

2026-27 BROCHURE

Department of Computer Science



JAMIA MILLIA ISLAMIA



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INSTITUTIONAL IDENTITY

Our Vision

Strive to foster the goals of building a secular and modern system of integrated education for sustainable development of society and a better future for all.

Our motto

"عَلَّمَ الْإِنْسَانَ مَا لَمْ يَعْلَمْ"

"He taught man that which he knew not"

Our Mission

To become a world-class institution to disseminate and advance knowledge by providing instructional, research, and extension excellence.

A MESSAGE FROM THE LEADERSHIP

Vice-Chancellor's Message

"Living up to the vision of its founding fathers, Jamia strives to create an inclusive, equitable, and just human universe, fostering innovation and illuminating ideas."



Jamia Millia Islamia has a long-standing tradition of academic excellence and innovation. Building on this legacy, the Department of Computer Science continuously strengthens its programs, including MCA, M.Sc. Bioinformatics, and M.Sc. Artificial Intelligence & Machine Learning, to meet the evolving needs of the technology industry.

We are confident that our students possess strong technical expertise, a spirit of innovation, and the professionalism to excel in today's dynamic workplace. We warmly invite our industry partners to recruit our talented graduates and join us in shaping the next generation of technology professionals.

Prof. Mazhar Asif
Vice Chancellor

A MESSAGE FROM THE LEADERSHIP

Director's Message

"We are committed to creating a dynamic interface between our students and the corporate world, ensuring they are equipped with the skills and opportunities to excel as global professionals."



The University Placement Cell (UPC) works diligently to connect our talented and motivated students with leading organizations across various sectors. In collaboration with the Department of Computer Science, the UPC ensures that students are not only technically proficient but also equipped with the soft skills and adaptability needed in today's fast-evolving industry.

The Department consistently produces graduates who exhibit strong problemsolving abilities, critical thinking, and a readiness to take on real-world challenges. We take pride in their achievements and remain confident in their potential to deliver value. We are pleased to present this outstanding batch of students and invite our corporate partners to connect with them for a mutually rewarding association.

Prof. Raheela Farooqi
Director, UPC

A MESSAGE FROM THE LEADERSHIP

Deputy Director's Message

"Our focus is to empower students with the tools and confidence they need to navigate the professional landscape successfully and make a meaningful impact."



At the University Placement Cell, we work hand-in-hand with departments to cultivate an environment where students can thrive. The Department of Computer Science is a shining example of academic rigor and practical application, producing graduates who are not only well-versed in theory but are also prepared for the practical challenges of the tech industry.

We continuously strive to build stronger bridges between our students and the corporate world through workshops, training sessions, and networking events. It is immensely satisfying to see our students secure positions in top-tier organizations, and we are dedicated to supporting the next generation of tech leaders from Jamia Millia Islamia. We welcome our industry partners to engage with this bright and promising batch.

Prof. Sabah Khan

Deputy Director, UPC

A MESSAGE FROM THE LEADERSHIP

Dean's Message

"I am pleased to share that the Department Of Computer Science under the Faculty of Sciences produces quality professionals in the field of IT."



The Faculty of Sciences is dedicated to nurturing a spirit of scientific inquiry and promoting research excellence across disciplines. The Department of Computer Science stands as a testament to this vision, successfully offering postgraduate programs such as MCA, M.Sc. Bioinformatics, and the newly introduced M.Sc. in Artificial Intelligence & Machine Learning, all built on a thoughtfully crafted, industry-aligned curriculum.

Our experienced faculty members are deeply involved in advanced research activities, ensuring that students receive a learning experience that is both contemporary and rooted in real-world applications. I warmly invite all relevant organizations to consider our students as capable and committed professionals, wellprepared to contribute meaningfully and make a lasting impact.

Prof. Dr. Mary Tahir

Dean, Faculty Of Sciences

A MESSAGE FROM THE LEADERSHIP

Head of Department's Message

"The Indian economy is considered one of the fastest-growing... The major reason behind the same is the strength of its human resource."



The Department of Computer Science, JMI, has strengthened its academic offerings through a comprehensive restructuring of the course curriculum, keeping in mind the evolving needs of the tech industry. We emphasize a project-based learning model that allows students to gain hands-on experience with current tools and technologies.

Our curriculum blends strong foundational concepts with advanced, specialized topics, enabling students to take on diverse roles across the technology landscape. I take pleasure in inviting industry partners to explore the opportunity of engaging with some of the brightest young minds—ready to contribute meaningfully both as individuals and as part of the larger corporate ecosystem.

Prof. Mohd Nazir

HOD, Department Of Computer Science

A MESSAGE FROM THE LEADERSHIP

Placement Coordinator's Message

"Our past records are extremely good but the best is yet to come."



The Placement Committee of our Department plays a vital role in shaping students' careers by bridging the gap between their academic learning and the evolving demands of the industry. It actively supports students in identifying opportunities that align with their skills and aspirations.

To keep pace with technological advancements and industry expectations, the Department regularly organizes workshops, expert lectures, and coding competitions. These initiatives help enhance the technical knowledge, confidence, and overall preparedness of our students.

We are committed to providing them with a strong platform to launch successful careers and look forward to building a long-lasting, meaningful association with our esteemed recruiters.

Prof. Suraiya Jabin

Teacher Placement Coordinator

ABOUT JAMIA MILLIA ISLAMIA

Jamia Millia Islamia, an 'Institution of National Importance', was established in 1920 and stands as a prestigious Central University in New Delhi. It embodies the vision of its founders to synthesize traditional wisdom with a modern scientific temper. Today, it is a symbol of academic excellence and inclusive education, consistently securing top positions in national and international rankings.



