Dr. AKHILESH DAS GUPTA INSTITUTE OF PROFESSIONAL STUDIES
FC-26, SHASTRI PARK, NEW DELHI.

Department of Artificial Intelligence and Machine Learning

Dated: 20/02/2026

REPORT

DIGITAL CRIME SCENE

Date of Event: 20th February 2026

Venue: AIML Room No. 2205

Objectives: To enhance participants' analytical and logical reasoning skills, introduce students to problem-solving techniques used in digital investigations, encourage teamwork and time management under pressure, simulate a real-world digital crime-solving scenario in an engaging format, and promote interest in cybersecurity and forensic analysis.

Activities: Testing logical reasoning, pattern recognition, cryptographic decoding, digital puzzle solving, and analytical thinking.

Key Takeaways:

- Improved logical and analytical thinking skills.
- Enhanced teamwork and coordination under time constraints.
- Better understanding of structured problem-solving approaches.
- Exposure to digital investigation concepts in a gamified environment.
- Experience in managing pressure while maintaining accuracy.

Description:

The Department of AIML organized "Digital Crime Scene" on 20th February 2026 in AIML Lab (2205). The event was an immersive, problem-solving based technical event designed to simulate a cyber investigation scenario. Participants were presented with a fictional digital crime case and required to uncover the truth by solving a sequence of interconnected challenges.

The event began with participants decoding an initial password using analytical reasoning based on a provided case study and hint. Once successful, they proceeded to another lab to complete five mini-games, each revealing a crucial clue that progressively built the narrative.

Every clue contributed a piece of the puzzle. Participants had to synthesize all collected evidence to reconstruct the crime scenario and identify the culprit, motive, and method. The event combined elements of cybersecurity, critical thinking, and collaborative problem-solving, making it both intellectually stimulating and highly engaging.

Outcomes: 34 students benefited from the event.

Beneficiaries: AIML students.

Photographs of event with title: Digital Crime Scene

Ms.Isha Panwar
Ms. Nibha Shrivastav
Event Organizer

Prof. (Dr.) Ankit Verma
Head of Department