



# ESHAN COLLEGE

## OF ENGINEERING & MANAGEMENT



Approved by  
**AICTE**  
New Delhi



Affiliated to  
**AKTU**  
Lucknow

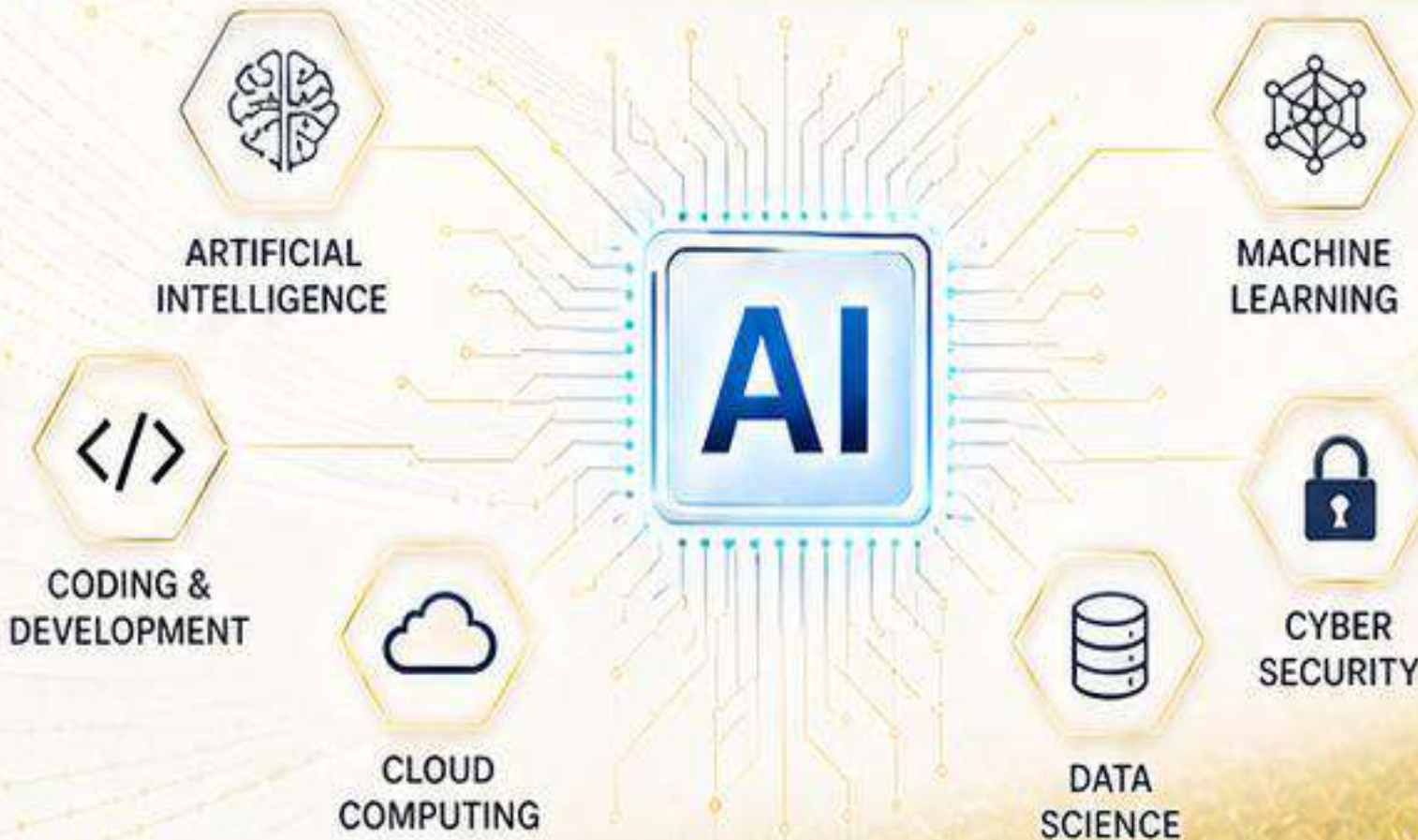
### ADMISSIONS OPEN 2026

## B.TECH

# COMPUTER SCIENCE & ENGINEERING

With Advanced Certification in **Gen AI**

FUTURE READY | AI DRIVEN | INDUSTRY FOCUSED



INDUSTRY ORIENTED CURRICULUM

EXPERT FACULTY & MENTORING

STRONG PLACEMENT SUPPORT

FUTURE READY WITH **GEN AI**

NH-2 Agra-Mathura Road, Near Raipura Jaat, Agra

**Connect:** 9639 234 234 | 84770 88883 | 84750 88883 | 89796 26348



# APPROVALS, ACCREDITATIONS & RECOGNITIONS



**AICTE**  
New Delhi



**AKTU**  
Lucknow



