

REPORT ON EXPERT TALK

Topic: AI for Educators

Date: 24 July 2026

Greetings to All,

The PG Department of Computer Applications, Mohamed Sathak College of Arts and Science, successfully organized an **Expert Talk on "AI for Educators"** on **24 July 2026**. The programme was conducted with the objective of introducing participants to the rapidly evolving field of **Artificial Intelligence (AI)** and **Generative AI**, while highlighting their transformative role in education, research, innovation, and career development. A total of **130 students**, along with the teaching staff of the PG Department of Computer Applications, actively participated in the programme, making the event highly interactive and successful.

The programme commenced with a warm welcome address delivered by **Dr. M. Prabhu, Head of the PG Department of Computer Applications**, who welcomed the gathering and emphasized the growing importance of Artificial Intelligence in the academic and professional landscape. He highlighted the necessity for students and educators to remain updated with emerging technologies and to develop the skills required to effectively utilize AI-driven tools in teaching, learning, and research.

The distinguished resource person for the programme, **Mr. S. Viganesh, Senior Program Manager, Bodhan.AI**, was cordially welcomed by the department. As a token of appreciation and recognition for his valuable contribution, he was honored with a memento by the department.

During the expert talk, **Mr. S. Viganesh** delivered an informative and engaging presentation on the fundamentals of Artificial Intelligence and Generative AI. He explained the evolution of AI technologies, recent advancements, and their increasing influence across various sectors, particularly in education and industry. The session provided participants with a comprehensive understanding of how AI is reshaping teaching methodologies, learning experiences, research practices, and workplace environments.

The resource person elaborated on the practical applications of AI-powered tools in education, demonstrating how educators and students can leverage these technologies to create interactive learning materials, automate routine academic tasks, generate innovative content, conduct literature reviews, analyze research data, and improve overall productivity. He also showcased several widely used AI applications and illustrated how they can be effectively integrated into classroom instruction, project development, academic writing, and professional communication.

A significant focus of the session was placed on the ethical and responsible use of Artificial Intelligence. Mr.S.Viganesh emphasized that AI should serve as an intelligent assistant rather than a replacement for human creativity and critical thinking. He encouraged students to utilize AI tools responsibly while preserving originality, maintaining academic integrity, verifying AI-generated information, and developing analytical thinking skills. The discussion also covered the limitations of AI systems, potential ethical concerns, data privacy, and the importance of human judgment in decision-making.

The session featured live demonstrations of various AI-powered platforms and practical examples that illustrated how Generative AI can support educators in preparing lesson plans, designing assessments, creating educational content, and enhancing student engagement. Students were also introduced to AI applications that can assist in coding, problem-solving, research documentation, presentation preparation, and career skill development. These demonstrations enabled participants to understand the practical relevance of AI technologies in both academic and professional contexts.

One of the highlights of the programme was the highly interactive question-and-answer session, during which students and faculty members enthusiastically interacted with the resource person. Participants raised insightful questions regarding AI tools, future career opportunities in Artificial Intelligence, ethical concerns, research applications, and the future scope of Generative AI. The resource person addressed each query with practical examples and valuable guidance, making the session both informative and inspiring.

Overall, the Expert Talk significantly enhanced the participants' understanding of emerging AI technologies and their applications in modern education. The programme motivated students and faculty members to explore AI-driven innovations, strengthen their technical competencies, and prepare themselves for future academic, research, and industry opportunities. The knowledge shared during the session encouraged participants to embrace lifelong learning and responsibly utilize AI technologies to solve real-world challenges.

The programme concluded with a heartfelt **Vote of Thanks** proposed by **Mr. O. Z. Sajith Zahirrasan, III BCA**. He expressed his sincere gratitude to the Management, **Janab S.M.A.J. Abdul Haleem, Director**, **Dr. M. S. Mohamed Jaabir, Principal**, and **Dr. M. Syed Ali, Vice Principal**, for their constant encouragement and support. He conveyed his appreciation to the esteemed resource person, **Mr. S. Viganesh, Senior Program Manager, Bodhan.AI**, for delivering an enlightening and inspiring expert talk. He also thanked **Dr. M. Prabhu, Head of the PG Department of Computer Applications**, the faculty members, the organizing committee, the non-teaching staff, and all the students for their active participation and valuable cooperation, which contributed to the grand success of the programme.

The PG Department of Computer Applications also expresses its sincere gratitude to the resource person, **Mr. S. Viganesh**, for sharing his expertise, practical insights, and valuable experiences with the students and faculty members. His inspiring presentation and interactive approach made the programme highly informative, engaging, and beneficial for all the participants.

Thank You.

Dr. M. Prabhu
Head
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