

# Construction Management, Minor

Code	Title	Semester Credit Hours
<b>Complete the following required courses with "C" or higher: <sup>1</sup></b>		<b>6</b>
AEEN 4326 or CEEN 4326 or ITEN 4353	Construction Engineering	
AEEN 4340 or CEEN 4340 or ITEN 3323	Eng Proj Est, Plan & Control Eng Proj Est, Plan & Control Cost Estimating	
<b>Complete 12 additional credit hours from the following options with a "C" or higher:</b>		<b>12</b>
AEEN 1310 or MEEN 1310 or ITEN 3321	Computr Graphics and Applicatn Engineering Graphics I Architectural CAD	
AEEN 2325	Intro to Developmnt in Archit	
AEEN 3325	Design Codes and Ordinances	
AEEN 3350	Facility Management	
CEEN 2212 & CEEN 2113	Surveying and Surveying Lab	
CEEN 3244 & CEEN 3145 or ITEN 3331	Construction Materials and Construction Materials Lab Construction Technology	
CEEN 3317	Engineering Economy	
CEEN 4368	Foundation Engineering	
ITEN 2330	OSHA for General Industry	
ITEN 3333	Industrial Scheduling	
ITEN 3345	Advanced Graphics and Modeling	
MGMT 3322	Principles of Management	
<b>Additional Requirements:</b>		
At least 6 credit hours (of the 18 required for the minor) must be in addition to those used to satisfy the student's B.S. degree requirements.		
<b>Total Semester Credit Hours</b>		<b>18</b>

<sup>1</sup> Credit will not be applied for more than one of these courses.