**BTE**  
Lucknow



**MSME**  
Govt. of India



National Assessment and  
Accreditation Council

## WHY ESHAN



**100+ QUALIFIED FACULTY**  
Learn from experienced educators and industry experts.



**INCUBATION CENTRE & SUPPORT**  
Nurturing ideas and empowering innovators.



**CORPORATE RESOURCE CENTRE**  
Bridging the gap between industry and academia.



**CERTIFIED TRAINING PROGRAMS**  
With MSME and other leading organizations.



**WORKSHOPS & INDUSTRIAL VISITS**  
Practical exposure to real-world industry environments.



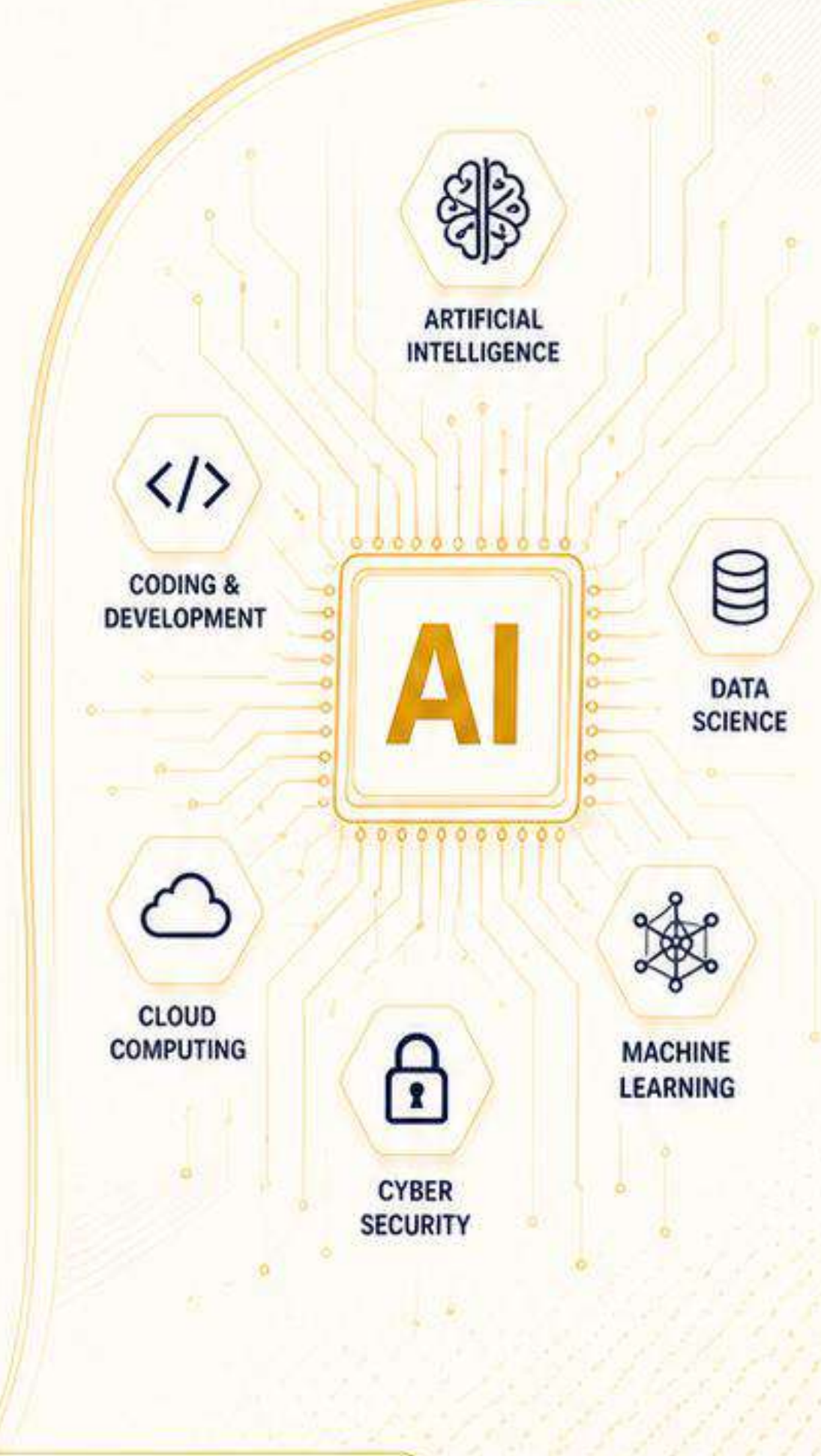
**JOB ORIENTED TRAINING & DEVELOPMENT**  
Building skills for a successful career.



