

DIVISION OF CAREER & TECHNICAL EDUCATION

CONSTRUCTION MANAGEMENT

ASSOCIATE OF SCIENCE DEGREE

The identified curriculum will prepare students for employment or transfer to university—specifically with respect to construction management. The coursework incorporates concepts and theory of construction as well as practical application of construction management tasks. The degree additionally provides a framework of study that is common in bachelor’s-level programs for explicitly this field of study.

To acquire the **Associate of Science Degree in Construction Management**, students must complete the required major courses below with a grade of “C” or better along with one of the following:

- RHC GE and Proficiency requirements
- CSU GE (California State University General Education Breadth)
- IGETC (Intersegmental General Education Transfer Curriculum)

NOTE: Students interested in transferring as construction engineering management majors should consult with a counselor for appropriate general education & major preparation counseling.

Required Courses	Units	N	IP	C
ACCT 101/H Financial Accounting Or ACCT 101H *Financial Accounting Honors	4			
ARCH 110 Construction Document Reading and Estimating	3			
ARCH 125 *Residential Architecture: Design & Construction	4			
ARCH 225 *Commercial Architecture: Design and Construction	4			
BUSL 110 Legal Environment of Business	3			
CIV 140 Civil Engineering Fundamentals	4			
CIV 142 Introduction to Land Surveying and GPS	4			
CIV 210 Concrete Technology and Testing	2			
ENGT 100 Introduction to Engineering Or ENGR 100 Introduction to Engineering	2			
ENGR 235 *Engineering Mechanics: Statics	3			
MATH 130 *Statistics or MATH 130H *Statistics Honors	4			
Total major units needed for Associate of Science	37			
Units Completed				
*Prerequisite/Corequisite				
<i>Courses are not necessarily listed in order of enrollment; see prerequisites.</i>				