2022-23 ACADEMIC PROGRAMS

2022-2023 CONSTRUCTION MANAGEMENT (AACMG)

Description

This program prepares students for entry-level jobs in the construction industry as well as for transfer to a bachelor's degree program in construction management at a four-year college or university. Students who transfer will continue developing the skills needed to work for construction contractors, engineering/architectural firms, public agencies, or trade associations in positions such as office engineer, field engineer, safety engineer, project engineer, foreman, estimator, scheduler, expeditor, quality control engineer, inspector, material representative or independent contractor. The program transfers to Eastern Michigan University. In addition to the required courses within the degree program, students may transfer additional courses taken at WCC that will be applied to technical, business and math/science requirements for the bachelor's degree program at Eastern Michigan University.

Articulation

Eastern Michigan University, several BS degrees This program meets MTA. Students must have their transcripts certified for MTA completion by the WCC Student Records Office. Copies can be obtained from the Counseling Office, a program advisor, or from the Curriculum and Assessment Office Web site: https://www.wccnet.edu/learn/transfer-wcc-credits/articulation-agreements.php.

Admissions Requirements

Two years of high school algebra is recommended.

Course Requirements

First Semester

This Semester		
Class CMG 150 ENG 111 MTH 160 Total	Title Introduction to Construction Management Composition I Basic Statistics*	Minimum Credits 3 4 4 11
Second Semester		
Class ACC 111 CMG 130 MTH 178 Total	Title Principles of Accounting I Construction Site Safety and OSHA Regulations General Trigonometry Arts/Human. Elective(s) 1 Speech/Comp. Elective(s)	Minimum Credits 3 3 3 3 3 15
Third Semester		
Class BMG 240 CMG 180 ECO 211 Total	Title Human Resources Management Application of Construction Materials Principles of Economics I Nat. Sci. Elective(s) 1	Minimum Credits 3 3 3 3 12
Fourth Semester		
Class BMG 207 CMG 170 GLG 114 Total	Title Business Communication Construction Graphics Physical Geology Arts/Human. Elective(s) 2 Soc. Sci. Elective(s) 2	Minimum Credits 3 4 3 3 3 16
Fifth Semester		
Class BMG 111 CMG 200 Total	Title Business Law I Construction Systems	Minimum Credits 3 3 6

Total Credits Required: 60

Footnotes

*MTH 160 should be completed at WCC to satisfy EMU's Quantitative Reasoning Requirement. If completed at EMU, MATH 110 will be required unless waived by ACT/SAT or math placement score. Students transferring to EMU should see the articulation agreement for additional courses that can be taken at WCC.

Accurate as of 02/22/2023 Information is subject to change without notice.