



DEPARTMENT OF COMMERCE UG

Report Submission: 27/04/2026

Semester: EVEN		Academic Year: 2025–26		Venue: MBA Auditorium, Acharya Institutes	
Event Date:	17/04/2026	Time:	01:00 PM to 05:00 PM	Duration:	4 HOURS

TYPE OF EVENT: Certification Course

EVENT NAME: Unlock Your Future with AI Skills

Target Audience:	I & II year B. Com Students	Number of Participants:	36
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Objectives of the Event:

- To introduce students to Artificial Intelligence and its growing importance.
- To familiarize students with popular AI tools used in different domains.
- To demonstrate real-time applications of AI tools.
- To enhance students' productivity using AI technologies.

Program Introduction:

The Department of Commerce, Acharya Institute of Graduate Studies, organized a certification course on “Unlock your future with AI skills” on 17th April 2026 at the MBA Auditorium. The program was organized to create awareness among students about the growing importance of Artificial Intelligence and its applications in academics, careers, and daily life. It aimed to equip students with essential AI skills and introduce them to modern AI tools that can enhance productivity, creativity, communication, and learning.

Theme of the Event:

The theme “Unlock Your Future with AI Skills – Connecting Learning to the Future” focuses on bridging traditional education with modern technological advancements. It highlights how



emerging technologies like Artificial Intelligence are transforming the way students learn, think, and prepare for future careers. The theme encourages students to develop innovative, digital, and analytical skills that will help them adapt to the rapidly evolving professional world. It also reflects the need for continuous learning and technological awareness to succeed in the future.

Resource Person:

Ms. Sukanya R, a certified AI Master Trainer, a development sector professional with over 14 years of experience in project management, specialising in worker well-being and community health programs. She has extensive expertise in implementing large-scale CSR initiatives, capacity building, and need-based interventions across factories and marginalized communities. She has worked with over 22 global brands and trained more than 100,000 workers across 100+ factories through health and workplace interventions. She holds a Master's degree in Social Work (HRM) and a Diploma in Business Administration from Kuvempu University.

Detailed Report:

Artificial Intelligence (AI) has emerged as one of the most transformative technologies of the modern era. It is revolutionizing industries, education, healthcare, finance, marketing, and communication by enabling machines to perform tasks that traditionally required human intelligence. The program titled "Unlock Your Future with AI Skills – Connecting Learning to the Future" was conducted to create awareness among students regarding the importance of AI and its impact on future careers. The session focused on how AI skills can help students improve productivity, innovation, creativity, and employability in the digital age. It was led by the resource person, who explained the concept of Artificial Intelligence and its impact on various sectors. The speaker emphasized the importance of upgrading skills in today's technology-driven environment.

The resource person introduced students to various AI tools including ChatGPT for content creation, research assistance, and idea generation, Canva for designing presentations, posters, and creative content, Grammarly for grammar correction and improving writing quality, QuillBot for paraphrasing and summarizing content, Microsoft Copilot for productivity and automation tasks and other tools. Live demonstrations were provided to show how these tools



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can be effectively used in academics, project work, presentations, report preparation, and communication.

The speaker also discussed the ethical use of AI, emphasizing responsible usage, originality, and the importance of verifying AI-generated information. The session emphasized that learning is no longer confined to textbooks and classrooms alone, but has expanded through smart technologies and AI-powered platforms. The program served as a bridge between present educational practices and the future demands of industries, helping students understand the importance of adaptability, creativity, and continuous skill development in the modern world.

Students from commerce, management, arts, science, and other disciplines can also benefit greatly from understanding and applying AI tools in academics and professional careers. Students actively participated in the session by asking questions and interacting with the resource person. The event received a positive response, and students expressed interest in learning more about AI tools and their practical applications.

Geo tagged Photos:



The trainer explaining students about the various AI tools



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Resource person conducting an engaging session on AI tools



Session focusing on practical applications



Students actively participating in the AI Skills Certification Course



Group photo of faculty, students and trainers

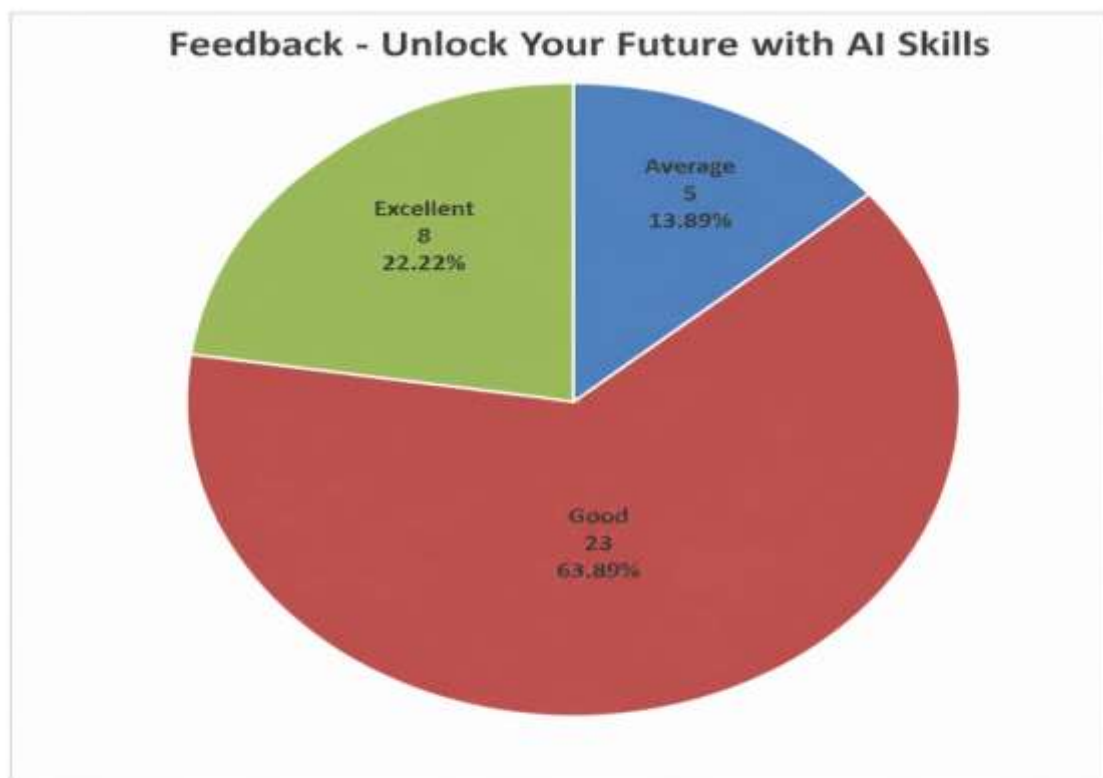
Outcomes:

- Understand the basic concepts of AI and its real-world applications.
- Identify and use different AI tools for various purposes.
- Recognize the advantages and challenges associated with AI.
- Develop an interest in learning more about AI technologies.

Conclusion and Audience Feedback Summary:

The session was highly informative and insightful. It provided students with knowledge of widely used AI tools and their applications. The trainer's demonstrations made it easier for students to understand and apply these tools effectively. Overall, the event was successful in enhancing students' awareness and interest in Artificial Intelligence.

The responses indicated a highly positive reception. A majority of the participants rated the event as Good (63.89%), while 22.22% rated it as Excellent. A smaller percentage rated the event as Average (13.89%). The feedback clearly reflects that the event was well organized, engaging, and appreciated by the participants, indicating its overall success.



Feedback	No. of Responses	Percentage
Average	5	13.89%
Good	23	63.89%
Excellent	8	22.22%



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