

Logistics & Supply Chain Management



The Logistics and Supply Chain Technology Associate of Applied Science degree at Lee College is designed to prepare students for entry-level to mid entry employment in logistics and supply chain technology career fields.

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Logistics and Supply Chain Management relates to the movement of supplies, material, and people from one place to another to satisfy a consumer's essential needs. All businesses rely on logistics and or supply chain professionals to preserve their inventory and keep it moving to the right destination.

The Logistics Training Center offers logistics classes along with hands-on training to gain experience before, during or after you step into the Logistics Workforce. Our Logistics Training Center consists of a fully functioning warehouse training facility, research, and development laboratory, two state-of-the-art classrooms, a computer lab, and a Logistics History Museum.

Our program at Lee College is different from other programs because we are much more than a classroom. We are hands-on and well equipped so that students receive first-hand experience and mentorship from instructors.

Program specialties include warehouse, traffic and transportation management, storage and distribution, logistics management and inventory control management and software enterprise resource planning experience.

What Will I Learn?

This program will provide graduates with the skills required of the industry, enable graduates to seek immediate employment in the workplace, meet labor market demands, and permit greater economic competitiveness. Program specialties include warehouse, traffic and transportation management, storage and distribution, and inventory control.

[Program Learning Outcomes](#)

"What Can I Do With This Course of Study?"

Students majoring in logistics and supply change management can often select from a wide variety of career fields including:

- Transportation – Traffic or Freight Manager, Dispatch Supervisor, or Load Planners, Rail Operations & Planning Specialist Route Managers
- Warehousing/Distribution – Supervisor Warehouse Combo, Inventory Specialist, Warehouse Supervisor, Dock Coordinator, Materials Manager
- Manufacturing – Production Manager, Operations Supervisor or Logistics Engineer, Operations Manager, Quality Assurance Technician
- Purchasing – Buyer Expediter, Customer Service Supervisor, Entry-Level Buyer

LOG1: Certificate of Completion — Logistics & Supply Chain Management

Foundations: These are the courses students need in order to progress in their career/college pathway, as they either provide a certificate or lay the groundwork for moving to the next set of courses.

Course	Course Title	Counts Toward Certificate
LMGT 1319	Introduction to Business Logistics	LOG1
OSHT 1301	Introduction to Safety and Health	LOG1
LMGT 1321	Introduction to Materials Handling	LOG1
LMGT 1425	Warehouse and Distribution Center Management	LOG1
BMGT 1313	Principles of Purchasing	LOG1

LOGAT1: Certificate of Completion — Logistics Advanced Technology

Foundations: These are the courses students need in order to progress in their career/college pathway, as they either provide a certificate or lay the groundwork for moving to the next set of courses.

Course	Course Title	Counts Toward Certificate
LMGT 1323	Domestic and International Management	LOGAT1
LMGT 2334	Principles of Traffic Management	LOGAT1
LMGT 1341 or LMGT 1345	Freight Loss and Damage Claims Economics of Transportation and Distribution Select only one course for AAS completion. For only LOM1, choose LMGT 1341. If completing both LOM1 and LOGAT1 take LMGT 1341 AND LMGT 1345	LOGAT1
MATH 1314	College Algebra	LOGAT1
LMGT 1321	Introduction to Materials Handling	LOGAT1

Knowledge Building: These courses further the students' knowledge in the area of study and increase their preparation for the degree completion.

Course	Course Title	Counts Toward Certificate
ECON 2301	Principles of Economics: Macroeconomics	LOGAT1
LMGT 1301	Radio Frequency Identification (RFID) - History & Industrial Applications	LOGAT1
POFI 1349	Spreadsheets	LOGAT1

Completion: These are the courses the student needs in order to complete the degree plan and prepare to enter the workforce.

Course	Course Title	Counts Toward Certificate
LMGT 1493	Special Topics in Logistics and Materials Management This course is not part of the AAS, but it is required for completion of LOGAT1.	LOGAT1

LOM1: Certificate of Completion — Logistics & Operations Management

Foundations: These are the courses students need in order to progress in their career/college pathway, as they either provide a certificate or lay the groundwork for moving to the next set of courses.

Course	Course Title	Counts Toward Certificate
LMGT 1319	Introduction to Business Logistics	LOM1
OSHT 1301	Introduction to Safety and Health	LOM1
LMGT 1321	Introduction to Materials Handling	LOM1
LMGT 1425	Warehouse and Distribution Center Management	LOM1
BMGT 1313	Principles of Purchasing	LOM1
LMGT 1323	Domestic and International Transportation Management	LOM1
LMGT 1345	Economics of Transportation and Distribution	LOM1
BMGT 1327	Principles of Management	LOM1
BMGT 1331	Production and Operations Management	LOM1
LMGT 2330	International Logistics	LOM1

Completion: These are the courses the student needs in order to complete the degree plan and prepare to enter the workforce.

Course	Course Title	Counts Toward Certificate
LMGT 2388 or LMGT 1340	Recommended if new to the industry: LMGT 2388 Internship OR Recommended if in the industry: Contemporary Logistics Issues	LOM1

AAS: Logistics & Supply Chain Technology

Foundations: These are the courses students need in order to progress in their career/college pathway, as they either provide a certificate or lay the groundwork for moving to the next set of courses.

Course	Counts Toward Certificate	
LMGT 1319	Introduction to Business Logistics	LOG1/LOM1/GLOG1
OSHT 1301	Introduction to Safety and Health	LOG1/LOM1
LMGT 1321	Introduction to Materials Handling	LOG1/LOM1
LMGT 1425	Warehouse and Distribution Center Management	LOG1/LOM1
BMGT 1313	Principles of Purchasing	LOG1/LOM1
LMGT 1323	Domestic and International Transportation Management	LOM1
LMGT 1345	Economics of Transportation and Distribution	LOM1
BMGT 1327	Principles of Management	LOM1
BMGT 1331	Production and Operations Management	LOM1
LMGT 2330	International Logistics	LOM1
BCIS 1305	Business Computer Applications	
LPC Language, Philosophy, and Culture Elective		
MATH 1324	Finite Mathematics with Business Applications	
ENGL 1301	English Composition I	
SPCH 1315	Principles of Public Speaking	
ECON 2301	Principles of Economics: Macroeconomics	
ECON 2302	Principles of Economics: Microeconomics	
ACCT 2401	Principles of Accounting I - Financial	
ACCT 2402	Principles of Accounting II - Managerial	

Global Logistics and Supply Chain Management – GLOG1, Certificate of Completion

Foundations: These are the courses students need in order to progress in their career/college pathway, as they either provide a certificate or lay the groundwork for moving to the next set of courses.

Course	Course Title	Counts Toward Certificate
LMGT 1319	Introduction to Business Logistics	
IBUS 1300	Global Logistics Management	

Knowledge Building: These courses further the students' knowledge in the area of study and increase their preparation for the degree completion.

Course	Course Title	Counts Toward Certificate
LMGT 1321	Introduction to Materials Handling	
LMGT 1323	Domestic and International Transportation Management	

Completion: These are the courses the student needs in order to complete the degree plan and prepare to enter the workforce.

Course	Course Title	Counts Toward Certificate
LMGT 1493	Special Topics in Logistics and Materials Management	

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[Contact an Advisor/Counselor](#)