

CONSTRUCTION MANAGEMENT (B.S.)

Degree Requirements

120 credits

40 credits at the upper-level

Integrative Studies Requirements

Minimum 40 credits

Code	Title	Credits	Completed
Major Requirements (64 credits)			
<i>Core Courses (52 Credits)</i>			
ARCH-180	Intro Arch Design	4	_____
ARCH-270	Commercial Construction	4	_____
ARCH-370	Architectural Systems	4	_____
CMGT-300	Construction Management I	4	_____
CMGT-400	Construction Management II	4	_____
MGT-101	Introduction to Management (C or better is required)	4	_____
MGT-140	Quantitative Decision-Making	4	_____
MGT-215	Accounting for Decision Making	4	_____
MGT-301	Org Theory & Behavior	4	_____
MGT-380	Project MGT Fundamentals	4	_____
SAFE-202	Occupational Safety	4	_____
SAFE-205	Construction Methods	4	_____
SAFE-216	Safety Standards & Regulations	4	_____
Select one of the following:		4	_____
CMGT-330	Prevention Through Design		_____
CMGT-497	Construction MGT Internship		_____
<i>Allied Courses (8 Credits)</i>			
IHCOMM-171	Public Speaking	4	_____
MATH-111	Applied College Algebra (or Higher level MATH course excluding MATH-141 and MATH-135)	4	_____
Total Credits		64	_____

Electives

Select courses to reach a total of 120 credits for the degree.