**SEMINARS & WORKSHOPS BY INDUSTRIAL EXPERTS**  
Gain insights from leaders and domain specialists.



**VALUE ADDED CERTIFIED COURSES**  
Enhance your knowledge beyond the curriculum.



**EMPOWERING MINDS. ENRICHING FUTURES.**



**INDUSTRY ORIENTED CURRICULUM**



**EXPERT FACULTY & MENTORING**



**STRONG PLACEMENT SUPPORT**



**FUTURE READY WITH GEN AI**

**NH-2 Agra-Mathura Road,  
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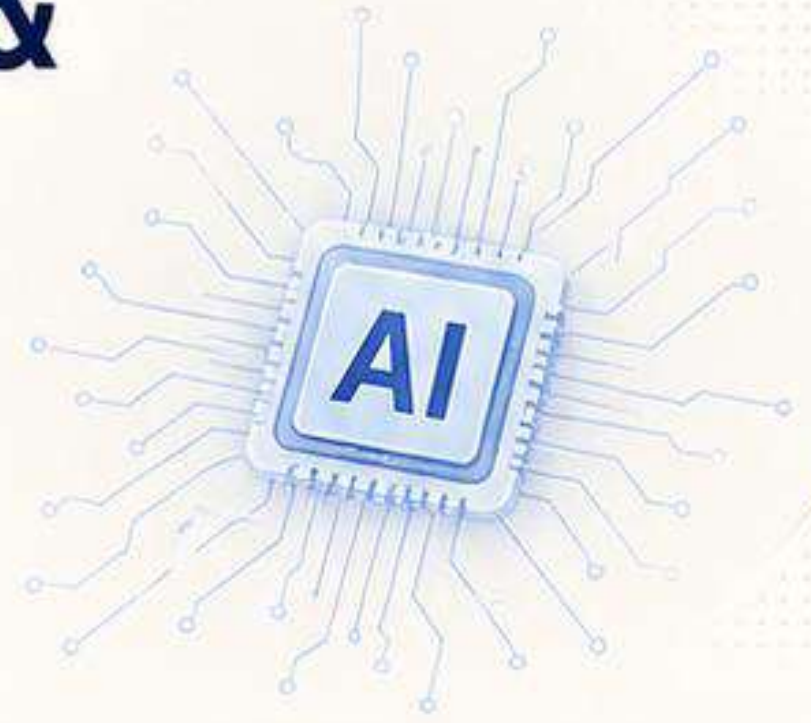
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DEPARTMENT OF

# COMPUTER SCIENCE & ENGINEERING (B.TECH)

FUTURE-READY | AI-DRIVEN | INDUSTRY-FOCUSED



The Department of Computer Science & Engineering is committed to nurturing future-ready professionals with strong expertise in **Artificial Intelligence** and emerging technologies.

Our aim is to develop skilled, ethical, and adaptable tech professionals ready to meet the evolving demands of the tech world.

