerce or Science — no coding background required.

02



#### Industry Curriculum

Updated yearly with input from hiring partners and alumni.

03



#### Hands-on Projects

Build real apps each semester — from web to AI.

04



#### Placement Support

Dedicated cell, mock interviews, resume labs.

05



#### Women-First Campus

Safe, supportive community of future tech leaders.

06



#### Industry Mentors

1:1 guidance from engineers at top tech firms.

## 3-YEAR ROADMAP

### Your journey from learner to engineer.



#### YEAR 1

##### Foundations

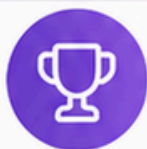
Programming in C/Python, Math for Computing, Web Basics, DBMS-I



#### YEAR 2

##### Build & Apply

Java, Data Structures, OOP, React, Cloud, DBMS-II, Internship-I



#### YEAR 3

##### Specialise

AI/ML, Mobile Dev, Cybersecurity, Capstone Project, Internship-II

# Eligibility & Fees

## ELIGIBILITY

- 12th Pass from any recognised board
- Minimum 50% aggregate marks
- Open to Arts, Commerce & Science
- No prior coding experience needed
- Age limit as per university norms

## FEES (PER YEAR)

# Rs. 21,500

TOTAL / YEAR

# Rs. 43,000

## CAREER PATHS

### Where our graduates go



Frontend  
Developer



Backend  
Engineer



Data  
Analyst



UI / UX  
Designer



QA  
Engineer



Cloud  
Associate



Mobile  
App Dev



AI / ML  
Intern

“



### “From Arts to Apps”

I came from a Humanities background, scared of math and code. Three years later I'm a Frontend Developer at a leading tech firm. The mentors here genuinely believed in me — and that changed everything.

— ANJALI VERMA • BCA 2024 • Frontend Developer

## TRAINING PARTNERS



CREATUM



MINDMATICS



NEXTGEN



HINDSOL



READY TO START?

Apply for **BCA 2026** today.

Admissions open • Limited seats.

### Dhirendra Mahila P.G. College

Phone: 7275154505

WhatsApp: 8858653223

Email: dmmvcollege@gmail.com

Web: dmmv.co.in

Address: Karmajeetpur, Sunderpur, Varanasi - 221005

# Skills the world is hiring for

Every industry — banking, healthcare, retail, entertainment — runs on software. BCA puts you at the center of the most disruptive technologies of this decade.



## Artificial Intelligence

Build intelligent systems with ML, deep learning, and Generative AI — the most in-demand skill of 2026.

01



## Cloud Computing

AWS, Azure & Google Cloud fundamentals — power the apps the world runs on.

02



## Cyber Security

Ethical hacking, network defense, and digital forensics for a safer internet.

03



## Data Science & Analytics

Turn raw data into business decisions with Python, SQL, and modern visualization.

04



## Mobile App Development

Ship Android & cross-platform apps used by millions.

05



## Automation & Bots

RPA, chatbots, and workflow automation — the new productivity layer.

06

# Career paths after **BCA**

Average industry packages for  
fresh graduates

India • 2026 trends



**Software Developer**

₹4–12 LPA

01



**Data Analyst**

₹4–10 LPA

02



**Web Developer**

₹3–9 LPA

03



**System Administrator**

₹3–8 LPA

04



**AI/ML Engineer**

₹6–18 LPA

05



**Cyber Security Analyst**

₹5–14 LPA

06



**Database Engineer**

₹4–11 LPA

07



**Tech Entrepreneur**

Limitless

08

# Curriculum that grows with you

Three years, structured progression — from core fundamentals to industry-defining technologies.

01



## Foundation

Year 1

- C Programming
- Digital Electronics
- Mathematics
- Computer Fundamentals
- Communication Skills

02



## Core

Year 2

- Data Structures
- Java Programming
- Python
- SQL & DBMS
- Operating Systems
- Web Technologies

03



## Advanced

Year 3

- Computer Networking
- Artificial Intelligence
- Mobile App Development
- Cyber Security
- Software Engineering
- Capstone Project

// Infrastructure

# Spaces designed for deep work

Purpose-built spaces that inspire collaboration, learning and innovation.



## Collaborative Learning Studio

Spacious lab environment designed for teamwork, project work and a focused, discipline-driven study culture.



## Advanced Computing Lab

Modern computer lab with dedicated workstations, high-speed internet and faculty-led practical sessions every day.



## Seminar Hall & Workshop Space

Hosting guest lectures from industry experts, hackathons, and skill-building workshops throughout the year.



// Our Achievers

# University Rank Holders

Excellence today, leaders tomorrow.



**Astha Shukla**

Rank **7th** – University  
Top 10 (2021)



**Afreen Khan**

Rank **8th** – University  
Top 10 (2021)



**Rakhi Chakrawal**

Rank **2nd** – University  
Top 10 (2020)



**Priya Singh**

Rank **7th** – University  
Top 10 (2019)



**Khusboo Singh**

Rank **6th** – University  
Top 10 (2018)

// Our Achievers

# Placed at Leading Tech Companies



Our students. Their hard work.  
Their future with the best.



**Shazia Firdaush  
Khan**

**INFOSYS**



**Sanovar Firdaush  
Khan**

**TCS**



**Isha Gupta**

**TCS**



**Shanvi Srivastava**

**WIPRO**