

AIMERS

Fall 2025 Online Course Catalog

Effective Date: August 1, 2025

Section: General Contact and Location Information

- **Institute Name:** AIMERS Edutech
- **Office Address:** 2nd Floor, Tech Park One, Civil Lines, Aurangabad, Uttar Pradesh, 431001.
- **Primary Contact Number:** +91-240-1234567 (Available Monday-Friday, 10 AM - 6 PM)
- **Support Email:** support@aimers.com (Expect a response within 48 hours)
- **Note on Location:** All Fall 2025 courses are conducted exclusively online. The address is for administrative purposes only.

Section: Application and Enrollment Process

- **Application Portal:** apply.aimers.com
- **Procedure:** Applicants must create an account on the portal and complete the application form for their chosen course.

Section: Financial Information - Fees and Payments

- **Payment Methods:** We accept all major credit cards, debit cards, UPI, and net banking via a secure payment gateway.
- **Payment Policy: Python Course (PY-101):** Requires a one-time full payment of ₹8,500 upon registration.
- **Payment Policy: AI/ML Course (AI-201):** Fee of ₹15,000 is payable in two equal installments. The first is due at registration, the second by October 30, 2025.
- **Payment Policy: Web Dev Course (WD-301):** Requires a one-time full payment of ₹12,000 upon registration.

Section: Financial Information - Discounts and Scholarships

- **Early Bird Discount:** A 10% discount is available for the "Introduction to Python for Data Science (PY-101)" course for applications submitted before August 20, 2025.
- **Merit Scholarship:** A 25% scholarship is available for any course. Applicants must have scored above 90% in their most recent qualifying exam (e.g., Grade 10 or 12 boards). Proof is required.
- **Referral Bonus:** Existing and new students both receive a ₹500 discount on course fees when the new student successfully enrolls.

Section: Policies - Refunds

- **Full Refund:** Available if a student withdraws at least 7 days before the course

start date.

- **Partial Refund:** A 50% refund is available if withdrawal is requested within the first week of classes.
- **No Refund:** No refunds will be issued after the first week of the course has passed.

Section: General Support and Requirements

- **Course Support:** All courses include weekly doubt-clearing sessions with teaching assistants, access to a dedicated online community forum, and career guidance workshops.
- **Technical Requirements:** Students need a computer with a stable internet connection (min. 10 Mbps), a webcam, and a microphone.

Course Details: Introduction to Python for Data Science (PY-101)

- **Description:** A foundational course for beginners covering Python fundamentals, data structures, and an introduction to NumPy and Pandas.
- **Instructor:** Dr. Anaya Rao (Mobile: +91-9876543210)
- **Eligibility:** Open to students in Grade 9 and above. No prior programming experience is needed.
- **Outcomes:** Students will be able to write basic Python scripts and perform data manipulation.
- **Schedule:**
 - **Batch A:** Mon & Wed, 4:00 PM - 5:30 PM (IST)
 - **Batch B:** Sat & Sun, 11:00 AM - 12:30 PM (IST)
- **Key Dates:** Deadline: Sep 5, 2025. Starts: Sep 15, 2025. Ends: Dec 12, 2025.
- **Fee:** ₹8,500

Course Details: Advanced AI and Machine Learning Concepts (AI-201)

- **Description:** An advanced course on neural networks, deep learning, NLP, and computer vision, including a capstone project.
- **Instructor:** Mr. Rohan Verma (Mobile: +91-9876543211)
- **Eligibility:** Requires completion of PY-101 or equivalent Python skill, plus a basic understanding of linear algebra and probability. Recommended for Grade 11 or above.
- **Outcomes:** A portfolio-ready capstone project and skills to tackle complex ML problems.
- **Schedule:**
 - **Batch C:** Tue & Thu, 6:00 PM - 7:30 PM (IST)
- **Key Dates:** Deadline: Sep 1, 2025. Starts: Sep 16, 2025. Ends: Dec 19, 2025.

- **Fee:** ₹15,000

Course Details: Web Development with React & Node.js (WD-301)

- **Description:** A full-stack course covering front-end development with React and back-end with Node.js and Express.
- **Instructor:** Ms. Priya Singh (Mobile: +91-9876543212)
- **Eligibility:** Requires basic knowledge of HTML, CSS, and JavaScript. A simple portfolio is required for application.
- **Outcomes:** Students will build and deploy a complete MERN stack application.
- **Schedule:**
 - **Batch D:** Wed & Fri, 7:00 PM - 8:30 PM (IST)
 - **Batch E:** Sat & Sun, 2:00 PM - 3:30 PM (IST)
- **Key Dates:** Deadline: Sep 10, 2025. Starts: Sep 20, 2025. Ends: Dec 21, 2025.
- **Fee:** ₹12,000

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