

Bachelor's Degree Program MANAGEMENT

Specialization: **Global Supply Chain Management**

ABOUT THIS DEGREE PROGRAM

The bachelor's degree in Management at DeVry University can help you develop the management skills needed to work in many business areas and industries, such as accounting, project management, entrepreneurship, marketing, and human resources. If you're currently employed, this can be a great way to further develop your management skills.

Our Management degree program is designed to prepare students to meet the challenges of a high-tech, global marketplace by bringing the real world into the classroom. Through experiential projects, you can develop the skills and business acumen needed in today's business world.

This program is designed to accommodate students with a wide range of experiences, including those with little or no prior college education or work experience. If you have prior work or educational experience, you may also want to consider our Technical Management degree program which is available with many of the same specializations.

GENERAL EDUCATION COURSEWORK

Communication Skills

ENGL112	Composition
ENGL135	Advanced Composition

Humanities

ETHC445	Principles of Ethics
LAS432	Technology, Society and Culture

Social Sciences

ECON312	Principles of Economics
SOCS185 ¹	Culture and Society

Mathematics and Natural Sciences

MATH114	Algebra for College Students
MATH221	Statistics for Decision-Making
SCI228	Nutrition, Health and Wellness with Lab

Additional General Education Selection

SPCH275	Public Speaking
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Personal and Professional Development

CARD405	Career Development
COLL148	Critical Thinking and Problem-Solving

¹ Students enrolled at a Nevada location must take POLI332 as part of this requirement or the General Education Option.

CORE-DEGREE COURSEWORK

Business, Management and Technology

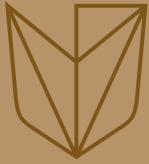
ACCT212	Financial Accounting
BIS155	Data Analysis with Spreadsheets with Lab
BIS245	Database Essentials for Business with Lab
BUSN115	Introduction to Business and Technology
BUSN278	Budgeting and Forecasting
BUSN319	Marketing
CIS115	Logic and Design
CIS206	Architecture and Operating Systems with Lab
COMP100	Computer Applications for Business with Lab
MGMT303	Principles of Management
MGMT404	Project Management
MGMT410	Human Resource Management

Senior Project

BUSN460	Senior Project
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Analytics

BIAM300	Managerial Applications of Business Analytics
BIAM400	Applied Business Analytics
BIAM410	Database Concepts in Business Intelligence



SPECIALIZATION: GLOBAL SUPPLY CHAIN MANAGEMENT

ABOUT THIS SPECIALIZATION

DeVry University's bachelor's degree program in Management can help prepare you for the workplace with a solid business foundation. Our specialization in Global Supply Chain Management can further focus your studies.

Global supply chain management professionals are responsible for streamlining the flow of everything that organizations need in order to make and deliver their products and services. Because supply chain management touches all aspects of a company's daily operations — from cost minimization and risk mitigation, to environmentally conscious sourcing decisions — it has a major impact on profitability and competitive advantage. Our Global Supply Chain Management specialization can prepare you for a career in this field with a thorough understanding of all stages of the supply chain, the complexities of global markets, and the supply chain optimization technologies, concepts and processes used by world-class organizations.

Graduates of DeVry University's Management program with a specialization in Global Supply Chain Management might consider careers including, but not limited to, the following:

- Distribution Manager
- Global Transportation Manager
- Industrial Production Manager
- Logistician
- Operations Supervisor/Manager
- Operations Research Analyst
- Procurement/Sourcing Manager
- Purchasing Manager
- Supply Chain Manager
- Supply Chain/Operations Analyst
- Transportation Manager
- Warehousing Manager

Employment in some occupations may require years of relevant experience.

For comprehensive consumer information, visit devry.edu/studentconsumerinfo. Important information about the education debt, earnings and completion rates of students who attended this program can be found at devry.edu/bm-ge. For additional program information, visit devry.edu/bm.

In New York, DeVry University operates as DeVry College of New York.

DeVry University is accredited by The Higher Learning Commission (HLC), www.hlcommission.org. DeVry is certified to operate by the State Council of Higher Education for Virginia. Arlington Campus - 2450 Crystal Dr., Arlington, VA 22202. DeVry University is authorized for operation by the THEC. www.tn.gov/thec Nashville Campus - 3343 Perimeter Hill Dr., Nashville, TN 37211. To report unresolved complaints to the Illinois Board of Higher Education, visit their webpage at <http://complaints.ibhe.org/> or by mail to the Illinois Board of Higher Education, 1 N. Old State Capitol Plaza, Suite 333, Springfield, IL 62701-1377. Program availability varies by location. ©2017 DeVry Educational Development Corp. All rights reserved. Version 06/26/17

KNOWLEDGE AND SKILLS

ADMINISTRATION AND MANAGEMENT — Understand the fundamental management theories and traditional managerial responsibilities in formal and informal organizational structures, including planning, organizing, directing, controlling and staffing.

STRATEGIC DECISION MAKING — Be able to analyze information and evaluate results to solve problems and choose the best solutions.

COMPLEX PROBLEM SOLVING — Understand how to identify complex problems and review related information to develop and evaluate options, and implement solutions.

MULTI-LEVEL COMMUNICATIONS — Have the ability to convey information effectively, both horizontally and vertically within an organization.

CRITICAL THINKING — Use logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems.

SYSTEMS ANALYSIS — Understand ways to determine how a system should work, and how changes in conditions, operations and the environment will affect outcomes.

MATHEMATIC REASONING — Use mathematical formulas to solve problems or project outcomes.

PRODUCTION AND PROCESSING — Understand raw materials, production processes, quality control, costs and techniques for maximizing the effective manufacture and distribution of goods.

PROGRAM-SPECIFIC COURSEWORK

Global Supply Chain Management

- GSCM206 Managing Operations Across the Supply Chain
- GSCM209 Supply Chain Management Decision Support Tools and Applications
- GSCM326 Total Quality Management
- GSCM330 Strategic Supply and Master Planning
- GSCM434 Supply Chain Logistics, Distribution and Warehousing
- GSCM440 Supply Chain Procurement Management and Sourcing Strategy
- GSCM460 Global Issues in Supply Chain Management