RANKINGS

Global & National Rankings

A++

NAAC (CGPA 3.61)

3rd

THE (India) 2026

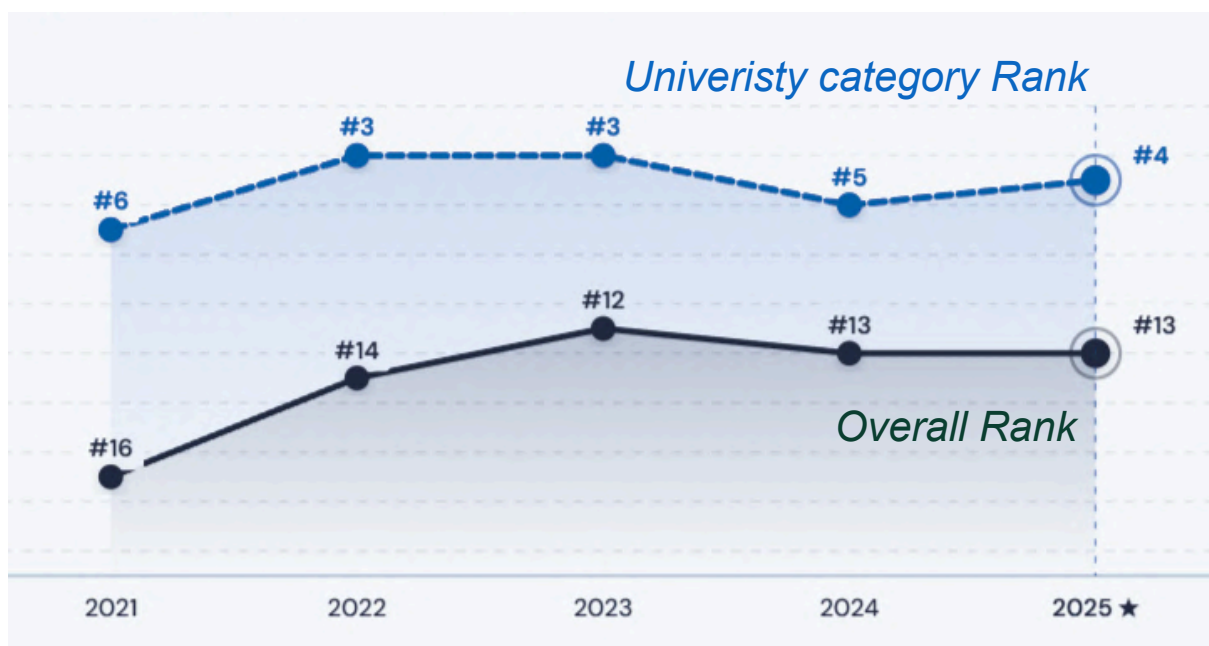
**401-
500th**

THE (World) 2026

4th

NIRF (Univ.) 2026

NIRF University Ranking Trend



ABOUT THE DEPARTMENT



Established in 1999, the Department of Computer Science at Jamia Millia Islamia has rapidly evolved into a center of excellence for higher learning and research. Our vision is to cultivate highly skilled human resources capable of tackling global challenges and to pioneer core and applied research in the thrust areas of Computer Science, Bioinformatics, and Artificial Intelligence.

The department is committed to fostering a robust industry-academia relationship, developing critical linkages with world-class organizations to drive innovation and contribute to the nation's self-reliance. Our curriculum is continuously updated to reflect the latest technological advancements, ensuring our graduates are not just job-ready but are equipped to become the leaders and innovators of tomorrow.

MASTER OF COMPUTER APPLICATIONS (MCA)

This 2-year program equips candidates with a strong conceptual background in Computer Science and Applications. The curriculum focuses on developing strong analytical and technical skills to prepare students for diverse roles in software development, data science, and research.

Semester I

- *Algorithmics & Program Design*
- *Digital Logic & Computer Architecture*
- *Theoretical Computer Science*
- *Database Management Systems*
- *Programming with Java*
- *Software Engineering*
- *Lab-I (Oracle-SQL, PL/SQL)*
- *Lab-II (OOP with JAVA)*

Semester III

- *Analysis & Design of Algorithms*
- *Information & Cyber Security*
- *Data Mining & Warehousing*
- *Business Intelligence*
- *Lab-VI (ADA Techniques)*
- *Lab-VII (Data Mining & Warehousing)*
- *Swayam Elective – Internet Of Things*
- *Minor Project (Skills Enhancers)*

Semester II

- *Advanced Data Structures*
- *Data Communication & Networks*
- *Operating Systems & Shell Programming*
- *Artificial Intelligence & Machine Learning*
- *Modelling & Simulation*
- *Lab-III (Advanced Data Structures)*
- *Lab-IV (Linux & System Programming)*
- *Lab V (AI & Machine Learning)*
- *Swayam Elective – Cloud Computing*

Semester IV

- *Major Project (6 Months Industrial Training)*

M.SC. IN BIOINFORMATICS

This 2-year program prepares biological science graduates for a career in the Post-Genomics era. The curriculum builds a strong foundation in biotechnology, data analysis, and computational biology to prepare them for careers in the bioinformatics and pharmaceutical industries.

Semester I

- *Introduction to Bioinformatics*
- *Computing Fundamentals*
- *Programming in C++*
- *Comparative and Functional Genomics*
- *Programming in R*
- *Lab–I (Bioinformatics Tools)*
- *Lab–II (OOP with C++ & Linux)*

Semester III

- *NGS Data Analysis*
- *Structural Bioinformatics and Drug Design*
- *R Advanced Algorithm for Comp. Biology*
- *Web-based Programming*
- *Swayam Elective– AI for Clinicians by IIT Madras*
- *Lab–V (Drug Design + NGS)*
- *Minor Project (Skills Enhancers)*

Semester II

- *Systems Biology and Applications*
- *Data Structure*
- *Essential Mathematics & Biostatistics*
- *Database Management System*
- *Swayam Elective– Introduction to Machine Learning*
- *Lab–III (DBMS with MySQL)*
- *Lab–IV (Systems Biology Tools)*

Semester IV

- *Major Project (6 Months Industrial Training)*

M.SC - AI & ML

This 2-year program meets the immense industry demand for specialists in intelligent systems. The curriculum focuses on the foundations of data science, AI, and deep learning, preparing students for cutting-edge roles where they can design, develop, and deploy intelligent solutions to real-world problems.

