

BCCC

Baltimore City Community College



TRANSPORTATION AND SUPPLY CHAIN MANAGEMENT, AAS

Associate of Applied Science

The Transportation and Supply Chain Management program prepares students for jobs in the transportation and supply chain management industries. Emphasis is placed on supply chain logistics, commercial, freight, and maritime transportation systems. The Transportation and Supply Chain Management program provides a pathway for students to fill a workforce gap in the transportation, distribution, maritime and supply chain management industries. Students will have the options to obtain academic experience and industry credentials for their careers in the pivotal Maritime, Transportation, and Supply Chain industries.

Courses in the program qualify students to transfer to a Bachelor of Science degree program in transportation or civil engineering at a four-year College or university.

Learn more at
bccc.edu/transportationsupply

TRANSPORTATION AND SUPPLY CHAIN MANAGEMENT, AAS

60 credit hours

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CAREER OPTIONS

- Analyst
- Consultant
- Customer Service Manager
- International Logistics
- Inventory Control Manager
- Logistics Engineer
- Logistics Manager

BCCC'S ADVANTAGE

- Small class size
- Virtual & remote learning
- Majority of graduates transfer to a bachelor's degree program or find job placements

APPLY TODAY
bcc.edu/apply

SUGGESTED SEQUENCE OF COURSES

Every degree-seeking student must complete the College's General Education Requirements in addition to the requirements of his/her academic program. Through the College's General Education Requirements, students acquire basic knowledge of the disciplines in the areas of arts and humanities, social and behavioral sciences, biological and physical sciences, mathematics, English composition, and computer literacy.

1ST SEMESTER	CREDITS	COURSE #
Preparation for Academic Achievement	1	PRE 100
Introduction to Business	3	BUA 100
English Writing	3	ENG 101
Computers for Business Management	3	BUA 112
Fundamentals of Speech Communication	3	SPE 101
Finite Mathematics	3	MAT 125
	16 Credits	

2ND SEMESTER	CREDITS	COURSE #
Principles of Management	3	MGM 222
Introduction to CADD	3	CAD 101
Ethics and Contemporary Moral Issues	3	PHI 106
Introduction to Transportation	3	TCM 101
Commercial Transportation Systems	3	TCM 120
	15 Credits	

3RD SEMESTER	CREDITS	COURSE #
Principles of Financial Accounting	3	ACCT 221
Geographic Information Systems Applications	3	CAD 200
Health & Life Fitness	2	HLF ELEC
Supply Chain Management	3	TCM 140
Maritime Transportation	3	TCM 160
	14 Credits	

4TH SEMESTER	CREDITS	COURSE #
The American Economy I: Macroeconomic Theory	3	ECO 201
Environmental Science	3	ENV 110
Freight Transportation	3	TCM 200
Supply Chain Logistics	3	TCM 210
Cooperative Education	3	TCM ELEC
	15 Credits	