

M.S. in Logistics and Supply Chain Management

Students will:

- Develop effective problem-solving and decision-making skills in managing supply chains.
- Analyze current distribution and transport network design solutions in supply chains.
- Adopt appropriate inventory management strategies to optimize inventories across the supply chains.
- Utilize appropriate metrics and data analytics tools to track and optimize the performance of supply chain networks.
- Appraise purchasing and procurement policies and procedures and propose effective sourcing strategies.
- Apply sales and operations planning in managing supply chain operations.
- Propose appropriate risk mitigation strategies to increase the resilience in supply chains.
- Evaluate the structures of international trade and complexities involved in extending supply chain operations globally.
- Analyze how emerging trends may affect the future landscape of logistics and supply chain management.