Semester I

- *Foundations of Data Science with Python*
- *Digital Logic and Computer Architecture*
- *Data Warehousing and Data Mining*
- *Mathematical Foundations for AI*
- *Database Management Systems*
- *Lab I (Python)*
- *Lab II (Oracle)*

Semester III

- *Cloud Computing*
- *Deep Learning*
- *Swayam Elective: Introduction to Large Language Models*
- *Elective II: MLOps & DevOps*
- *Lab V (Deep Learning)*
- *Lab VI (Hadoop/MLOps)*
- *Minor Project (Skills Enhancers)*

Semester II

- *Data Communication and Networks*
- *Artificial Intelligence and Machine Learning*
- *Data Structures*
- *Data Analytics and Predictive Modelling*
- *Swayam Elective: Natural Language Processing*
- *Lab III (Machine Learning)*
- *Lab IV (Data Structures)*

Semester IV

- *Major Project (6 Months Industrial Training)*

B.SC. (HONS.) COMPUTER SCIENCE WITH RESEARCH

This 4-year program provides students with a strong foundation in Computer Science through theoretical knowledge, practical training, projects, and research-oriented learning. The curriculum covers programming, algorithms, databases, software engineering, artificial intelligence, machine learning, cybersecurity, cloud computing, and big data analytics.

Semester I

- *Algorithmics Problem Solving*
- *Programming with C*
- *Lab-I (C)*

Semester III

- *Operating Systems*
- *Data Structures*
- *Lab-III (Linux & Shell Programming)*

Semester V

- *Database Management Systems*
- *Software Engineering*
- *Programming with Python*
- *Lab-VI (Python)*
- *Lab-VII (MySQL/Oracle)*

Semester VII

- *Information Security*
- *Machine Learning*
- *Big Data Analytics*
- *Elective-II*
- *Lab-X (ML&BDA)*
- *Minor Project*

Semester II

- *Digital Logic and Computer Architecture*
- *Object-Oriented Programming with C++*
- *Lab-II (C++)*

Semester IV

- *Algorithm Design and Analysis*
- *Data Communication and Computer Networks*
- *Programming with Java*
- *Lab-IV (ADA)*
- *Lab-V (Java)*

Semester VI

- *Software Project Management*
- *Cloud Computing*
- *Artificial Intelligence*
- *Elective-I*
- *Lab-VIII (CC)*
- *Lab-IX (AI)*

Semester VII

- *Industrial/Research Project*
- *Elective-III*

This 1-year, 2-semester program is designed to provide students with essential theoretical and practical knowledge in Information and Communication Technology. The curriculum focuses on programming, databases, networking, web technologies, business informatics, e-business, and entrepreneurship, with strong emphasis on application-oriented learning and employability.

Semester I

- *ICT Fundamentals*
- *Data Analytics with Python*
- *Computer Networks & Internet*
- *Database Management Systems*
- *E-Business & Entrepreneurship*
- *Lab–I (Python)*
- *Lab–II (DBMS)*

The first semester develops fundamental knowledge of ICT, programming, data analytics, networking, databases, and e-business. Practical laboratory courses provide hands-on experience with Python and database technologies.

Semester II

- *Web Technologies*
- *Business Informatics*
- *Elective–I*
- *Elective–II*
- *Lab–III (Web Technologies)*
- *Lab–IV (Business Informatics)*
- *Minor Project*

The second semester focuses on web development, business-oriented computing, and advanced elective learning. Practical laboratories and the minor project enable students to apply their technical knowledge to real-world applications.

INFRASTRUCTURE & STUDENT LIFE

Department Library



Sports & Recreation



Computing Facilities



Hive Coding Society

The department provides a state-of-the-art environment that fosters innovation and collaboration. Students have access to modern facilities and a vibrant campus life that encourages holistic development.

