LEARNING OUTCOMES: OPERATIONS MANAGEMENT, BS

Learning Outcomes for the degree of Bachelor of Science in Operations Management

1. Disciplinary Competence: Students demonstrate an understanding of fundamental operations concepts, key principles of its management, and relevant analysis approaches.

2. Critical Thinking: Students demonstrate the ability to understand a real-world unstructured problem, and gather necessary information and data to formulate into a structured problem.

3. Problem Solving: Students demonstrate ability to develop quantitative and qualitative analysis framework and solution methods, and appropriately implement them to obtain meaningful solutions.

4. Decision making: Students demonstrate ability to identify strengths and weaknesses of alternative solutions and obtain relevant managerial insights.

5. Communication: Students express themselves logically, persuasively and succinctly & using correct grammar and composition when communicating in oral or written form.

Information listed in this catalog is current as of 03/2020