## Construction Management Minor

### Required Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>CM 102</td>
<td>Introduction to Construction Management</td>
<td>2</td>
</tr>
<tr>
<td>CM 113</td>
<td>Construction Materials and Assemblies</td>
<td>2</td>
</tr>
<tr>
<td>CM 114</td>
<td>Construction Materials and Assemblies Lab</td>
<td>2</td>
</tr>
<tr>
<td>CM 115</td>
<td>Fundamentals of Construction Management</td>
<td>4-6</td>
</tr>
<tr>
<td>CM 310</td>
<td>Construction Means and Methods</td>
<td>4</td>
</tr>
<tr>
<td>CM 371</td>
<td>Construction Management and Project Planning</td>
<td>2</td>
</tr>
</tbody>
</table>

Select from the following (at least 4 units must be at the 300-400 level): 2

- CM 232 Evaluation of Cost Alternatives
- CM 280 Building Information Modeling
- CM 317 Sustainability and the Built Environment
- CM 334 Construction Law
- CM 335 Construction Accounting
- CM 420 Service / Experiential Learning 2
- CM 421 Emerging Trends 2
- CM 422 Professional Preparation 2
- CM 423 Construction Materials / Assemblies 2
- CM 424 Construction Technology 2
- CM 425 Sustainability and Environment 2
- CM 426 International Construction Studies 2
- CM 485 Cooperative Education Experience (3 units maximum)

### Total units

24-26

1. Students who complete this requirement with CM 115 need to take at least 9 units of 300-400 level courses in electives.

2. Course availability varies from quarter to quarter.