

What Can You Do With A Degree in...

TECHNICAL MANAGEMENT - LOGISTICS

The Bachelor of Science in Technical Management – Logistics provides students with the skills and abilities to marshal the resources of any organization toward its goals. The program provides a foundation in basic business and management courses and allows a student to specialize in the area of logistics.

Career Areas

Consulting
Distribution
Fleet Operations
Freight Forwarding
Fulfillment
Inventory Control
Inventory/Materials Management
Logistics
Manufacturing
Procurement
Production Planning
Purchasing
Sales/Business Development
Shipping/Receiving
Supply Chain Management
Transportation
Warehouse Operations/Warehousing

Employers

Aerospace Companies
Air Carriers/Cargo
Aircraft Parts Handling
Aviation Companies
Computer/Software Manufacturers
Consulting Firms
Consumer Products
Defense Contractors
Government
Hospitals/Medical Centers
Manufacturing & Production Companies
Multinational Corporations
Retailers/Distributors
Third Party Logistics Firms (3PL)
Transport Companies
Universities & Educational Institutions

Career Development Strategies

Build on previous experiences for advancement
Develop ability to create and manage a team; develop leadership, management, and supervisory skills
Develop and exercise strategic planning skills
Develop and maintain global industry knowledge
Develop communication skills
Develop critical thinking and analytical skills
Join professional organizations related to the field
Learn the ability to work well within a team environment
Understand the science of transportation and logistics