



#### **Xavier Institute of Management And Informatics** (XIMI - Jaipur, Rajasthan)

A Christian Minority Jesuit Institution of Higher Learning, Affiliated to RTU, Kota & Approved by AICTE, New Delhi

XIMI OFFERS

# Certificate Courses





Python Programming, Data Science and Analytics, **AI & Machine Learning** 





**LOCATE NOW** 



**Contact No:** 

+91 73000 42736, +91 7737766066



For more details, visit:

https://ximi.ac.in/department-of-mca/



Visit: XIMI, City Office, Hathroi Fort Road, Near Om Tower, **Opposite Rotary Club, C-Scheme, Jaipur-302001** 



# XIMI-Jaipur offers you an opportunity to get certified and develop Invaluable skills in Python, Data Science and AI & Machine Learning



## Python Programming ₹2000/-

- **⊘** Last date for Enrolment: 24/04/23
- **⊘** Date\* of Commencement: 1/06/23



## Data Science and Analytics ₹3000/-

- ✓ Last date for Enrolment: 24/07/23
- ✓ Date\* of Commencement: 1/08/23



# AI & Machine Learning ₹4000/-

- ✓ Last date for Enrolment: 24/09/23
- ✓ Date\* of Commencement: 1/10/23

Note: You are allowed to register for Module #2 program once you have completed Module #1.

Note: You are allowed to register for Module #3 program once you have completed Module #1, Module #2.

#### About Module #1: Python Programming

- Eligibility: Completed Graduation with any subjects in the year 2022 / 2023
- Number of Seats: 30
- Topics:
  - Data types and structures
  - OOPs Concept
  - Python Libraries
  - Error handling
  - Flask, Django frameworks & many more.....
  - Live Projects
- Registration: Fill Registration Form: <a href="https://forms.gle/QuiroeLikJmUGBQH7">https://forms.gle/QuiroeLikJmUGBQH7</a>



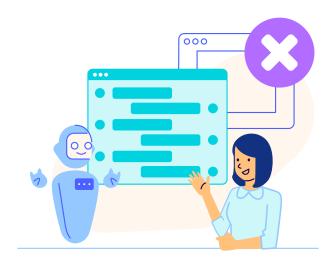
#### About Module #2: Data Science and Analytics

- Eligibility: Completed Module #1: Python Programming
- Number of Seats: 30
- Topics:
  - Data Manipulation, Wrangling
  - Data Visualization
  - Statistical Analysis
  - Regression Analysis
  - Data Mining,
  - Data Modeling & many more.....
  - Live Projects
- Registration: Fill Registration Form: <a href="https://forms.gle/U137Dt19u4ZsiddT6">https://forms.gle/U137Dt19u4ZsiddT6</a>



### About Module #3: AI & Machine Learning

- Eligibility: Completed Module #2: Data Science and Analytics
- Number of Seats: 30
- Topics:
  - Supervised and Unsupervised Learning
  - Neural Networks
  - Reinforcement Learning
  - NLP
  - Computer Vision & many more.....
  - Live Projects
- Registration: Fill Registration Form: <a href="https://forms.gle/qZaV3769A7VnSHce8">https://forms.gle/qZaV3769A7VnSHce8</a>



# Get Certified and Develop Invaluable Skills in Python, Data Science and AI & Machine Learning

- Learn the Science and Technology of Artificial Intelligence and Machine Learning with Python.
- Learn the power & versatility of Python programming language by mastering essential topics from scratch.
- Learn the core concepts of data science and analytics.
- Go deeper into the world of Machine Learning & Artificial Intelligence. Learn what it takes to build algorithms, apply supervised and unsupervised learning, and understand Natural Language Processing (NLP).

Enroll Now! Limited Seats!