Online Graduate Certificate in Construction Management

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
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.