Bachelor of Science in Project and Supply Chain Management
“Penn State’s online project and supply chain management program provides students dedicated study and training in managing projects and supply chains, which are two vital fields of increasing importance for organizations in all sectors of the economy. Combining the highly sought-after skills of supply chain analytics and project management, the program provides students a distinct competitive advantage when pursuing employment opportunities in some of the most important and in-demand industries.”

—Ray Venkataraman, Ph.D.
Professor and Chair of PSCM and Marketing
Online Project and Supply Chain Management

Whether you are seeking a new path or looking to advance in your career, an undergraduate degree in project and supply chain management (PSCM) can provide you with the knowledge and skills essential to planning, coordinating, and executing projects effectively, as well as those needed to manage the procurement and distribution of resources to meet customer demand.

Penn State’s online PSCM program focuses on competencies vital in today’s complex business management processes. Comprehensive course work will cover topics such as:

› scheduling, resource coordination, and risk control
› operations, logistics, purchasing, and distribution
› designing and operating complex management systems
› SAP processes, transactions, and terminology

As a trusted leader in distance education, Penn State World Campus gives you the flexibility to work on your own schedule without sacrificing quality and meaningful interactions with faculty and fellow students.

Bachelor of Science in Project and Supply Chain Management

Project and supply chain management are essential to businesses and organizations in numerous industries. With the demand for project and supply chain managers on the rise, a PSCM degree can prepare you for a rewarding career in managing complex projects and streamlining the flow of goods and services.

Graduates with the project and supply chain management degree can pursue a variety of roles in the construction, engineering, manufacturing, and consulting industries.
The required courses in this program can give you a strong foundation in the concepts, tools, and techniques necessary to develop, manage, and increase efficiency in business processes and resource planning.

Courses in this program include:

**Corporation Finance**
An overview of finance functions, terminology, and planning and forecasting methodology

**Principles of Marketing**
Covers terminology and important concepts related to marketing in the business environment with particular emphasis on the marketing environment, segmentation, positioning, and targeting

**Human Resource Management**
Introduction to the strategic planning and implementation of human resource management, including staffing, development, appraisal, and rewards

**Supply Chain Management**
Supply chain management concepts, principles, and methodologies

**Project Planning and Resource Management**
Advanced course in project management focusing on a more in-depth approach to project planning and scheduling and resource management

**Certification Opportunities**
Graduates of this program can also be better prepared to obtain one or more certifications relating to project and supply chain management, including:

- Certified Associate in Project Management (CAPM)
- Certified Supply Chain Professional (CSCP)
- Certified in Planning and Inventory Management (CPIM)
- Project Management Professional (PMP)
Begin Your Application Today

Learn what you need to apply to the Bachelor of Science in Project and Supply Chain Management by visiting the program page at worldcampus.psu.edu/PSCMDegree and clicking the “How to Apply” button.

Did You Know?

› The courses in this program were developed by highly regarded faculty from the Penn State Black School of Business at Penn State Behrend.
› Penn State credits and degrees earned online are identical to those earned on campus.
› You can pick from three start dates each year, work on weekly assignments at your preferred pace, and create a personalized path to completion that fits into your busy schedule.