## OUR FOCUS. YOUR FUTURE.



### ARTIFICIAL INTELLIGENCE FOCUS

Deep learning, Machine learning & AI technologies



### EMERGING TECHNOLOGIES

Cloud, IoT, Data Science, Blockchain and more



### INDUSTRY-READY SKILLS

Hands-on training with real-world applications



### FUTURE CAREER OPPORTUNITIES

High-demand roles in top global companies



### CERTIFIED TRAINING PROGRAMS

With MSME and other leading organizations



### JOB ORIENTED TRAINING & DEVELOPMENT

Building skills for a successful career

## PROGRAM DETAILS



### COURSE PREREQUISITE

- ✓ Passed 10+2 examination with Physics/Mathematics along with any of these following courses –  
**Chemistry / Computer Science / Electronics / Information Technology / Biology / Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship.**
- ✓ Obtained at least **45% marks (40% marks in case of candidates belonging to reserved category)** in the above subjects taken together

OR

- ✓ JEE Qualified



INDUSTRY ORIENTED CURRICULUM



EXPERT FACULTY & MENTORING



STRONG PLACEMENT SUPPORT

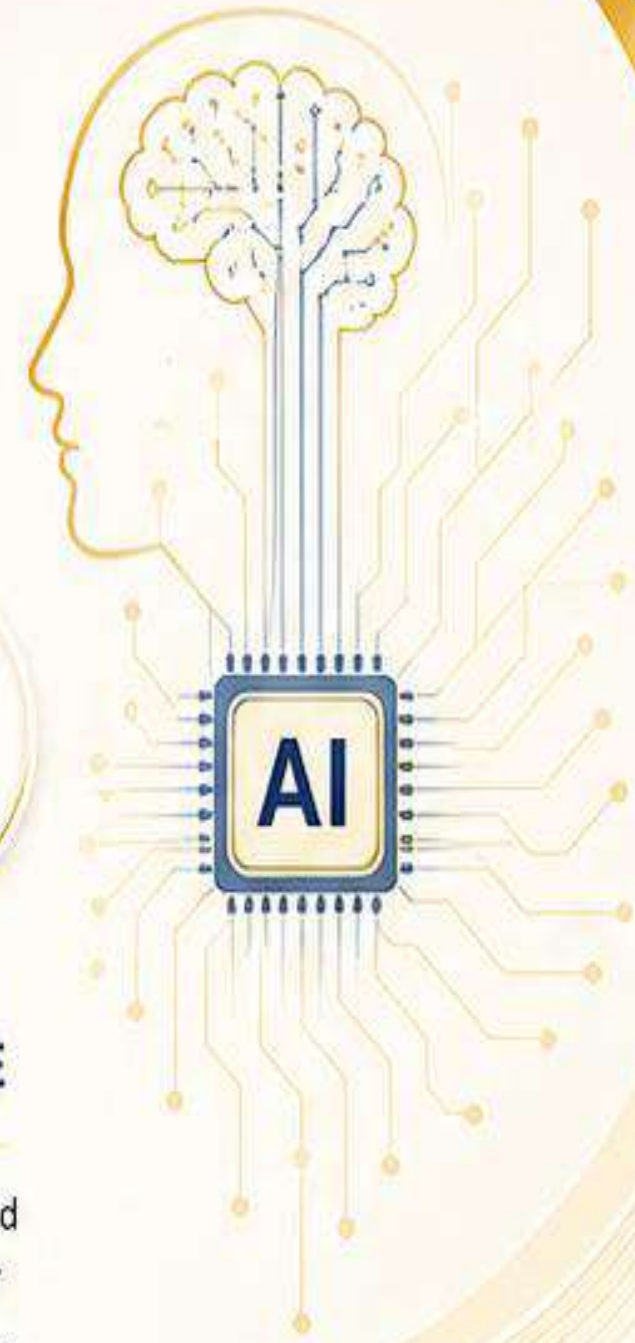


FUTURE READY WITH GEN AI



# KEY LEARNING AREAS:

A future-ready program focusing on **emerging technologies**, **artificial intelligence** and core computer science concepts.



