



Maharaja Agrasen Institute of Management Studies

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Date: 25th February 2026

Department of Economics

Topic- INSIGHTFUL SEMINAR ON “INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND EMERGENCE OF AI IN ECONOMICS

Event Title: Seminar on Introduction to Artificial Intelligence and Emergence of AI in Economics

Organising Unit: Training & Placement Cell, Department of Economics

Institution Head: Prof. (Dr.) Rajni Malhotra Dhingra

Program Head: Mr. Gaurav Aggarwal [Head of Department]

Faculty Coordinator/ Convener: Ms. Kamna Vaid, Training & Placement Officer

Venue: Seminar Hall, 9th Block MAIMS, Rohini Sec-22, New Delhi

Total No. of Participants: 75

The Department of Economics organized an insightful academic session on “Introduction to Artificial Intelligence and Emergence of AI in Economics” on 25th February 2026. The session was delivered by Mr. Tushar Agarwal, Core AI Engineer L2, wegrow Inc., Tokyo, Japan, who shared his professional expertise and global industry exposure with the students.

The session commenced with a brief introduction of the speaker and his professional journey in the field of Artificial Intelligence. Mr. Agarwal began by explaining the fundamental concepts of Artificial Intelligence, Machine Learning, and Data Science in a simplified manner, ensuring clarity for economics students with non-technical backgrounds. He discussed how AI systems learn from data, identify patterns, and make intelligent decisions, transforming traditional industries.

A major focus of the session was on the emergence and growing relevance of AI in economics. Mr. Agarwal explained how AI is reshaping economic analysis, forecasting, and policy-making. He highlighted the use of AI in predictive modelling, financial market analysis, consumer behaviour studies, risk assessment, and macroeconomic forecasting. Real-world examples were provided to demonstrate how governments and corporations use AI-driven insights for data-based decision-making.

The discussion further covered the economic impact of AI on labour markets, productivity, and global competitiveness. The speaker elaborated on automation, the changing nature of jobs, and the increasing demand for analytical and technological skills. He emphasized that while AI may replace repetitive tasks, it also creates new employment opportunities in emerging sectors such as fintech, data analytics, AI ethics, and digital policy frameworks.

Mr. Agarwal also shared insights into Japan’s technological ecosystem and how advanced economies are leveraging AI to address demographic challenges and enhance economic efficiency. He encouraged students to adopt interdisciplinary learning, combining economics with data literacy and technological awareness to remain relevant in the evolving digital economy.

The session concluded with an engaging interactive discussion where students raised questions regarding career opportunities, skill development, and higher education prospects in AI-related domains. The speaker provided practical guidance and motivated students to embrace innovation and continuous learning.

Overall, the session proved to be highly informative and intellectually enriching. It successfully bridged the gap between theoretical economic concepts and contemporary technological advancements, enabling students to understand the transformative role of Artificial Intelligence in modern economic systems.

