MANAGEMENT OF CONSTRUCTION AAS (R): 303

Total Credits: 60
Catalog Editions 23-24 through 24-25

Name: **Date:**   **ID #:**

GENERAL EDUCATION: FOUNDATION COURSES	Course	Hours	Grade
English Foundation (**ENGL 102** or **ENGL 103,** *grade of C or better required to graduate*)		3	
Math Foundation (MATH 110, 115, 117, 120, 130, 150, 165, 170, or 181) **CONSULT COUNSELING FACULTY / PROGRAM ADVISOR ABOUT CHOICE**			

GENERAL EDUCATION: DISTRIBUTION COURSES	Course	Hours	Grade
Arts or Humanities Distribution (ARTD or HUMD)		3	
Behavioral & Social Sciences Distribution (BSSD)		3	
Natural Sciences Distribution with Lab (NSLD)		4	
General Education Elective (GEEL) **CAN BE 4 CREDIT COURSE ON GENERAL EDUCATION LIST OR** **A COMBINATION OF TWO 3 CREDIT COURSES ON GENERAL EDUCATION LIST**			

PROGRAM REQUIREMENTS	Course	Hours	Grade
ENGL 101 or ENGL 101A (if needed for ENGL102/103 or Elective)*			
	CMGT 100	3	
	CMGT 110	3	
	CMGT 135	3	
	CMGT 190	3	
	CMGT 210	3	
	CMGT 250	3	
	CMGT 270	3	
	CMGT 275	3	
	CMGT 280	3	
	CMGT 285	3	
	CMGT 290	1	
PROGRAM ELECTIVE ‡		3	
PROGRAM ELECTIVE ‡		3	

***** *ENGL 101 if needed for ENGL102/103 or elective.*

‡ *Choose from the following program electives:* **ACCT 221, ARCH 101, ARCH 103, ARCH 183, ARCH 202, ARCH 203,** *any* **BLDG** *course,* **CMGT 290, MATH 165.**

Overall GPA of 2.0 is required to graduate

Total Credits: [   ]

Management of Construction Technologies Website

This AAS track is designed to prepare graduates to organize, operate, manage, and control the unique and demanding systems, procedures, and services in the construction industry, both on the job site and in the contractor's office. Areas of study include cost control, planning, scheduling, controlling and expediting construction, contract bidding and estimating, personnel management, and the overall management of construction operations. This curriculum prepares students for construction management careers in any type or size of construction firm.

Last Reviewed: July 2024

The curriculum is not designed as a transfer program except to institutions having a construction curriculum. A student seeking a four-year bachelor's degree must meet with the program coordinator in the management of construction program or the applied technologies department chair to work out a suitable program of study.

Advising Worksheet
Contact: Anthony Solano

See an *advisor* to submit an *Application for Graduation* the semester BEFORE you intend to graduate.
This UNOFFICIAL document is for planning purposes ONLY and completion does not guarantee graduation.

This degree is a career program and may not readily transfer to four year colleges/universities (except in special cases.) Visit *transfer planning* for more information.