

Construction Management Certificate

The construction management certificate is designed to address the management training needs of supervisors in the construction industry. Necessary management skills include construction methods, safety, estimating and management; personnel supervision; business management; and financial and data management. Construction management practices are directed toward those encountered by small- to medium-sized contractors.

(Major Code 4750; CIP Code 52.2001)

Construction Management Program web page (<http://www.jccc.edu/academics/credit/construction-management/>)

Certificate Requirements

First Semester

Code	Title	Hours
BUS 140	Principles of Supervision	3
CMGT 105	Construction Methods	3
CMGT 125	Construction Specifications*	2
DRAF 129	Interpreting Architectural Drawings	2
DRAF 143	Introduction to BIM Building Information Modeling*	2
MATH 130	Technical Mathematics I* (or higher)	3
Total Hours		15

Second Semester

Code	Title	Hours
ACCT 111 or ACCT 121	Small Business Accounting Accounting I	3
CMGT 129	Construction Management	3
CMGT 150	Construction Safety/OSHA-30	3
CMGT 160	Green Building Fundamentals*	3
CMGT 225	Construction Documents*	2
COMS 155	Workplace Skills	1
Total Hours		15

Total Program Hours: 30

* This course has registration requirements.