STUDENT CORNER: CAMPUS LIFE & EVENTS



QUICK GLANCE - MCA 2026

11 LPA

Highest CTC

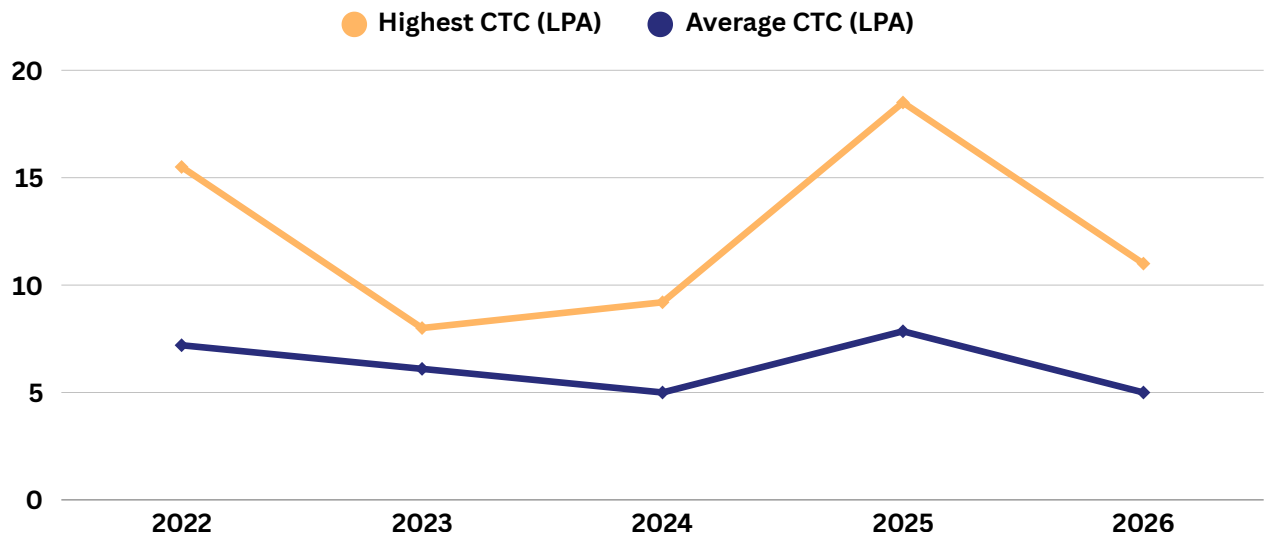
5 LPA

Average CTC

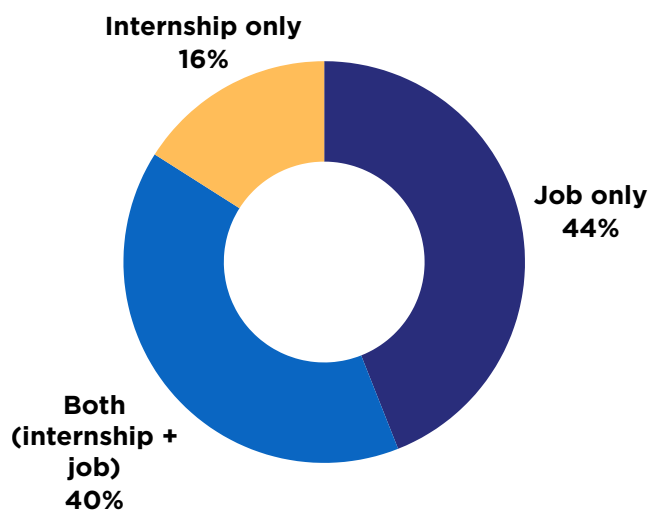
5 LPA

Median CTC

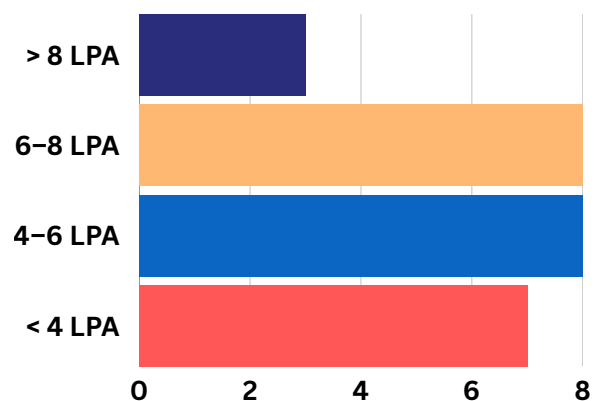
Salary Trends (Highest vs Average CTC)



Offer Type Distribution (2026)



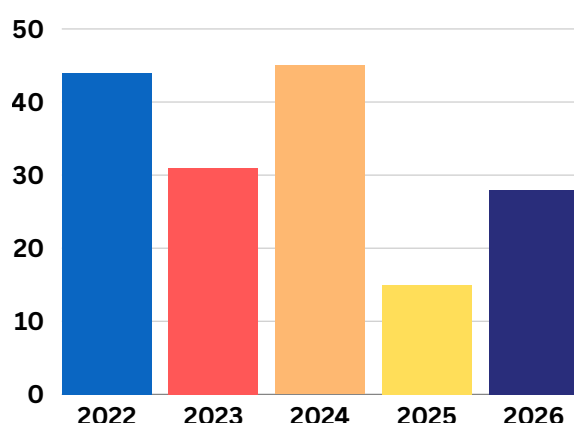
Salary Distribution



MCA PLACEMENTS: THROUGH THE YEARS

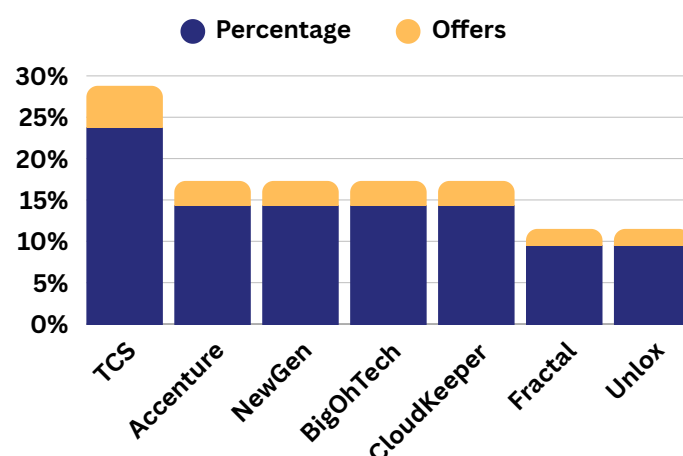
The MCA programme has consistently fostered industry-ready professionals through a strong academic foundation and practical exposure. Our placement record reflects the trust of leading recruiters and the dedication of our students. The following insights present key placement trends and achievements across recent years, highlighting the programme's continued growth and industry relevance.

