

SUPPLY CHAIN MANAGEMENT



Associate of Applied Science Degree 10-182-1

The BTC Supply Chain Management degree is a four-semester, 65 credit, 100% flexible program where students will receive a fundamental introduction to the major functions of supply chain business processes along with development of management and technology skills. The program prepares students to manage and coordinate functions that support product & service development, manufacture and delivery. This typically includes purchasing materials/services, managing inventories of materials/finished products and coordinating the warehousing and delivery of these items. Supply chain students will go beyond these typical logistics functions and seek to learn how to support the financial well-being of the company as they develop skills in planning and analysis.

After completion, they will enter jobs, be productive with a minimum of on-the-job training, and advance to a position of increased responsibility with well developed abilities in communication, negotiation, project management and process improvement skills.

Upon successful completion of this program, students will be able to:

- Implement Supply Management practices in a global environment
- Demonstrate operations management techniques across product and service industries
- Analyze logistic interfaces and activities in a supply chain
- Evaluate demand management techniques and customer service policies

Semester 1		Credits
102-148	Introduction to Business and Management	3
182-103	Introduction to Supply Chain Management	3
103-128	Introduction to Microsoft Office Suites	2

196-100	Supervision: Applying Human Resource Procedures	1
801-136	English Composition 1	3
804-118	Intermediate Algebra with Applications	4
Credits		16

Semester 2

101-111	Accounting I	4
102-155	Introduction to Project Management	3
103-107	Intermediate Excel	2
182-107	Distribution & Logistics	3
196-157	Essentials of Quality: Quality Management Basics	1
801-198	Speech	3
Credits		16

Semester 3

102-114	Principles of Operations Planning	3
102-115	Management Principles	3
102-161 or 102-150	Principles of Manufacturing Management or Global Business Fundamentals	3
196-108	Health, Safety and Security	3
196-158	Essentials of Quality: Quality Data Assessment	1
804-189	Introductory Statistics	3
Credits		16

Semester 4

102-134 or 102-121	Lean Six Sigma or Customer Service Management	3
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182-106	Purchasing	3
182-108	Supply Chain Management Internship	2
196-159	Essentials of Quality: Lean Tools	1
809-198	Introduction to Psychology	3
809-143	Microeconomics	3
Credits		15
Total Credits		63

General Education Courses Within Program

Code	Title	Credits
801-136	English Composition 1	3
801-198	Speech	3
804-118	Intermediate Algebra with Applications	4
804-189	Introductory Statistics	3
809-143	Microeconomics	3
809-198	Introduction to Psychology	3