



Arham Foundation's
**Arham International Institute
of Information Security**



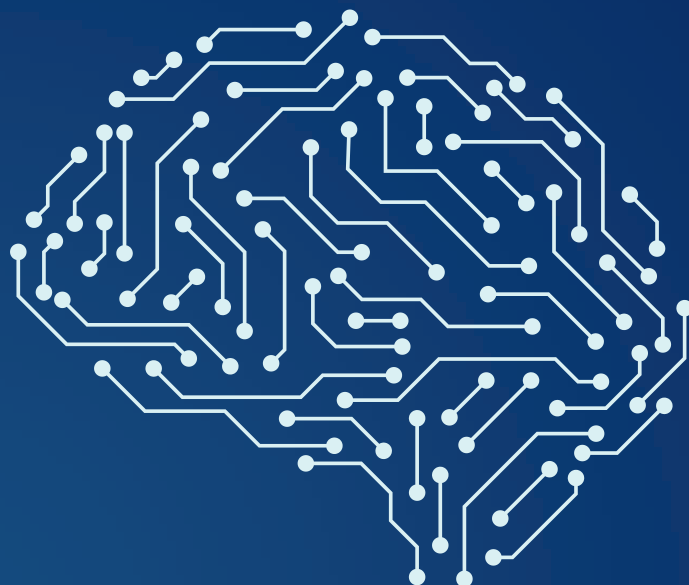
ADMISSIONS OPEN

FUTURE READY

TECHNOLOGY PROGRAMS

Programs Offered

- B.Sc. Cyber & Digital Science (B.Sc.CDS)
- B.Sc Artificial Intelligence & Machine Learning (B.Sc.AI&ML)
- B.Sc Data Science (B.Sc.DS)

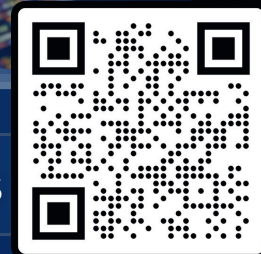


*Build the Recession Proof Future with
Cyber Security, Artificial Intelligence,
Machine Learning & Data Science*



aiiispune.org

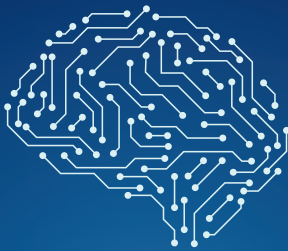
Scan for Admissions



INDUSTRY - FOCUSED TECHNOLOGY PROGRAMS

*Our programs are designed to build strong foundations in
programming,
data science, artificial intelligence, and cybersecurity.*

*Students learn through practical projects, modern industry tools,
and hands-on computing technologies that prepare them for real-world
careers.*



B.Sc. Artificial Intelligence & Machine Learning (B.Sc.AI&ML)

Focus Area

- Artificial Intelligence Concepts
- Machine Learning Algorithms
- Neural Networks & Deep Learning
- Natural Language Processing
- Computer Vision
- Data Mining & Big Data Analytics



B.Sc. Data Science (B.Sc.DS)

Focus Area

- Python Programming
- Statistics & Data Analysis
- Computational Mathematics
- Data Visualization
- Database Systems
- Data Structures



B.Sc. Cyber & Digital Science (B.Sc.CDS)

Focus Area

- Cyber Security Fundamentals
- Network Security
- Ethical Hacking Basics
- Cryptography
- Digital Forensics
- Cloud Security



Python Programming



Machine Learning



Cyber Security



Data Analytics



Database Systems



Advanced Computer Labs

High-performance systems for programming, AI development, and data science projects.



AI & Data Science Learning Environment

Access to modern tools used in artificial intelligence and machine learning.



Industry-Oriented Curriculum

Programs designed to match current industry technologies and demands.



Experienced Faculty

Faculty members focused on practical and conceptual learning.



Hands-on Projects

Students work on real datasets and projects during their program.



Career-Oriented Training

Focus on skills required for careers in AI, data science, and software development.

TRUSTED BY LEADING COMPANIES.



CAREER OPPORTUNITIES

IN AI , DATA SCIENCE & CYBER AND DIGITAL SCIENCE



Data Scientist



Machine Learning



Cloud Security



Data Analytics



Malware Analysis



Ethical Hacking



Business Analyst



AI Engineer



Digital Forensics

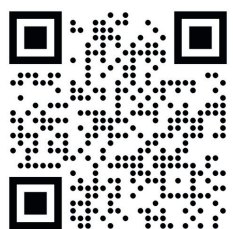


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Arham International Institute of Information Security

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