Total Placement Offers



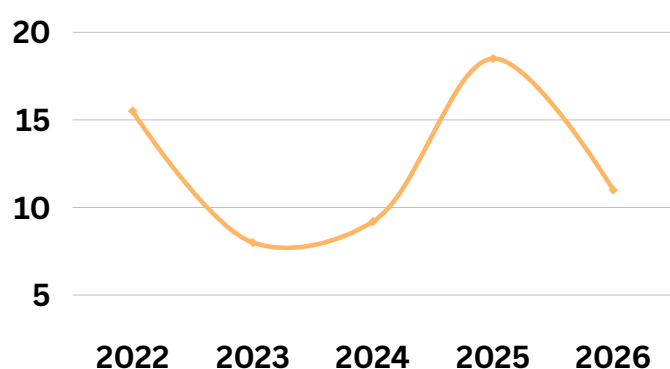
The total placement offers showcase sustained recruiter engagement with the MCA programme. Students secured opportunities across reputed organizations in software development, analytics, consulting, and emerging technology domains.

Top Recruitment Offers



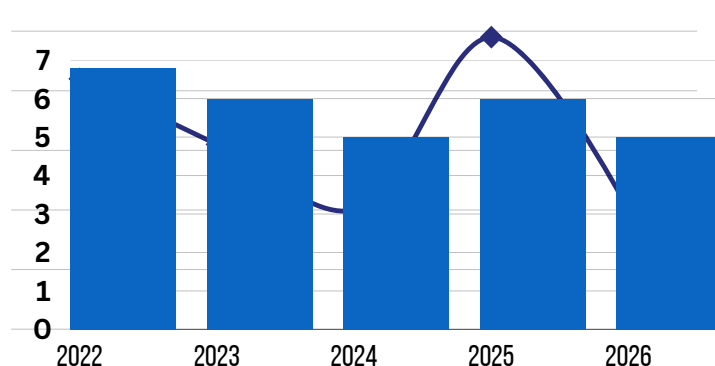
Leading technology companies have consistently recruited from the MCA programme, reflecting the department's strong industry collaborations and the employability of its graduates across multiple domains.

Highest CTC Trend (LPA)



The highest compensation packages offered over the years demonstrate the programme's ability to attract reputed recruiters. The 2026 batch secured a highest package of 11 LPA, continuing the tradition of competitive placement opportunities.

Avg & Median CTC Trend (LPA)



The average and median CTC trends reflect stable compensation offered to graduates over the years. These figures demonstrate the consistent demand for MCA students and the industry's confidence in their technical and professional skills.

M.SC. BIOINFORMATICS: OUTCOMES

Our M.Sc. Bioinformatics students are highly sought after, securing positions in direct campus placements and pursuing advanced careers at prestigious institutions globally.

Official Hiring & Research Partners

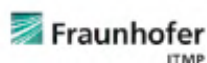


Notable Alumni Destinations

Leading Research Institutes (India)



Global Academic Placements



Corporate Roles



M.SC. AI & ML: OUTCOMES

The M.Sc. in AI & ML program is engineered to bridge the gap between academia and the explosive demands of the global AI industry. Our curriculum is a direct reflection of the skills recruiters are actively seeking, ensuring our graduates are not just qualified, but are immediate assets to any forward-thinking organization.



35%+ CAGR

Annual Growth in
AI-related Jobs



\$1.8 Trillion

Projected AI Market by
2030

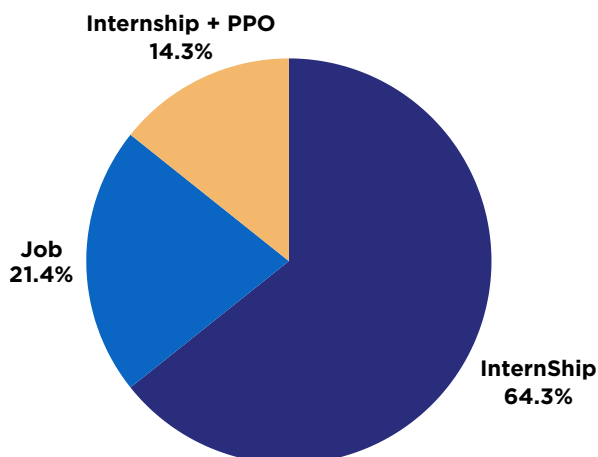
Highest CTC

15 LPA

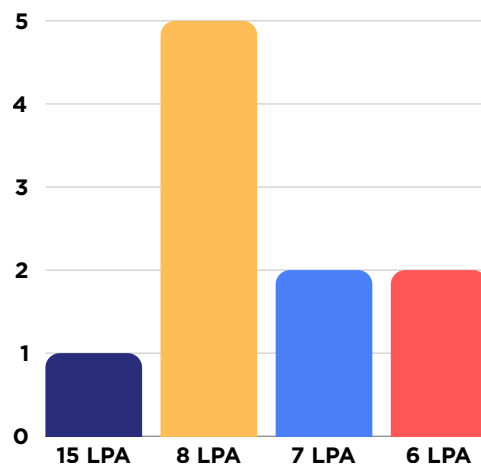
Recruiting Companies

14+

Offer Type



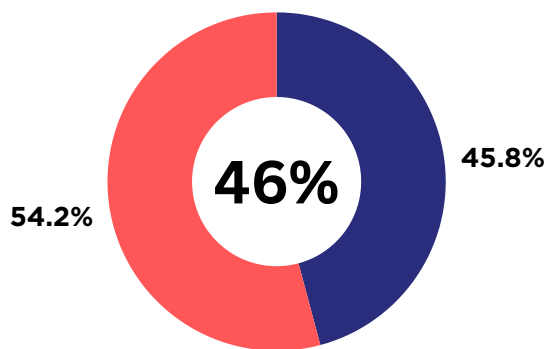
Package Distribution



DEPARTMENT PLACEMENT OVERVIEW 2026

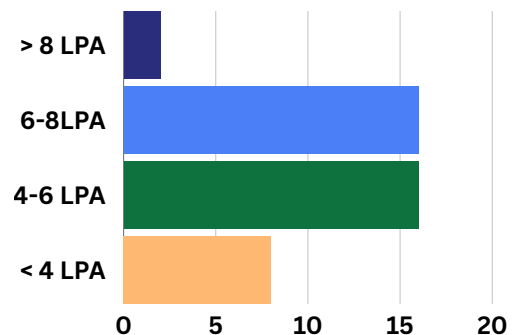
The Department of Computer Science is committed to developing industry-ready professionals through its MCA and MSc AI & ML programmes. By combining academic excellence with practical exposure and skill-based learning, the department continues to achieve strong placement outcomes. The following overview highlights key placement statistics, student demographics, and employment trends, demonstrating the department's growing industry partnerships and career success.

