

# Construction Management, Minor

ESCMGMIN

## Description

The minor program in construction management comprises coursework in construction management processes that incorporates the technology and industry practices required to ensure a quality-built environment.

Given industry demands for increased numbers of skilled personnel, this minor provides much-needed supplementary knowledge for architecture, engineering and business majors as well as for students majoring in sustainability.

## At a glance

- **College/School:** [Ira A. Fulton Schools of Engineering](#)
- **Location:** [Tempe](#)

## Program requirements

[2024 - 2025 Minor Map](#)

[Minor Map \(Archives\)](#)

The minor in construction management requires 21 credit hours. A minimum cumulative 2.00 ASU GPA is needed to complete the minor.

### Core Required Courses -- 21 credit hours

[CON 244: Working Drawing Analysis](#) (3)

[CON 251: Microcomputer Applications for Construction](#) (3)

[CON 252: Building Construction Methods, Materials, and Equipment](#) (3)

[CON 383: Construction Estimating](#) (3)

[CON 453: Construction Technology](#) (3)

[CON 495: Construction Planning and Scheduling \(CS\)](#) (3)

Prerequisite courses may be needed in order to complete the requirements of this minor.

## Enrollment requirements

**GPA Requirement:** 2.00

**Incompatible Majors:** BS in construction management; BSE in construction engineering

**Other Enrollment Requirements:** None

Current ASU undergraduate students may pursue a minor and have it recognized on their ASU transcript at graduation. Minor requirements appear on the degree audit once the minor is added. Certain major and minor combinations may be deemed inappropriate by the college or department of either the major or the minor program. Courses taken for the minor may not count toward both the major and minor.

## Career opportunities

Construction management graduates can be employed as:

- building services engineers
- building surveyors
- facilities managers
- site engineers
- sustainability consultants

## Contact information

School of Sustainable Engineering & Built Environmt | CAVC 437  
sebe.advising@asu.edu | 480-965-0595