

2021-22 ACADEMIC PROGRAMS

SUPPLY CHAIN MANAGEMENT (APSCM)

Washtenaw Community College's Supply Chain Management program, created with input from industry professionals, will help prepare you to make an immediate impact on important business challenges faced by the industry.



Why Supply Chain Management?

Supply chain credentials and certifications advance your career.

Supply chain management helps streamline everything from day-to-day product flows to unexpected disasters. With the knowledge and education that our program offers, you'll have the ability to properly diagnose problems, work around disruptions and determine how to efficiently move products.

Companies rely on logisticians to manage the movement of their products and supplies. Supply and distribution systems have also become increasingly complex. Employment is expected to grow*, as companies need more employees to move products more efficiently, solve problems, and identify areas for improvement.

**Based on information from The Bureau of Labor Statistics*

Why choose our online degree?

- Ranked for Best Online Colleges and Best Value in Community Colleges
- 100% online*
- Affordable tuition—just \$110 per credit hour
- Transferable
- Located in the highly renowned educational city of Ann Arbor, Michigan

What our graduates are saying:

- "As a full time student, employee, wife and mother, I appreciate that I have the option to select strictly online classes."
- "I chose WCC for my education because of their...affordable tuition costs, online class selection, and remarkable reputation."
- "The Supply Chain program (at WCC) offers a wide variety of courses that helped me gain knowledge about many aspects of the supply chain: logistics, quality, manufacturing, inventory simulations."
- "In the Supply Chain program I have gained a vast knowledge about how the supply chain functions for retail and services type businesses."

As part of the program, students will be ready to take the tests needed to receive their CLA (Certified Logistics Associate) and CLT (Certified Logistics Technician) industry certification.

Retail/Supply Chain Management Webinar - Recorded June 3, 2020

Participant Feedback:

- ▮ "I enjoyed being more educated and looking at products from a supply chain perspective"
- ▮ "The open interaction between the professor and the attendees was helpful."

This is a **high demand, high skill** and **high wage** program as defined by the [Michigan Community College Network](#).

Do you have another career in mind? [Search for careers](#)

Description

This program emphasizes both the theoretical knowledge and practical skills needed to succeed in both customer-facing and behind-the-scenes jobs in any type of logistics setting as products move from point-of-origin to point-of consumption. The curriculum was developed with input from industry experts and topics include the supply chain ecosystem, warehousing, operations, transportation, purchasing, reverse logistics, retail, inventory management, and analytics. Students also learn about supplier relationship management and leadership/management skills. As part of the program, students will be ready to take the tests needed to receive their CLA (Certified Logistics Associate) and CLT (Certified Logistics Technician) industry certification.

Articulation

Eastern Michigan University, BS and BBA degrees;
Wayne State University, BS degree.

Copies can be obtained from the Counseling Office, a program advisor, or from the Curriculum and Assessment Office Web site: <https://www.wccnet.edu/learn/transfer-wcc-credits/articulation-agreements.php>.

Course Requirements

First Semester

Class	Title	Minimum Credits
BMG 181	Introduction to Supply Chain Management	3
BMG 182	Warehousing and Logistics	3
BMG 205	Creating the Customer Experience	3
Elective	Soc. Sci. Elective(s) 1	3
Elective	Arts/Human. Elective(s) 1	3
Total		15

Second Semester

Class	Title	Minimum Credits
BMG 206	Retail Principles and Practices	3
BMG 226	Transportation and Logistics	3
Elective	Nat. Sci. Elective(s)	3
MTH 125 or	Everyday College Math	
MTH 160 or	Basic Statistics	
Elective	Math Elective(s) Any math level 4 or higher course	3
COM 101 or	Fundamentals of Speaking	
COM 102	Interpersonal Communication	3
Total		15

Third Semester

Class	Title	Minimum Credits
BMG 228	Purchasing and Inventory Control	3
BMG 273	Managing Operations	3
BMG 275	Business and Supply Chain Analytics	4
Elective	Nat. Sci. Lab Elective(s)	3
Elective	MTA Elective(s) (0-2 credits) to reach minimum 30	2
	MTA credits	
Total		15

Fourth Semester

Class	Title	Minimum Credits
BMG 230	Principles of Management	3
BMG 295	Supply Chain Field Studies	2
Elective	Soc. Sci. Elective(s) 2	3
ENG 111	Composition I	4
Elective	Arts/Human. Elective(s) 2	3
Total		15

Total Credits Required: 60

Accurate as of 05/18/2021 Information is subject to change without notice.