



APPLIED TECHNOLOGY & MANUFACTURING

Associate of Applied Science (A.A.S.) Construction Management - Advising Guide

This program follows the ACCE guideline for a construction management program. We offer the first two years of a typical 4-year accredited program. Upon completion of the AAS degree, students may transfer to a 4-year program (such as the University of Central Missouri- where we have a written transfer document) or go directly into the industry.

Semester 1		
Course	Credits	Action Steps
CSMG 101 (Program Requirement)	3	Meet with Academic Advisor to set up a degree plan in Starfish
MATH 120^ (General Education Requirement)	3	
PHYS 101 (General Education Requirement)	4	
ACCT 101 (Program Requirement)	3	
CSIS 115 (Program Requirement)	3	
EHSS 112 (Program Elective)	1	
Total Credits	17	
Semester 2		
MATH 130^ (General Education Requirement)	3	Research/contact four-year universities if planning to transfer
CSMG 255^ (Program Requirement)	3	
CSMG 215^ (Program Elective)	3	
ETEC 152 (Program Requirement)	5	
ENGL 101^ (General Education Requirement)	3	
Total Credits	17	
Semester 3 - Summer		
HIST 120 or HIST 121 (General Education Requirement)	3	 Pass Civics Exam with 70% or higher Apply for admission at four-year university if planning to transfer Apply for scholarships at four-year university if planning to transfer Work with Career Services to develop resume if planning to enter the workforce
COMM 100 (General Education Requirement)	3	
SRVY 135^ (Program Requirement)	3	
CSMG 285^ (Program Requirement)	3	
BUSN 270 (Program Requirement)	3	
Total Credits	15	





Academic & Career PATHWAYS

ETEC 211^ (Program Requirement) CSMG 225^, 235, 245^, 265, 295^ or EHSS 101 or ETEC 210 (Program Elective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program Elective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program Selective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program Blective) PSYC 140 (General Education Requirement) Total Credits 3 Total Credits	Semester 4		
CSMG 225^, 235, 245^, 265, 295^ or EHSS 101 or ETEC 210 1 - 3* (Program Elective) 3 CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program Selective) 3 CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program Selective) 3 Elective) 3 PSYC 140 (General Education Requirement) 3 Total Credits 16 - 18	ETEC 200^ (Program Requirement)	3	Apply for graduation
(Program Elective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program 3 Elective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program 3 Elective) PSYC 140 (General Education Requirement) Total Credits 1 - 3	ETEC 211^ (Program Requirement)	3	1
CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program 3 Elective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program 3 Elective) PSYC 140 (General Education Requirement) 3 Total Credits 16 - 18	CSMG 225^, 235, 245^, 265, 295^ or EHSS 101 or ETEC 210	1 – 3*	Apply for jobs
Elective) CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program 3 Elective) PSYC 140 (General Education Requirement) 3 Total Credits 16 - 18	(Program Elective)		
CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program Elective) PSYC 140 (General Education Requirement) Total Credits 16 - 18	CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program	3	1
Elective) PSYC 140 (General Education Requirement) 3 Total Credits 16 - 18	Elective)		
PSYC 140 (General Education Requirement) 3 Total Credits 16 - 18	CSMG 225^, 235, 295^, or EHSS 101, or ETEC 210 (Program	3	
Total Credits 16 - 18	Elective)		
	PSYC 140 (General Education Requirement)	3	
Credite Position 65*	Total Credits	16 - 18	
Credits Required 03	Credits Required	65*	

*The A.A.S. degree requires a minimum of 65 credit hours for graduation. When selecting a course from multiple options, please consider the number of credits for each course to ensure meeting the minimum requirements for graduation.

This Pathway Map is an advising tool designed for full-time students on this A.A.S. degree and identifies the course taking recommendations for timely degree completion. Degree requirements and prerequisites information can be found here: https://www.mcckc.edu/programs/construction-management/

All students are encouraged to meet with their academic advisor to develop an individualized completion plan that best meets their goals, interest, and objectives.

^Course requires a prerequisite or appropriate placement, see catalog for additional information.