## ARTIFICIAL INTELLIGENCE

Building intelligent systems for a smarter tomorrow.



## CORE COMPUTER SCIENCE

Strong foundation in programming, data structures & algorithms.



## EMERGING TECHNOLOGIES

Exploring advanced technologies to solve real-world problems.



## INNOVATION & RESEARCH

Hands-on projects and research-driven learning approach.



## INDUSTRY RELEVANCE

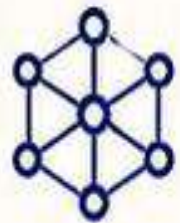
Industry-aligned curriculum for future success.

## WITH ADVANCED CERTIFICATION IN



### AI & DEEP LEARNING

Build intelligent models and deep learning applications.



### MACHINE LEARNING

Learn ML algorithms and real-world implementations.



### POWER BI & PYTHON & LIBS

Data analysis, visualization and automation with Python libraries.



### GEN AI & CLOUD COMPUTING

Explore Generative AI and cloud platforms for scalable solutions.



### CYBER SECURITY & NETWORKING

Secure systems, networks and digital infrastructure.



## CAREER OPPORTUNITIES:



SOFTWARE DEVELOPER



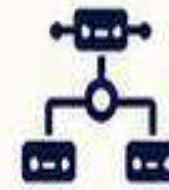
DATA ANALYST



AI/ML ENGINEER



CYBERSECURITY SPECIALIST



NETWORK ENGINEER



FULL STACK DEVELOPER



CLOUD ENGINEER



### FUTURE READY

Skills for tomorrow's in-demand careers.



### EXPERT FACULTY

Learn from industry experts and mentors.



### INDUSTRY CONNECT

Internships, live projects and industry exposure.

**EMPOWERING MINDS.  
ENRICHING FUTURES.**



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# KEY HIGHLIGHTS OF THE PROGRAM