Placement Rate



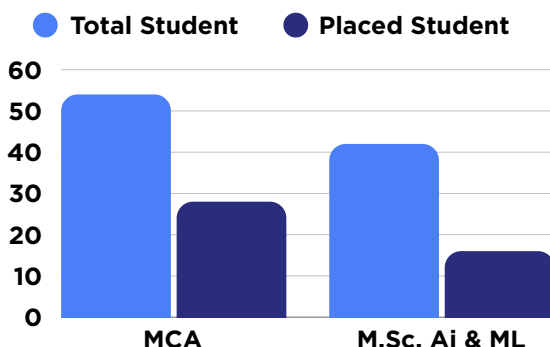
The department achieved an overall placement rate of 45.8%, with 44 out of 96 students securing employment opportunities. This reflects the department's continued commitment to industry-oriented education and strong recruiter engagement across diverse technology domains.

Salary Distribution



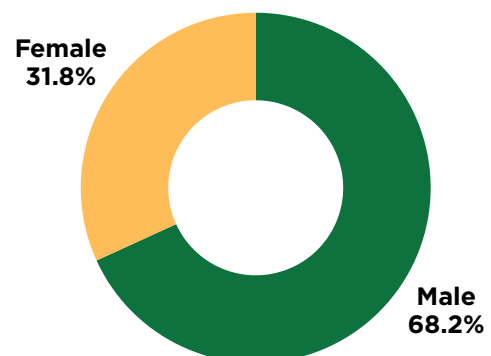
The salary distribution highlights the diverse employment opportunities secured by students across the MCA and MSc AI & ML programmes. The spread of compensation packages reflects strong recruiter confidence and the department's commitment to producing industry-ready professionals.

Programme Placement



The programme comparison reflects the placement performance of the MCA and MSc AI & ML programmes. The results demonstrate the department's consistent focus on academic quality, skill development, and successful industry engagement across both programmes.

Gender Ratio



The placement cohort reflects a healthy and inclusive student representation, comprising 68.2% male and 31.8% female students. The department remains committed to providing equal opportunities and fostering an inclusive academic and professional environment.

OUR PARTNERS

We are proud to partner with a diverse range of leading companies and research institutions that recognize the talent and potential of our students.



OUR FACULTY



Dr. Mohammad Nazir

Professor & HOD

Experience: 23+ Years

*Expertise in Software Reliability,
Testing, and Engineering*



Dr. Jahiruddin

Professor

Experience: 22+ Years

*Focused on Text Mining,
Sentiment Analysis, and
Knowledge Discovery*



Dr. Khalid Raza

Associate Professor

Experience: 12+ Years

*Expert in Translational
Bioinformatics and Computational
Intelligence*



Dr. Khurram Mustafa

Professor

Experience: 30+ Years

*Interests include eLearning,
Information Security, and
Research Methods*



Dr. Monica Mehrotra

Professor

Experience: 30+ Years

*Researching AI, Machine
Learning, and Social Network
Analysis*



Dr. Rafat Parveen

Professor

Experience: 23+ Years

*Works on Computational
Biology, Bioinformatics, and
Cloud Security*

OUR FACULTY



Dr. Rajendra Kumar

Professor

Experience: 24+ Years

Experienced academician in the field of Computer Science



Dr. S. M. K. Quadri

Professor

Experience: 33+ Years

Focuses on Cloud Adoption and Disaster Management via Social Media



Dr. Suraiya Jabin

Professor

Experience: 23+ Years

Expert in AI in Healthcare, Biometrics, and Computational Biology



Dr. Syed Afzal Murtaza Rizvi

Superannuated Professor

Experience: 33+ Years

Specializes in Software & Web Engineering, Algorithms, and AI.



Dr. Syed Zeeshan Hussain

Professor

Experience: 23+ Years

Focuses on Computer Networks and Information Security



Dr. Taran Singh Bharati

Associate Professor

Experience: 20+ Years

Research interests include Security, Algorithms, and Distributed Computing

OUR FACULTY



Dr. Mansaf Alam

Professor

Experience: 22+ Years

Specializes in Big Data Analytics, Cloud Computing, and Scholarly Data



Dr. Israr Ahmad

Computer Programmer

Manages departmental computing infrastructure and MIS projects

Our Dedicated Support Staff

We extend our heartfelt thanks to our dedicated support team for their invaluable contributions: **Mr. Hasan Mujtaba Kidwai, Mr. Salauddin, Mr. Shravan Kumer Yadav, Mr. Abdul Lateef, Mr. Ziaullah Siddiqui, and Mr. Ishaq Ahmad.**

OUR NOTABLE ALUMNI



MCA Alumni



Noorain Qureshi
Industry Role at Amazon



Manu Goel
Associate Lead at Nagarro



Prakhar Nigam
Backend Developer at RedBus



Dr. Farhana Jawed
Data Scientist at LumiQ.ai



M.Sc. Bioinformatics Alumni



Tariq Abdullah
CEO at IQL Technologies



Konika Chawla
Senior Engineer at BioCore, NTNU Trondheim (Norway)



Kayenat Parveen
Research Assistant at University Hospital Bonn (Germany)



