

Department of Built Environment

Construction Management Minor

The minor in Construction Management is designed to provide undergraduate students in other majors with the fundamentals of Construction Management necessary for advanced study in the discipline and/or employment in Construction / Business / Engineering related occupations. The minor in Construction Management offers a structured program that allows students to acquire some level of expertise in areas common to all Business / Construction / Engineering as well as a deeper knowledge in at least one specific area of interest. For the program, the 24 credit hours must be completed and passed, where 12 of the 24 Hours must be in a 200 level course or higher. The student must complete at least 24 hours of academic credits in their own major before declaring a minor and must have minimum GPA of 2.2. A student may not have more than the two minors regardless of the student's major. The minor will be printed on the students' transcript but not on the Diploma.

Choose 24 credit hours from the following:

| Course Number | Course Name | Credit Hours |
|---------------|--|--------------|
| CM 226 | Introduction to Building Information Modeling | 3 |
| CM 216 | Construction Methods and Equipment | 3 |
| CM 320 | Construction Safety | 3 |
| CM 210 | Principles of Structures | 3 |
| CM 233 | Construction Estimating | 3 |
| CM 394 | Construction Planning and Scheduling / Control | 3 |
| CM 438 | Construction Management | 3 |
| Cm 450 | Construction Contracts and Law | 3 |
| | Total Credit Hours | 24 |

This minor in Construction Management aligns with specific program courses across multiple majors on campus. Allied majors include Business, Civil Engineering, Landscape Architecture, Architectural Engineering, Electrical Engineering, Mechanical Engineering and Education. All of these major can benefit from the breadth of this field.