

Certificates



All courses are available to be completed online.

Logistics Core Certificate

First Semester

LOG 110 Introduction to Logistics	3
LOG 125 Transportation Logistics	3

Second Semester

LOG 211 Distribution Management	3
BUS 137 Principles of Management	3

Total Credit Hours 12

International Logistics Certificate

Second Semester

LOG 215 Supply Chain Management	3
INT 110 International Business	3

Third Semester

LOG 235 Import/Export Management	3
LOG 240 Purchasing Logistics	3

Total Credit Hours 12

Supply Chain Certificate

First Semester

LOG 110 Introduction to Logistics	3
LOG 125 Transportation Logistics	3

Second Semester

LOG 211 Distribution Management	3
LOG 215 Supply Chain Management	3

Total Credit Hours 12

Distribution Management Core Certificate

First Semester

LOG 110 Introduction to Logistics	3
BUS 137 Principles of Management	3

Second Semester

LOG 120 Global Logistics	3
LOG 215 Supply Chain Management	3

Total Credit Hours 12

Transportation Management Certificate

Second Semester

LOG 211 Distribution Management	3
LOG 215 Supply Chain Management	3

Third Semester

LOG 210 Fleet Management	3
LOG 225 Logistics Systems**	3

Total Credit Hours 12

Interested in earning an industry recognized national certification?

Contact us for more information about the *Certified Logistics Associate (CLA) Certificate* and the *Certified Logistics Technician (CLT_{AE}) Certification* through the *Manufacturing Skill Standards Council (MSSC)*.

Questions? Contact



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Supply Chain Management

Wake Tech's Supply Chain Management program allows students to learn about the international and domestic movement of goods from the raw materials sources through production and ultimately to the consumer. The program serves both entry level students and also those employed in the field who may need to upgrade their skills or acquire new ones.

The Supply Chain Management curriculum prepares individuals for a multitude of career opportunities in distribution, transportation, warehousing, trucking operations, supply chain, and manufacturing organizations.

Graduates in Demand

The demand for supply chain and logistics professionals at all levels is excellent. Graduates should qualify for positions in a wide range of supply chain and logistics positions in government agencies, manufacturing, and service organizations.

Employment opportunities include entry-level distribution, planning, material management, warehousing, inventory, transportation, trucking operations, international freight, and logistics.

Further Your Studies

After gaining your A.A.S. degree in Supply Chain Management students may choose to apply to a four-year university to continue their studies.

Global Logistics Technology

A.A.S. Degree

All courses are available to be completed online.

First Semester

CIS 111 Basic PC Literacy	2
BUS 137 Principles of Management	3
ENG 111 Writing and Inquiry	3
LOG 110 Intro to Logistics	3
LOG 125 Transportation Logistics	3
MAT 121 Algebra/Trigonometry I	3

Second Semester

ACC 120 Principles of Financial Accounting	4
MKT 120 Principles of Marketing	3
LOG 211 Distribution Management	3
LOG 215 Supply Chain Management	3
ENG 114 Professional Research and Reporting	3

Third Semester

ECO 251 Principles of Microeconomics	3
INT 110 International Business	3
LOG 225 Logistics Systems**	4
LOG 235 Import/Export Management	3
LOG 240 Purchasing Logistics	3

Fourth Semester

BUS 115 Business Law I	3
HUM 115 Critical Thinking	3
LOG 245 Logistics Security	3
LOG 250 Advanced Global Logistics	4
___ *Major Elective	3

Graduation Requirements

Total Credit Hours	65
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**Hybrid - In Classroom & Online

Distribution Management

A.A.S. Degree

All courses are available to be completed online.

First Semester

CIS 111 Basic PC Literacy	2
BUS 137 Principles of Management	3
ENG 111 Writing and Inquiry	3
LOG 110 Intro to Logistics	3
MAT 121 Algebra/Trigonometry I	3
HUM 115 Critical Thinking	3

Second Semester

ACC 120 Principles of Financial Accounting	4
ENG 114 Professional Research & Reporting	3
LOG 120 Global Logistics	3
LOG 211 Distribution Management	3
LOG 215 Supply Chain Management	3

Third Semester

ECO 251 Principles of Microeconomics	3
MKT 120 Principles of Marketing	3
LOG 210 Fleet Management	3
LOG 225 Logistics Systems**	4
___ *Major Elective	3

Fourth Semester

BUS 115 Business Law I	3
LOG 220 Logistics Management	3
LOG 230 Transportation Management	3
LOG 245 Logistics Security	3
___ *Major Elective	3

Graduation Requirements

Total Credit Hours	64
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**Hybrid - In Classroom & Online

Professional Organizations

American Production and Inventory Control Society
Triangle Chapter

Council of Supply Chain Management Professionals
Tar Heel Chapter

Institute for Supply Management
Carolinas - Virginia Chapter

NC Warehousing Education and Research Council

Certificates

Logistics Core

Supply Chain

Distribution Management Core

Transportation Management

International Logistics