Bharoti Sengupta
Bioinformatician at Enveda Biosciences

BATCH OF 2027

Master of Computer Applications (MCA)



Students Profile



Aanya Sharma

Java, Python, SQL
Web Dev, ASP.NET



Abul Hasan

Java, Python, C,
Web Dev



Ainish Zehra

JS, Web Dev, SQL,
Mongoose





Alisha Khanam

Java, Python, SQL,
AI/ML, DSA



Altamash Abbasi

Python, SQL, GenAI,
Data Analytics



Ammar

Java, Python, Data
Analytics, Web Design



Anam Saifi

Java, Python, React,
Spring Boot



Aqdas Amaan

Python, AI/ML, React,
PostgreSQL, Flask



Ariba A. Chaudhry

Java, Python, SQL,
AI/ML



Arslan Akhtar

Java, C, AI/ML, SQL



Ayan Ahmad

Web & Mobile
Developer, AI/ML



Chetna Panchal

Java, Python, SQL,
ML, DL





Faisal Ansari

Java, Spring Boot,
Python, SQL, DSA



Faizan Yousuf

Java, Web Dev,
DevOps, DSA



Fizza Khatoon

Java, JavaScript,
React, DSA



Gulista Parveen

Java, Spring Boot,
SQL, JavaScript



Irfan Khan

Java, Spring Boot, GenAI,
RAG, MySQL, MongoDB



Kamlendra Singh

Java, Spring Boot,
React, SQL, DSA



Kamran Saif

Java, MERN, SQL



Md Sahalam Khan

Java, Python,
MySQL, MERN



Md Afshan Ahmed

Java, Python, SQL,
ML





Md Faishal

Java, JS, Web Dev,
DSA, SQL



Md Mozammil Raja

Java, Spring Boot,
Python, SQL, DSA



Md Muhafiz Hussain

GO, Java, C, MERN,
ORMs, Linux, Git



Md Fardeen Akhtar

Java, Python, SQL, ML,
Data Analytics



Md Saad Ansari

Java, Spring Boot,
SQL, GitHub, DSA



Mohd Danish

Java, Python,
Django, SQL, React



Md Bilal Hasan

Java, Python, SQL,
FastAPI, AI/ML



Md Hammad

Java, SQL, AI/ML,
FastAPI, GenAI, DSA



Mohd Shaïq

C++, Go, Cloud &
DevOps, DBMS





Mohit K. Chaurasiya

AWS, Bootstrap,
Figma, MERN, Git



Mohammad Fuzail

Java, Spring Boot,
DL, SQL, DSA



Noor Fatma

Java, JavaScript
MERN



Monish Hasan

Java, SQL, MERN,
DSA



Sabahat Parween

Java, C, JavaScript,
Spring Boot



Saddam Khan

Java, MySQL, Spring
Boot, GenAI



Shaba Khan

Java, Python, MERN,
DS, DBMS



Shahvej Khan

Java, MERN, ML,
GenAI



Shamir Ahmed

Java, Python, C,
MySQL, MERN





Sonam

Java, SQL, AI/ML,
DS, DBMS



Tiskeen Laba

Java, Python,
MySQL, AI/ML



Vishwajeet Singh

C++, Python, MERN,
FastAPI



Waqar Ahmed

C++, Python, SQL,
Linux, MERN



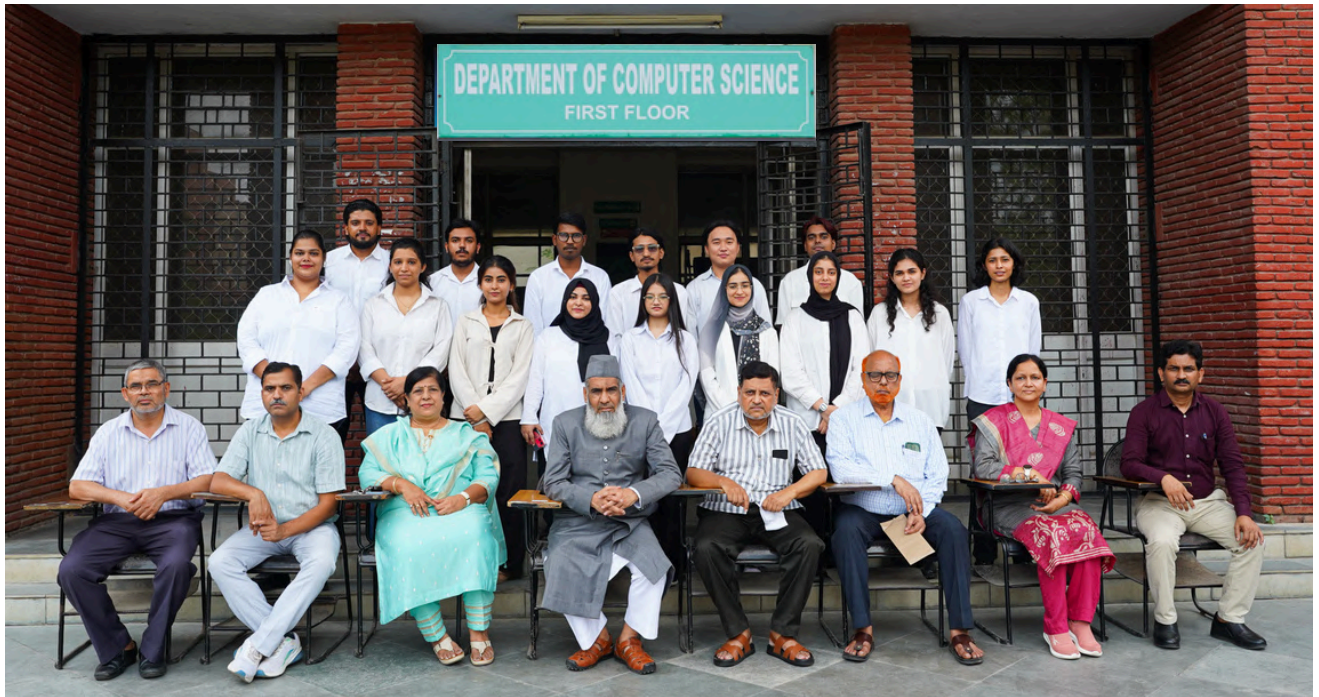
Yasmeen Khatoon

Java, Python, MERN,
DS, DBMS



BATCH OF 2027

M.Sc. in Bioinformatics



Students Profile



Aaditya Singh

C++, Python, R,
SQL, HTML



Aakriti Beniwal

Project Management,
Communication Skills,
Computational Biology



Abunashar Ayub

Python, R, Linux,
NGS Analysis,
scRNA-seq Analysis





Adeeba

Python, SQL,
PL/SQL, Linux,
Pandas



Afreen Jahan

Python, HTML, R,
SQL, Linux



Amna Abbasi

Python, R



Fayza Ali

HTML, CSS



Jahnavi Garg

Bioinformatics,
Python, SQL, DBMS,
Sequence Analysis



Kazi Md Rizwan

Structural Bioinformatics, In-
Silico Drug Repurposing,
Bioinformatics Tools



Khan Mohd Sharique

Bioinformatics



Md Talha Abbasi

Python, HTML, PHP,
R, NGS



Md Sawood Alam

Python, SQL,
Bioinformatics Tools,
Data Analysis, ML





Md. Arshad

