

Construction Management, Academic Certificate

The Department of Civil and Architectural Engineering offers a graduate-level Construction Management Academic Certificate. This 12-hour program is open to all majors. The certificate provides a professional credential focused on the management of large-scale construction projects.

Admission Requirements

- A four-year degree in Engineering or a closely related field, or
- Undergraduate students satisfying concurrent enrollment criteria for Texas A&M University-Kingsville graduate classes.

Required Coursework

At least 6 credit hours (2 courses) applied toward the certificate must be in addition to the credit hours used to satisfy the requirements of the student's graduate degree program.

To earn the Construction Management Academic Certificate, students must complete the following coursework with a grade of B or higher.

Code	Title	Semester Credit Hours
CEEN 5326	Adv Construction Management	3
Choose three (3) courses from the following: *		9
CEEN 5324	Heavy Construction	
CEEN 5325	Risk Management Construction	
CEEN 5354	Pavement Management Systems	
IEEN 5310	Risk Management	
IEEN 5329	Advanced Eng Economic Analysis	
IMEN 5333	Hazardous Materials Management	
IMEN 5355	Project Management	
ECON 5310	Econ & Managerial Decis Making	
ISYS 5347	Infor Systems & Bus Analytics	
GEOL 5312	Geographic Info Systems	
Total Semester Credit Hours		12

* A maximum of one course (3 semester credit hours) from outside the College of Engineering may be applied toward the certificate requirements.