## TECHNOLOGIES COVERED



Python



Matplotlib



Pandas



Seaborn



Numpy



SQL



ML



Deep Learning



Power BI



Tableau



AWS



AI



Cloud Computing



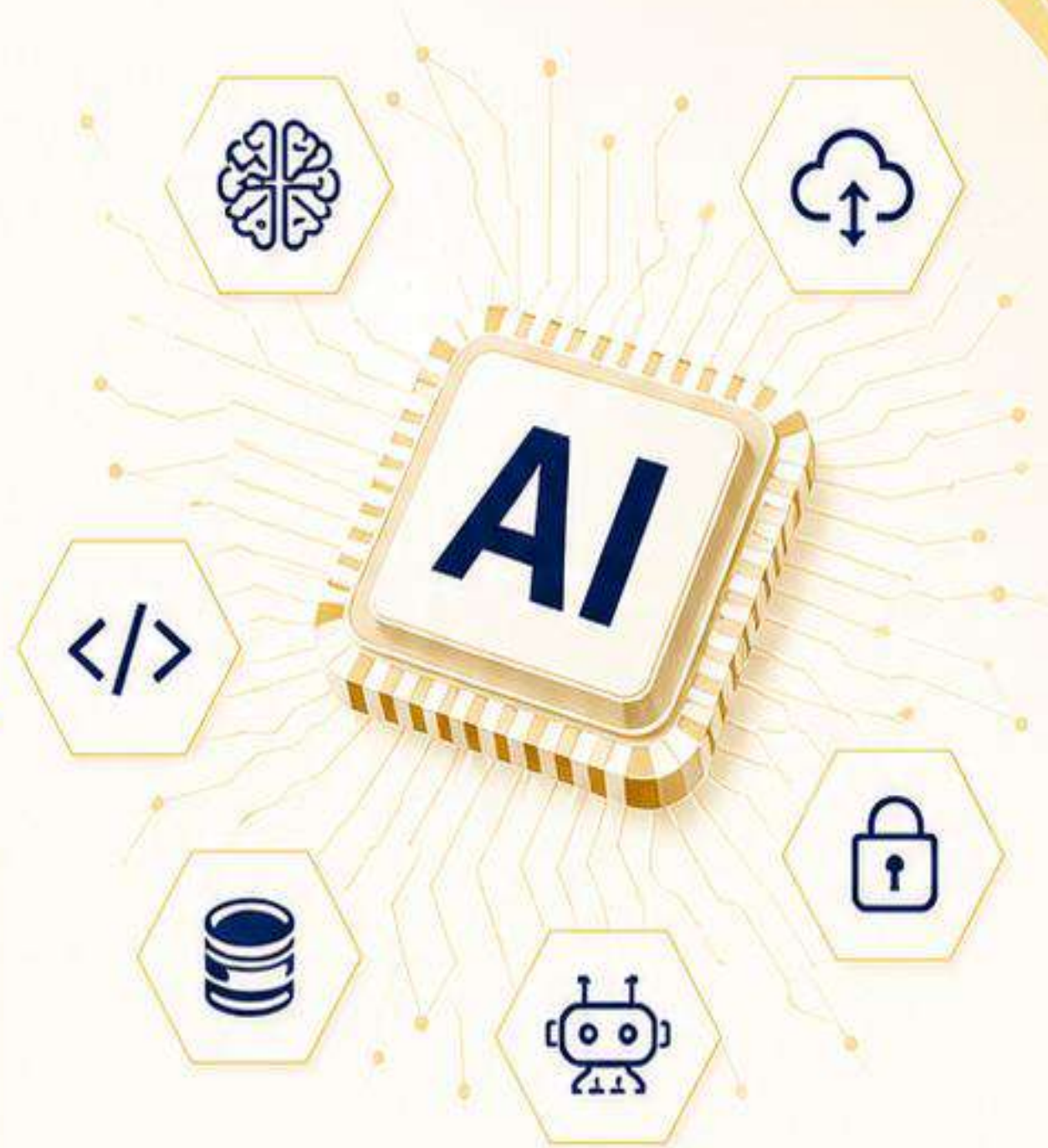
Data Science



Excel



Generative AI



## KEY HIGHLIGHTS



Curriculum based on  
**Industry Requirements**



Adaptation of latest **tools**  
and **technologies**



Collaboration with **Industrial**  
& **Institutional giants**



Experiential Learning  
through **Projects**



Training & **Placements**



**Research Facilities**



Experienced **Faculty**  
Members

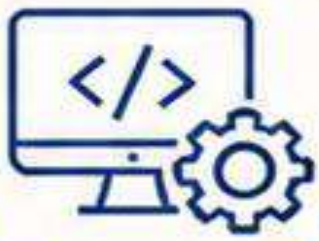
# TRANSITION PROCESS



**LEARNING PHASE**



**ASSESSMENT**



**PROJECTS**



**JOB ORIENTED  
TRAINING & DEVELOPMENT**




**PROFILE BUILDING &  
INTERVIEW TRAINING**



**CAMPUS PLACEMENT DRIVES**

# OUR KEY RECRUITERS

 ANGLO-EASTERN

 i-TEK®

 IBM



 Subros

 RDC Concrete  
We Promise We Deliver

 TCS TATA  
CONSULTANCY  
SERVICES

 SATYA  
for the right people

 Justdial

 jaro  
education™  
ISO 9001:2008 Certified

 SUNBEAM  
LIGHTWEIGHTING SOLUTIONS

 DBG TECHNOLOGY  
VIET NAM

 uCertify

 HIKEEDU

 FORMULAIC  
Engineers Pvt. Ltd.

 infoedge

 collegedunia  
India's Largest Student Review Platform

 PLANETSPARK

 Romsons

 Infosys®

 HITACHI  
Inspire the Next

 PRISM JOHNSON LIMITED  
(FORMERLY PRISM CEMENT LIMITED)

