Vidyabharti Trust College of Master in Computer Application (MCA, MBA & IMSc.IT), Umrakh

Approved by AICTE, New Delhi and Affiliated to GTU, Ahmedabad.

IBM Skill Build Guided Learning Program Training Session

The Department of MCA and IMSc.IT successfully organized a Training Session on the *IBM Skill Build Guided Learning Program*, in collaboration with *Edunet Foundation*, on 29th July 2026 in the Auditorium Hall. The session was conducted by Mr. Rohidas Shelar, who shared valuable insights into emerging trends in Artificial Intelligence and practical coding assistance tools. Around 235 postgraduate students from MCA and IMSc.IT actively participated in the training program.

The session commenced with an introduction to the IBM Skill Build Guided Learning Program, highlighting its objective of empowering students with industry-relevant digital and technical skills. Mr. Shelar explained how the platform enables learners to acquire practical knowledge through self-paced courses, guided projects, and certification opportunities.







During the technical session, the resource person demonstrated IBM Bob, an AI-powered coding assistant, and explained how students can effectively troubleshoot their code using IBM Bob. Through practical examples, participants learned how AI can assist in identifying coding errors, suggesting improvements, and enhancing programming efficiency.

The session also covered the fundamentals of Agentic AI, providing students with an understanding of autonomous AI agents, their capabilities, and their growing significance in solving real-world problems. The expert further introduced the concept of Large Language Models (LLMs) and discussed their different types, architectures, and applications in modern AI systems.

Another important segment of the workshop focused on Getting Started with Artificial Intelligence, where students were introduced to the basics of AI, its various domains, real-world applications, career opportunities, and the future scope of AI technologies. The speaker emphasized the importance of continuous learning and encouraged students to utilize the IBM SkillBuild platform for enhancing their technical competencies.





The interactive nature of the session enabled students to engage with the expert through questions and discussions, making the learning experience informative and inspiring. The workshop successfully bridged the gap between academic learning and industry expectations by exposing students to the latest AI tools and technologies.

The training concluded with a vote of thanks, expressing sincere gratitude to Mr. Rohidas Shelar for sharing his expertise and to Edunet Foundation for facilitating this valuable learning opportunity. The session proved to be highly beneficial in equipping students with foundational knowledge of Artificial Intelligence and emerging AI-driven development tools, motivating them to pursue further learning in this rapidly evolving field.

