

Logistics Information Technology

ABOUT THIS PATHWAY

Combine logistics, systems thinking, and technology to support modern supply operations. This pathway positions students at the critical intersection of operations and digital infrastructure.

WHO IS THIS FOR?

- Students interested in logistics systems, operations, and technology-driven coordination
- Students with a systems mindset and interest in supply chain or IT
- Those pursuing careers in logistics technology or ERP environments

POSSIBLE CAREER DIRECTIONS

- Logistics Systems Support
- Operations Support
- ERP Support
- Technology Coordination

EXAMPLE PATHWAY COURSES

INLT 141 Introduction to Logistics

INLT 201 Technology and Society

INLT 212 Principles of Technology

INLT 290 Introduction to Database Applications

INLT 292 Introduction to ERP

INLT 359 Organizational Management and Supe...

MANE 410 Production Planning and Inventory C...

PADM 404 Project Management

CISY 432 Advanced Python Programming

CISY 478 Managing Organizational IT Security ...

IMPORTANT NOTE:

Courses listed are examples only. Students work with their academic advisor to build a fully customized degree plan that meets all graduation requirements.