 Nishtya infotech

 JBM Group  
Our milestones are touchstones

 PRODESK  
IT CONSULTING SERVICES

 LEARNING  
ROUTES



 VI

 Jobaaj

 amazon.com

# OUR PROUD ALUMNI

B.Tech



40  
L.P.A.

Pallavi Bala

IBM

B.Tech



25  
L.P.A.

Vikas Nimish

SIMPLEX

B.Tech



15  
L.P.A.

Shivam Chaudhary

PayU

B.Tech



75  
L.P.A.

Tanya Sharma

ING

B.Tech



65  
L.P.A.

Mirza Fardeen Baig

insight<sup>ai</sup>

B.Tech




15  
L.P.A.

Sunil Sharma

DRDO

B.Tech



16  
L.P.A.

Kanchan

Infosys

B.Tech



26  
L.P.A.

Gopal Gupta

accenture

B.Tech



30  
L.P.A.

Laxmi Sharma

McCain

B.Tech



14  
L.P.A.

Prashant Lalwani

meesho

B.Tech



15  
L.P.A.

Shiva Vashistha

Schneider Electric

B.Tech



20  
L.P.A.

Tanvi Sharma

SAP

B.Tech



25  
L.P.A.

Yashpal Soni

AIRBUS

B.Tech




15  
L.P.A.

Gaurav Garg

pwc

B.Tech



20  
L.P.A.

Bhagraith Singh

adani

B.Tech



10  
L.P.A.

Neha Chauhan

HCL

B.Tech



18  
L.P.A.

Vinod Kumar

exicom

B.Tech




23  
L.P.A.

Rahul Kumar

HBCH & RC

B.Tech




10  
L.P.A.

Nikhil Sharma

wipro

B.Tech



10  
L.P.A.

Shubham Singh

amdocs

# OUR RECENT PLACEMENTS

WE ARE PLACED BATCH 2028



TATA  
CONSULTANCY  
SERVICES



Zyrth  
Technologies



Aman Verma



Mohit Chauhan



Aditya Raj



Ankit Kumar



Jatin Sharma



Saurabh Yadav



Priya Sharma



Rohit Singh



Vivek Patel



Our milestones are touchstones



Sneha Gupta



Deepak Yadav



Harsh Rathore



Shubham Tiwari



Rishabh Jain



Karan Malhotra



Harshit Arora



Vikas Kumar



Amit Kumar



Sandeep Singh



Piyush Yadav



Gaurav Rna



Rahul Verma



Rahul Kumar



Neha Singh



Vishal Gupta



Manish Sharma



Sweta Kumari



Arjun Rawat



Neha Verma



Abhishek Singh



Ravi Kumar



For assured Righter returns



Pooja Sharma



Aakash Gupta



Muskan Rai



Ritika Singh



Nikhil Yadav



Anjali Verma



Sumit Tiwari



Kavya Singh



Shivani Gupta



Yash Patel



Himanshu Singh



Prachi Yadav



Vivek Raj

BUILDING CAREERS.  
SHAPING FUTURES.

# FEES STRUCTURE

Session: 2026-27

## ANNUAL FEES

## TOTAL / YEAR

₹ Annual Composite Charges (Per Year)	25000/-
Includes: Book Bank, Uniform/PDP, Seminars, Training & Placement, Internal-Practical & Examinations and other Misc. Expenses	
₹ Tuition Fees (Per Year)	55000/-
₹ Total	80000/-
₹ University Fees	As per University norms
Separately & Directly Payable to University by the students	

**i** Note: The above fees will be applicable for all 4 Years.

## OTHER SCHOLARSHIPS

## B.Tech Amount

★ Merit Scholarship 1st Year	On or between 60% to 80% marks in intermediate examination	Rs. 2500/-
★ Merit Scholarship 1st Year	Above 80% marks in Intermediate examination	Rs. 5000/-
★ Merit Scholarship 2nd to 4th Year	On or between 60% to 80% marks in B.Tech examination	Rs. 2500/-
★ Merit Scholarship 2nd to 4th Year	Above 80% marks in B.Tech examination	Rs. 5000/-

