



APICS Master Planning of Resources

35 Hrs

This course is one of five modules in the APICS CPIM certification series. It is intended for Operations and Supply Chain professionals who want to improve their knowledge and skills in operations and Supply Chain Management and master the APICS Body of Knowledge terminology and concepts.

Explore and be able to apply the principles of demand management, sales and operations planning, master scheduling, and distribution planning, and to identify conditions that require action. This module evaluates knowledge of both supply and demand planning for mid- to long-term independent demand.

Topics include:

- Recognizing all demands for goods and services to support the marketplace
- Bringing together all the plans for the business
- Disaggregating the production plan into an executable schedule
- Planning the distribution network and replenishment

Who should attend: Planners, buyers, master scheduler, demand planners, inventory management, supply chain management, production control management, operations management, cost accounting, quality management, and others who want to expand their knowledge and ability in the planning of resource allocation.

Employment Training Panel (ETP) Cost: \$250.00 per employee*

Non-ETP COST: \$910.00

WHEN: Tuesdays
5:30 pm to 9:00 pm
February 2, 2016
Through
April 5, 2016

WHERE:
College of the Canyons
26455 Rockwell Canyon Road
Santa Clarita
Room TBA

**For more information or to register, please contact Sherie Arnold
at 661.362.5657 or sherie.arnold@canyons.edu**

*For employees of eligible employers. Employees are not considered registered until all paperwork is received, a \$250 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.