

MASTER OF SCIENCE IN CONSTRUCTION MANAGEMENT, PLAN A

Requirements Effective Fall 2019

Code	Title	Credits
Core Requirements - Required of All Students		
CON 502	Research in Construction Management I	3
CON 503	Research in Construction Management II	3
CON 511	Project Procurement and Preconstruction	3
CON 512	Post-Award Construction Management	3
CON 521	Sustainable Building & Infrastructure Systems	3
CON 699	Thesis	6
Electives ¹		9
Program Total Credits:		30

A minimum of 30 credits are required to complete this program.

¹ With approval by advisor. A minimum of one CON graduate elective course is required (other than CON 695). A maximum of 3 credits of CON 695 are allowed.