## OPTIONAL

● Bus Fee (Per Year)	18000/-
● Hostel Fees with Mess (Per Year)	65000/-

### Note:

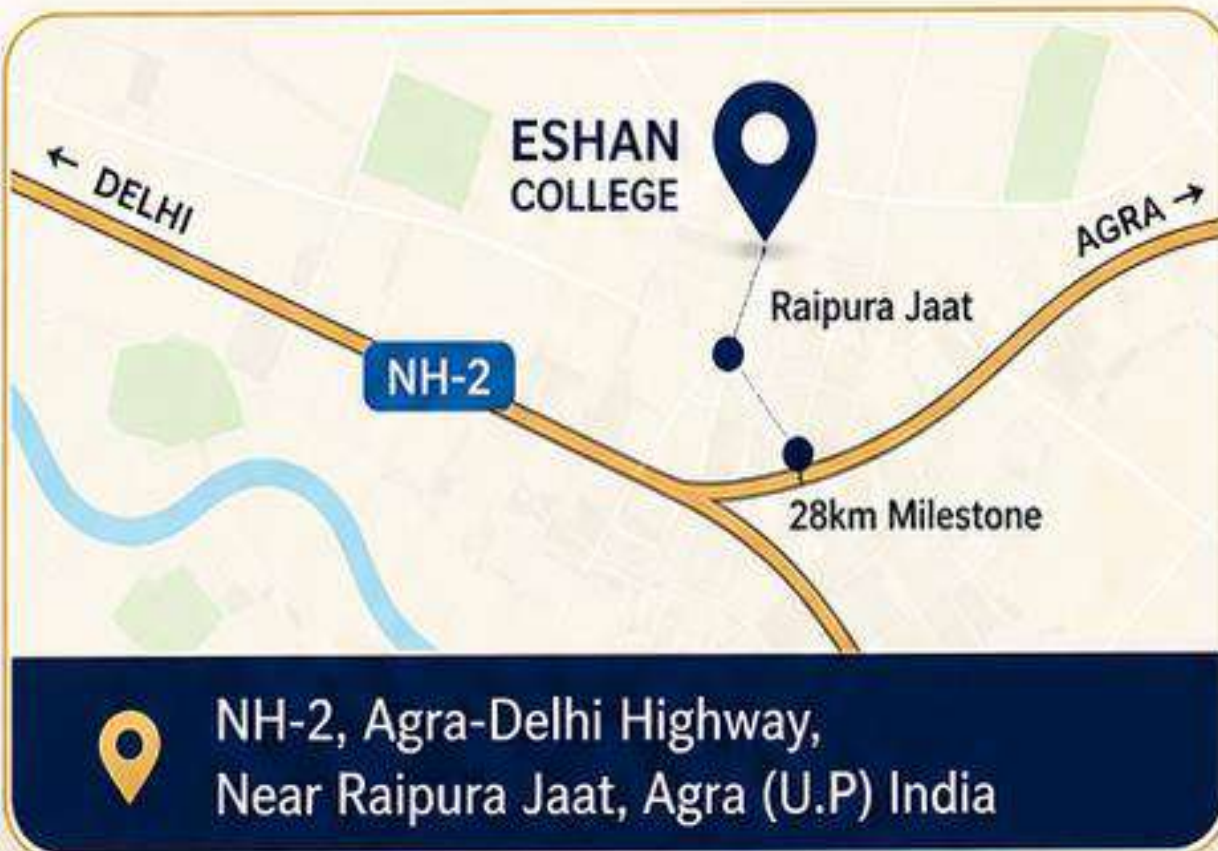


- Bus fees Rs. 15000/- per year applicable to candidates commuting between Bhagwan Talkies & Bodla Crossing from Agra, and Refinery Crossing from Mathura.



**ESHAN**  
— COLLEGE —

# ENDLESS OPPORTUNITIES AWAITS @ ESHAN COLLEGE!



## Campus

📍 28km mile stone, Agra-Delhi Highway, NH-2, Near Raipura Jaat, Agra (U.P.)India



## Admission Helpline

✉ E-mail  
admission@eshancollege.com  
helpdesk@eshancollege.com

☎ Phone  
+91 9639234234  
+91 8477088883  
+91 8475088883



## City Office

📍 Office No. 810-811, 8<sup>th</sup> Floor Corporate Park, Sanjay Place, Civil Lines, Agra  
☎ + 91 8979626348

## Connect with Us

We'd love to talk about how we can help you.

