

## APICS Certified Supply Chain Professional (CSCP)

48 Hours

*On-line, Instructor-Led, "Virtual Classroom" via ZOOM*

### Course Description

The APICS Certified Supply Chain Professional (CSCP) course extends the view of the supply chain beyond internal operations to encompass all the steps throughout the supply chain, from the supplier, through the company, to the end consumer. It provides the knowledge to effectively manage the integration of these activities to maximize a company's value chain.

Earning the APICS CSCP demonstrates mastery and an in-depth understanding of the issues affecting suppliers, operations, and customers across the extended supply chain.

In addition to the guidance that you will receive in the classroom, you will also receive the APICS CSCP Learning System. The Learning System provides access to both printed and digital materials. The online platform also includes learning activities, a personalized study experience, microlearning, and convenient access to reading materials.

### Audience

This course would be of interest to a Supply Chain professional wanting to enhance career opportunities up to Management level and beyond by increasing their knowledge of a company's extended supply chain.

### Prerequisites

If the course is online, each participant must have access to a computer (no shared computer with other participants) and a reliable internet connection. Although there are no other formal prerequisites for this course, experience in Supply Chain, such as Operations, Inventory, Planning, or Procurement would be beneficial. Also, it is recommended that students complete a minimum of 6 hours' self-study each week in addition to class attendance in order to achieve success in the exam.

### Topics and Course Content

This course will cover topics such as:

- Supply Chains, Demand Management and Forecasting
- Global Supply Chain Networks
- Sourcing Products and Services
- Internal Operations and Inventory
- Forward and Reverse Logistics
- Supply Chain Relationships
- Supply Chain Risk
- Optimization, Sustainability, and Technology

### Learning Goals and Results

At the conclusion of the course, the participants will be able to:

- Increase productivity, collaboration, and innovation
- Positively affect lead times, inventory, productivity, and bottom-line profitability
- Understand how to manage the integration and coordination of activities to achieve reduced costs, increased efficiencies, and customer service
- Gain the knowledge to effectively and efficiently manage worldwide supply chain activities

### Association of Supply Chain Management (ASCM) membership

Included in the price of the materials is a year's membership, a \$219 value, in both ASCM and in the San Fernando Valley Chapter. For a full list of benefits click [here](#).

#### CSCP Certification Exam Information

*The exam is an additional cost not included in this training program and must be scheduled and paid for directly through ASCM.*

*More information about the CSCP Certification Examination is available at:*

<https://www.ascm.org/learning-development/certifications-credentials/cscp/exam-process/#VA>

**Employment Training Panel (ETP) Cost: \$1,660.00 per employee\***

***Non-ETP COST: \$3,004.00 per employee***

#### **WHEN:**

**Saturdays  
June 13, 2026 - July 25, 2026  
7:00 am – 3:30 pm  
No class July 4, 2026**

#### **WHERE:**

**On-line, Remote  
"Virtual Classroom"  
Via Zoom**

**For more information or to register, please contact Jocey Hogan  
at 661.362.5657 or [jocey.hogan@canyons.edu](mailto:jocey.hogan@canyons.edu)**

\*For employees of eligible employers. Employees are not considered registered until all paperwork is received, a participant fee, per trainee, has been paid to the Santa Clarita Community College District and the Employment Training Panel has determined eligibility. State subsidy is contingent upon the trainee completing all the Employment Training panel requirements. Please contact the Employee Training Institute, 661.362.5657, for details on eligibility requirements.