Why Earn a Graduate Certificate in Construction Management?

A graduate-level certificate in construction management is ideally suited to students who

- Are limited by time and resources and/or corporate sponsorship and are only able to commit to a 15 semester credit hour program
- Want to pursue construction management as a secondary interest
- Are getting degrees in other fields but would like to get a graduate certificate in construction management at the same time

Program Highlights

15 credit hours
In-state tuition: $782/credit hour*
Out-of-state tuition: $782/credit hour*

* Tuition is based on 2021-2022 rates and is subject to change.

- Available in an easily accessible 100% online format from UTEP’s College of Engineering
- Designed for engineers, architects and other construction industry professionals who are interested in learning how to manage complex construction projects
- Credits earned may be applied to a master’s degree
- Faculty have a wealth of industry experience

Ready to connect or have questions?
Call 1-800-684-UTEP to speak with an enrollment counselor today or visit us at utepconnect.utep.edu
Online Graduate Certificate in Construction Management

Admissions Requirements
To qualify for admission to the Graduate Certificate in Construction Management, you must:

- Complete and submit a graduate admissions application and application fee
- Have a bachelor’s degree from an accredited university
- Submit official transcripts in accordance with the requirements of the Graduate School
- Provide other evidence of relevant personal or professional experience

Recommendations for admission are made on the basis of the following:

- GPA in upper-division or graduate work, as appropriate
- Professional commitment and interest as demonstrated by the personal statement and other supporting materials as available
- Leveling courses if applicable

International students must also submit:

- Official TOEFL (Test of English as a Foreign Language) scores

Curriculum

Core Coursework
CE 5324 Construction Management
CE 5382 Advanced Construction Cost Analysis and Bidding
CE 5385 Construction Internship

Any two of the following:
CE 5386 Construction Law and Ethics
CE 5387 Construction Scheduling
CE 5388 Advanced Construction Safety
CE 5389 Construction Methods

Total Credits: 15

Note: Curriculum is subject to change.