

ARTIFICIAL INTELLIGENCE IN BUSINESS

1. Remembering: Recall and define key concepts related to Artificial Intelligence in Business, including knowledge acquisition techniques, machine and robotic knowledge, forward and backward thinking, and modelling of AI.
2. Understanding: Explain the principles and components of AI in business, such as the intelligent cycle component, intelligent decision-making, and the role of Machine Learning in business solutions.
3. Applying: Utilize AI concepts and tools to analyze and evaluate business models, business intelligence capabilities, and data science concepts in the context of real-world business scenarios.
4. Analyzing: Analyze the impact and potential benefits of incorporating AI and Machine Learning in business decision-making processes, as well as the importance of intelligent cycle components in enhancing business operations.
5. Evaluating: Critically evaluate the effectiveness and efficiency of AI solutions in improving business performance, customer satisfaction, and competitive advantage.
6. Creating: Develop and propose innovative AI-driven strategies and solutions for business challenges, leveraging concepts such as knowledge acquisition techniques, data science, and intelligent decision-making.