



Bachelor of Science Organizational Leadership

Concentration Operations, Logistics, & Supply Chain Management

Program Summary

Students in the Bachelor of Science Organizational Leadership program will develop skills necessary to function in a contemporary global environment across industries and organizations whether private or public, for-profit, or not-for-profit. The focus is on collaboration to influence individuals and team behaviors in social, economic, and ethical situations. The curriculum supports the communication of vision and positive change in creating a culture of inclusion. The program uses various management functions to make complex decisions that maintain an atmosphere of continuous improvement.

Operations, Logistics, and Supply Chain Management, Concentration Summary

The Operations, Logistics, and Supply Chain Management concentration equips students with the knowledge and skills to excel in leadership roles within the global coordination and supply chain industry. The program bridges the gap between theory and practice, allowing students to understand key concepts and apply them to real-world scenarios. Through a combination of methods, software applications, and industry best practices, students will gain the expertise to design and manage efficient supply chain operations. The program emphasizes the importance of customer satisfaction, on-time delivery, and staying within budget.

Program Outcomes

Upon successful completion of the program, graduates will be able to:

- Conduct Organizational research and analysis.
- Apply critical thinking and analytical skills in making decisions.
- Demonstrate effective communication in a global environment.
- Apply ethical behavior and professional values.
- Develop an organizational community of learning and positive change.
- Apply forecasting tools and methods in a successful logistical supply chain model.

Program information is subject to change without notice.
Consult the University Catalog for the most up to date information.