

CONSTRUCTION PROJECT MANAGEMENT, SC

Program Description

The Skills Certificate, Construction Project Management, will provide a credential for specialized education and training required for construction professionals to manage projects, while utilizing proven management systems, methods and applications for efficient project completion.

The certificate will enhance employment opportunities for students and address industry needs within the workforce.

This program is not eligible for financial aid. However, it may be eligible for scholarship funding if the student is awarded scholarships.

Recommended Course Schedule

1st semester		Units
CONS 155	On-Site Construction Supervision	3
CONS 205	Construction Site Safety	3
MGT 171	Supervision and Human Relations	3
Semester Total		9
2nd semester		Units
CONS 211	Construction Cost Control	3
CONS 281	Construction Planning, Scheduling and Control	3
CONS 282	Construction Law	3
Semester Total		9
Total Units		18

Program Requirements

Skills Certificates can consist of a single course or a short set of courses that provide training for entry-level positions or career advancement. These short-term certificates may also prepare students to take state, national and/or industry-recognized certifications or licensing exams.

Skills certificates are awarded upon completion of coursework and marked on a student's transcripts at the end of the semester. Students cannot declare a skills certificate as one's major. Skills Certificates are not eligible for Financial Aid.

To earn a skills certificate, students must:

1. Maintain a minimum cumulative GPA of 2.0.
2. Have no financial or library obligation to the college.

Code	Title	Units
Certificate Requirement		
CONS 155	On-Site Construction Supervision	3
CONS 205	Construction Site Safety	3
MGT 171	Supervision and Human Relations	3
CONS 211	Construction Cost Control	3
CONS 281	Construction Planning, Scheduling and Control	3
CONS 282	Construction Law	3
Total Units		18

Program Outcomes

Students completing the certificate will:

PSLO1: Formulate and organize proven management applications used for safety, project site supervision, scheduling, cost control, and contractual compliances in order to implement efficient project management strategies.