



**DEPARTMENT OF MBA**

**Report Submission: 05/02/2026**

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**Semester: ODD**

**Academic Year: 2025-26**

**Venue: AIGS Seminar  
Hall**

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**Event Date: 02/02/2026**

**Time: 10:00 AM to 1:00 PM**

**Duration: 3 Hours**

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**TYPE OF EVENT: Student Development Programme**

**EVENT NAME: Student Development Programme On Learn, Lead & Create  
Impact in the AI World  
(Learn Today, Impact Tomorrow)**

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**Target Audience:**

**MBA Students**

**Number of Participants:**

**71**

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**Objectives:**

- 1) To build foundational and advanced understanding of AI concepts and tools that enable students to adapt to rapidly evolving technological environments.
- 2) To develop critical thinking and data-driven decision-making skills for effectively solving real-world problems using AI technologies.
- 3) To empower students to lead AI-driven transformation responsibly, emphasizing ethics, transparency, and societal impact.
- 4) To encourage innovation and creativity through AI applications that generate sustainable business, social, and economic value.
- 5) To prepare future-ready professionals and leaders who can translate today's AI learning into meaningful impact for organizations and communities tomorrow.

**Program Introduction:**

This program aims to bridge the gap between academic learning and real-world application by fostering continuous learning, ethical leadership, and impactful innovation. Students will be introduced to emerging trends in AI, data-driven decision-making, and digital transformation while being encouraged to think critically, creatively, and responsibly.

By focusing on learning as a lifelong process, leadership as a value-driven practice, and impact as meaningful contribution, the program prepares students to become not just users of technology but creators of solutions for business and society. Through interactive sessions,



discussions, and practical insights, participants will gain confidence to navigate uncertainty, lead change, and create sustainable impact in their chosen fields and this program envisions nurturing adaptive learners, responsible leaders, and socially conscious innovators who learn today and create a better tomorrow.

**Theme of the Event:**

The student development program offer insights and practical exposure to the corporate world especially in the world of AI to bridge the gap between academic learning and practical exposure to the future of gen-Z. And this SDP enhances skills, and knowledge in updated technologies and practices in the current competitive world and also focuses on knowledge sharing, experiencing latest advancements and navigate for better career paths in the world of AI.

**Detailed Report**

The student development program on “Learn, Lead & Create Impact in the AI World (Learn Today, Impact Tomorrow)” organized with the support of AIGS MBA department on Monday, 2<sup>nd</sup> February 2026 in AIGS Seminar Hall, Bengaluru and it has always been a showstopper for the students to explore current opportunities in the age of AI. The SDP was started at 10:30 AM and he was explained about the importance of career in the age of AI and they were experienced various games of life and career development. It was interactive, activity-based and knowledge sharing between the speaker and students and the speaker was engaged the students with various hands-on sessions.

The students experienced decision-making skills, leadership skills, team building activities, business planning, career and skill development. The speaker also discussed emerging career opportunities in the age of AI. The participants gained valuable insights on their future in the new-age AI roles and skill requirements, specialized certifications and technical skills, networking platforms and industry collaborations for career growth and development. Finally, the student development program went successfully to bridge the gap between academic learning and industry practices by providing a roadmap for future management professionals. As AI continues to evolve with digital disruptions, staying adaptive, tech-savvy, and innovativeness will be the key to success in age of AI especially for Gen Z & alpha. Student development programmes like these play a crucial role in preparing students and professionals to navigate in this dynamic management field confidently.

The Student Development Programme on “Learn, Lead & Create Impact in the AI World – Learn Today, Impact Tomorrow” successfully achieved its objectives by equipping students with



essential knowledge, leadership capabilities, and an impact-driven mindset. The programme served as a valuable platform for preparing students to face future challenges confidently and responsibly in an AI-driven world. The success of the programme highlights the importance of integrating technology awareness with leadership and ethical education to nurture competent, responsible, and socially conscious professionals.

**Photos:**



**Inviting the Resource Person by Ms. Monisha, 1<sup>st</sup> Year MBA Student**



**SDP Introduction by Mr. Rajesh Pershad garu**



**Students Participated in SDP**



**Students Participated in SDP**



**Students Participated in Resources Utilization Activity**





**Gift distributed by Mr. Rajesh Pershad garu to Feba, 1<sup>st</sup> Year MBA Student**



**Gift distributed by Mr. Rajesh Pershad garu to Abhishek, 1<sup>st</sup> Year MBA Student**



**Token of respect to the resource person Mr. Rajesh Pershad garu by Dr. Sreenivas Thandava, Event Coordinator, Dept. of MBA, AIGS.**

**Outcomes:**

- 1) The students will demonstrate practical proficiency in AI tools and technologies to analyze data, automate processes, and enhance decision-making.
- 2) The Students will apply AI-driven solutions to real-world challenges, creating measurable impact in business, industry, and society.
- 3) The students can exhibit leadership capabilities in AI-enabled environments, effectively guiding teams through digital transformation.
- 4) Learners (students) will practice ethical and responsible use of AI, ensuring fairness, accountability, and sustainability in AI adoption.
- 5) Learners (students) will translate AI knowledge into innovation and impact, contributing to future-ready organizations and communities.

**Conclusion:**

The student development program was aimed to enhance the skills and knowledge particularly in the world of AI for succeeding in the current competitive world through which the students can develop professionally and explore AI opportunities globally. The students were guided competitive AI practices existed world-wide and they were encouraged to ask questions. Hence, this student development program will help students able to learn, lead and create impact which will compete and survive in the current competitive AI world and the SDP was concluded at 1:30 PM.

**Audience Feedback Summary:**

The feedback from participants was overwhelmingly positive. Many are satisfied with the student development program on “Learn, Lead & Create Impact in the AI World – Learn Today, Impact Tomorrow” and they expressed that it was interactive, application-oriented and knowledgeable which made them to enhance their skills and knowledge in the world of AI.

**Students Feedback on SDP:**

