Program Curriculum

Master of Construction Management (36 credits)

* Pending approval by the Southern Association of Colleges and Schools Commission on Colleges. Program Launch Date - January 2019.

Sample Plan of Study

Sample Flan of Study		
Fall		
CMA 601 Fundamentals of Construction Management	3 cr	
BUS 610 Critical Thinking and Persuasion for Business	2 cr	
ACC 670 Financial Reporting	2 cr	
CMA 630 Contract Documents	2 cr	
CMA 670 Construction Site Practicum	2 cr	
		11 cr
Spring		
CMA 620 Construction Project Controls	2 cr	
CMA 694 Codes Standards and Regulations	1 cr	
CMA 671 Construction Management Practicum	2 cr	
CMA 676 Integrated Project Design	3 cr	
LAW 257 Construction Law	3 cr	
Electives	2 cr	
		13 cr
Summer		
CMA 674 Capstone Project/Charrette	3 cr	
Electives	9 cr	
		12 cr
Total		36 cr

Master of Construction Management students are required to participate in a minimum of one internship approved by Toppel Internship Program (TIP)

Construction Management Electives

CMA 632 Construction Risk Analysis and Control	2 cr
CMA 640 Virtual Design and Construction (VDC/BIM)	3 cr
CMA 642 Emerging Technologies in Design and Construction	2 cr
CMA 644 Sustainable Design and Construction (or CAE 660)	3 cr
CMA 680 Directed Studies	1 – 3 cr
CMA 681 Special Topics	1 – 3 cr
CMA 682 Special Topics	1 – 3 cr
CMA 690 Advanced Productivity and Lean Construction	2 cr
CMA 691 Quality Management and Performance	2 cr
CMA 720 Advanced Planning and Scheduling	2 cr