



Maharaja Agrasen Institute of Management Studies
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Maharaja Agrasen Chowk, Sector 22, Rohini, Delhi – 110086, INDIA www.maims.ac.in

Department of Computer Applications

Report

Seminar on *"Can U Smell Air: Living in the Age of Invisible Intelligence"*

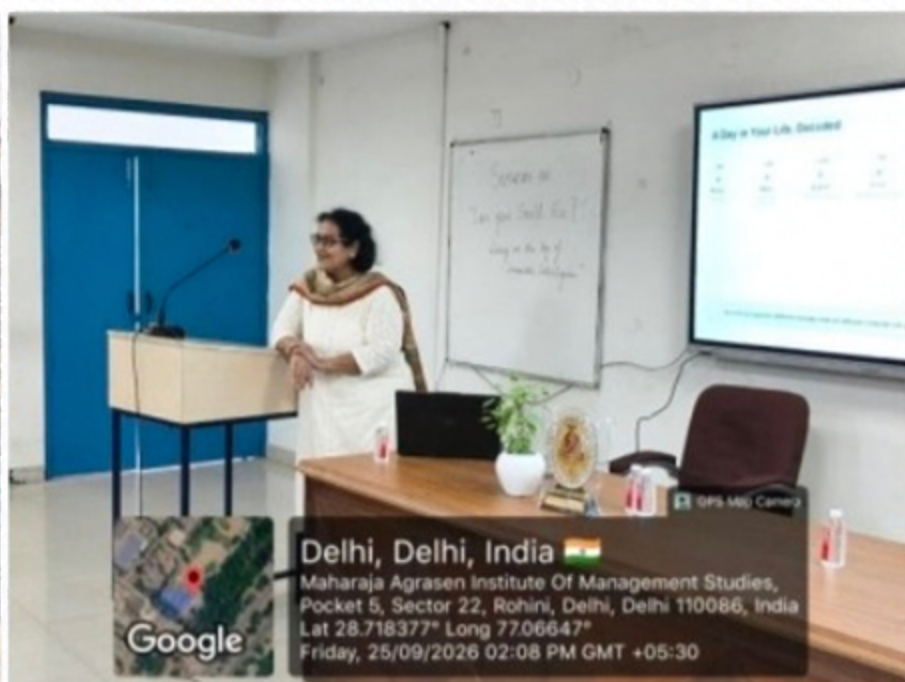
Date:	25 th September 2026
Timings:	1:30 PM onwards
Venue:	9th Block, 9th Floor, Seminar Hall
Resource Person:	Prof. (Dr.) Seema Aggarwal, Department of Computer Science, Miranda House
Faculty Coordinator:	Ms. Naina, Assistant Professor, Department of Computer Applications
Number of Participants:	106

The Department of Computer Applications, Maharaja Agrasen Institute of Management Studies, organized a seminar on "Can U Smell Air - Living in the Age of Invisible Intelligence" on 25 September 2026 at the 9th Block, 9th Floor, Seminar Hall. The session commenced at 1:30 PM and was conducted by Prof. (Dr.) Seema Aggarwal. The seminar focused on understanding Artificial intelligence in everyday life, and the importance of ensuring that people use and control AI responsibly rather than becoming controlled by it.

The session began with a warm welcome to the resource person, Prof. (Dr.) Seema Aggarwal, and the HOD, Prof. (Dr.) Sarita Bansal Garg. Event hosts were Yasihka and Ayushi from BCA 1st year. After Felicitation ceremony, Prof. (Dr.) Seema Aggarwal explained how AI is increasingly embedded in everyday activities such as search, recommendations, digital services and navigation. The discussion highlighted how digital platforms may collect user data and how algorithms can influence the information and choices people receive. The seminar also addressed fraudulent scams and the misuse of AI, emphasizing that AI-generated information can sometimes be incorrect and should be verified when(ensuring is important. Students were encouraged not to become overly dependent on AI and to retain human judgment and critical thinking. Examples such as Google Maps and shortest-route selection illustrated how AI can help optimize time, distance and efficiency, while recommendation systems were discussed in terms of popularity-based, content-based and collaborative-filtering approaches.



Students actively participating in the seminar



Resource person Prof. (Dr.) Seema Aggarwal addressing the students during the seminar



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The interactive discussion further emphasized that AI should remain a tool that supports human decision-making. Students were encouraged to understand how AI-powered systems work, question recommendations, when necessary, verify important information, and remain responsible for the decisions and outcomes that follow from using such systems.

Key Points Discussed During the Seminar

- AI is becoming an integral part of everyday digital experiences.
- Users should be aware of how personal data may be collected and used by digital platforms.
- Search engines and recommendation systems rely on algorithms that influence the information and content users receive.
- AI-generated information can sometimes be incorrect or misleading, so users should verify important information.
- People should not become completely dependent on AI; human judgment and critical thinking remain important.
- Convenience should not replace critical thinking when using AI-powered suggestions or recommendations.
- AI should assist people while users remain responsible for decisions and outcomes.
- The seminar encouraged students to think about how humans can guide and control AI rather than allowing technology to control their choices.

The event concluded with an interactive Question & Answer session, where students interacted with Prof. (Dr.) Seema Aggarwal, raised their doubts, and discussed practical questions related to Artificial Intelligence. The session provided an opportunity for students to reflect on responsible AI use and the importance of maintaining human control over technology.

Overall, the seminar was informative and engaging. It helped students develop a clearer understanding of AI and its role in everyday life while emphasizing a balanced approach: AI can assist and empower people, but humans should remain the decision-makers and use the technology consciously and responsibly.



HOD Prof. (Dr.) Sarita Bansal Garg felicitating Prof. (Dr.) Seema Aggarwal