

PROJECT AND SUPPLY CHAIN MANAGEMENT, B.S. (CAPITAL)

Seven Penn State campuses are scheduled for closure after Spring 2027: DuBois, Fayette, New Kensington, Mont Alto, Shenango, Wilkes-Barre, and York. New students are not being admitted at these campuses.

Begin Campus: Any Penn State Campus

End Campus: Harrisburg

Learning Outcomes

Student Graduates of our Baccalaureate Degree Programs Should Be:

- **Goal 1: Be Effective Communicators**
 - **Objective 1.1:** Convey ideas in a clear, coherent manner in written communication
 - **Objective 1.2:** Present verbally thoughts and ideas in a way that can be clearly understood by a target audience
- **Goal 2: Be Ethically and Socially Responsible**
 - **Objective 2.1:** Be competent in analyzing social and ethical decision-making issues in organizations
- **Goal 3: Be Critical Thinkers**
 - **Objective 3.1:** Graduates should be able to identify company issues (noting timing, magnitude, strategic relevance of the issue from view of target stakeholder), perform and describe analysis with relevant facts/support, provide alternatives (examining the pros/cons of each potential solution), and recommend a solution for the identified issue
- **Goal 4: Have Competence in their Discipline**
 - **Objective 4.1:** Demonstrate knowledge of the history and current practices in their major and recognize, recommend, and implement best practices in their areas of specialization

G. Project & Supply Chain Management Program: Graduates are prepared for careers managing the supply chain and project initiatives in world-class business firms, public sector organizations, construction, IT organizations, third-party logistics providers, and goods and services distribution operations

- **PSMCA 1.1:** Calculate reorder point and EOQ for continuous review system as well as annual inventory holding costs and holding cost. Calculate order-up-to amount for periodic review system
- **PSMCA 1.2:** Calculate the critical path for a project
- **PSMCA 1.3:** Explain the functions and flows of the SCOR Model and how they interact