Zig, C++20,
Assembly, R, Python



Mohd Zaiban Khan

AWS, Bootstrap,
Figma, MERN, Git



Noor Fatima Rizvi

Bioinformatics Tools and
Databases, R, Python,
C++



Nusrat Parvin

Bioinformatics Tools , R,
Python, SQL, QSAR,
C++, ML



Parul Sharma

Python (Pandas,
NumPy), R, SQL,
C++, Linux



Prakriti Singh

Biological Data Analysis,
Python, Sales and Marketing
Strategies



Sania Zahid

Python, C++, R



Sanjana

SQL, Bioinformatics
Tools, R, and Python



Suraj Rana

R, Python, C++,
NGS, Linux





Suraj Kumar

R, Python, SQL, C++



Syed Ur Rehman

Python, R, C++, MD
Simulation, Molecular
Docking



Towqeer Un Nisa

Python, Cytoscape,
SQL, Bioinformatics
Databases



Uzma Khan

R, Python, C++,
DBMS, HTML



Zainab Naseer

Python, R, SQL,
HTML, C++



BATCH OF 2027

M.Sc. in AI & ML



Students Profile



Aafiya Parveen

Python , DSA, ML,
Deep Learning , SQL



Asaud Ashraf

Python, AI/ML, CN,
Data Science, CAE



Daniya Shameem

Python, C, Data
Analytics, SQL, ML&DL





Faraz Ahmad

Python, SQL, RAG ,
LLMs, Agentic AI



Fardeen Khan

Python, SQL, NLP,
Power BI, ML&DL



Farhin Bano

Python, SQL, ML, DL,
NLP, FastAPI, Gen AI



Fozia

Python, Excel, Power BI,
Data Analytics, ML&DL



Heena

Python, SQL, ML,
Data Analytics,
Deep Learning



Humza Shadab

Python, SQL, DSA,
Data Analysis, ML&DL



Jatin Chouhan

Web dev, AI/ML, Agentic
AI, Data Analytics,
AI & Automation



Jayant Aggarwal

Python, SQL, HTML,
CSS, Power BI



Kunal Singh

Python, SQL, Excel,
Data Analysis, ML&DL





Mansi

Python, SQL, Tableau,
Data Analysis, AI/ML



Md Saalim Aqueel

Full Stack, Python, JS/TS
ML&DL, Docker, GenAI



Megha R

Python, SQL, Data
Analytics, Computer
Vision, ML&DL



Mohammad Sabeel

Agentic AI, MCP, Prompt
Engineering, Loop
Engineering, FastAPI



**Mohammad Sehal
Hassan**

LLM, Gen AI,
RAG, App
Development, SQL



**Mohammad Faraz
Khan**

Python, Data Science,
NLP, SQL, FastAPI



Mohd Faizy

Python, SQL, Web
Scraping, Power BI, NLP



Mohd Shibli Khan

Java, Python, SQL,
ML, DL, Gen AI,
FastAPI, DSA



Mohd Adil

Python, SQL, Data
Analysis, AI, ML & DL





Mohd Mushq

C, C++, AI/ML, DSA



Muhammad Anas Ali P Y

Python, SQL, Power BI, Data Analytics, ML & DL



Noor Alam

AI/ML, MySQL, Excel, Git



Ravi Chaudhary

Python, Power BI, SQL, AI/ML, Tableau



Romana Ruqia

Python, C, SQL, LaTeX, Scilab, Mathematica



Sana Ilahi

Python, SQL, NLP, ML, Data Analysis



Saurabh

Python, MySQL, NLP, Gen AI, Docker



Shabab Fatima

Python, SQL, Docker, Computer Vision, ML&DL



Sheikh Saqlain

Python, ML&DL, MySQL, DSA, Data Analysis





Shibaditya Dasgupta

Python, Excel , Prompt
Engineering, Data Science,
Power BI



Syed Irfan

C , Web
Development



Uruj Mirza

C++ , SQL ,LLMs,
RAG , Generative AI



Yash Gautam

Python , NLP , ML&DL ,
C++ , HTML



Yasin Reza

Python , SQL , Excel ,
Power BI , ML



THE PLACEMENT TEAM



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Student Placement Coordinators (Batch of 2027)



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