



ACHARYA INSTITUTE OF GRADUATE STUDIES

IAAC Re-accredited 'A+' and Affiliated to Dr. Manmohan Singh Bengaluru City University)

Soldevanahalli, Bengaluru-560107

DEPARTMENT OF CRIMINOLOGY AND FORENSIC SCIENCE

Report Submission: 25/05/2026

Semester: EVEN	Academic Year: 2025–2026	Venue: 003 Classroom, AIGS Block 1
Event Date: 13/05/2026	Time: 01:00pm- 03:00pm	Duration: 2 HRS

TYPE OF EVENT: CERTIFICATE COURSE

EVENT NAME: AI COURSE: BUILDING AI CAPACITIES AMONG COLLEGE STUDENTS

Target Audience:	Criminology and forensic science students	Number of Participants: 74
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Objectives:

1. To create awareness about Artificial Intelligence and its applications.
2. To enhance AI knowledge and digital skills among students.
3. To promote ethical and responsible use of AI technologies.

Program Introduction: The program titled “AI Course: Building AI Capacities Among College Students” was organized to create awareness about Artificial Intelligence and enhance digital competencies among students. The session introduced participants to AI concepts, Generative AI, AI tools, and ethical AI practices, helping them understand the growing importance of AI in academics, research, and future career opportunities.

Theme of the Event: “Empowering Students with AI Knowledge for a Smarter Future”

Resource Person(s):

1. Ms. Sukanya R (Regional lead catalyst)



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Detailed Report:

The Department of Criminology and Forensic Science successfully organized the event titled “AI Course: Building AI Capacities Among College Students” on 13/05/2026 from 1:00 PM to 3:00 PM with the objective of creating awareness about Artificial Intelligence (AI) and enhancing digital competencies among students. The program was conducted as part of the AI Opportunity Fund: Asia Pacific by AVPN, supported by Google.org and the Asian Development Bank (ADB). The event aimed to provide students with foundational knowledge of Artificial Intelligence, practical exposure to AI tools, and an understanding of ethical AI practices. The session was organized to prepare students for the growing technological advancements and encourage them to develop future-ready skills. The event commenced with a brief introduction highlighting the importance of Artificial Intelligence in today’s rapidly evolving digital world. Students were informed about how AI is transforming various sectors such as education, healthcare, business, communication, research, and security. The session emphasized the increasing relevance of AI technologies in academic and professional environments and the need for students to understand and adapt to these advancements. The speakers explained that AI is no longer limited to the technology sector but has become an essential tool across multiple disciplines. During the session, participants were introduced to the basic concepts of Artificial Intelligence, including machine learning, automation, data analysis, and Generative AI. The resource persons explained the functioning and applications of AI in a simplified and practical manner, making it easier for students from different educational backgrounds to understand the concepts clearly. The session also included discussions on how AI tools can improve productivity, simplify tasks, enhance creativity, and support academic learning and research activities. A major highlight of the event was the introduction to Generative AI and Prompting Techniques. Students were provided with insights into how Generative AI tools work and how effective prompts can help users generate accurate and meaningful outputs. Various AI-powered tools and applications were demonstrated during the session, enabling students to understand their practical uses in content creation, research, communication, presentations, and problem-solving. Participants learned how AI can assist in simplifying academic tasks, generating ideas, improving writing, and increasing efficiency in day-to-day activities. The session also focused on AI Ethics and Risk Management, which created awareness among students regarding the responsible use of Artificial Intelligence. Important topics such as data privacy, ethical concerns, AI bias, misinformation, and safe usage of AI technologies were discussed in detail. Students were encouraged to use AI responsibly and understand both the advantages and challenges associated with emerging technologies. The speakers highlighted the importance of maintaining ethical standards while using AI tools in academics and professional settings. The event was conducted



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in an interactive manner with active participation from students. Participants engaged enthusiastically in discussions, question-and-answer sessions, and practical demonstrations. The session created curiosity and interest among students regarding future opportunities in Artificial Intelligence and digital innovation. Many participants expressed their interest in exploring AI tools further and learning more about advanced AI technologies. The program was highly informative and beneficial for the students as it provided them with practical exposure to emerging technologies and improved their understanding of the growing impact of AI in modern society. The event successfully enhanced AI awareness among participants and motivated them to develop technological adaptability, critical thinking skills, and digital literacy. Students appreciated the practical approach of the session and the opportunity to gain foundational AI knowledge within a short duration. Overall, the event was conducted successfully and achieved its objective of building AI capacities among college students. The session served as an effective platform for promoting technological awareness, responsible AI usage, innovation, and future-ready learning among students. The event concluded with positive feedback from participants, who found the session highly engaging, informative, and relevant to current educational and professional trends.

Geotagged Photographs



MS. SUKANYA EXPLAINING THE STUDENTS



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STUDENTS ATTENDING THE PROGRAME



MS SUKANYA INTERACTING WITH THE STUDENTS



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MS. SUKNAYA EXPLAINING CONCEPTS TO THE STUDENTS



QUESTION AND ANSWER SESSION



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GROUP PHOTO OF STUDENTS WITH THE TRAINER MS. SUKANYA

Outcomes:

1. Students gained basic knowledge of Artificial Intelligence and AI tools.
2. Participants developed awareness about Generative AI and prompting techniques.
3. The program improved students' digital literacy and technological confidence.

Conclusion and Audience Feedback Summary:

The event "AI Course: Building AI Capacities Among College Students" was successfully conducted and achieved its objective of creating awareness about Artificial Intelligence and enhancing digital skills among students. The session provided valuable knowledge on AI concepts, Generative AI, AI tools, and ethical AI practices, helping participants understand the growing importance of technology in education and professional fields. The program was highly informative and interactive, encouraging students to explore innovative learning opportunities and develop future-ready skills. Overall, the



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event served as an effective platform for promoting AI literacy, technological awareness, and responsible use of Artificial Intelligence among students.

The feedback received for the AI Course: Building AI Capacities Among College Students was highly encouraging. Most participants (65%) rated the program as Very Good, while 20% rated it as Good and 15% as Excellent. Notably, no participant rated the course as Poor, indicating overall satisfaction with the content and delivery. The feedback reflects that the course successfully enhanced students' understanding of Artificial Intelligence and its practical applications, making it a valuable and impactful learning experience.

