

Associate in Applied Science Degree**CONSTRUCTION MANAGEMENT TECHNOLOGY - TRANSFER PATH**

The Associate in Applied Science in Construction Management Technology - Transfer Path degree prepares students for transferring to another college or university. The program focuses on the knowledge and skills needed to supervise an ongoing construction project, staying under cost, maintaining high quality, and building to the specifications.

CURRICULUM SEQUENCE

Transfer students should see the Department Chair for advising assistance with this degree.

First Semester - Fall

EGR 170	Engineering Materials	3
EGR 270	Introduction to Engineering	3
EGT 101	Basic Technical Drawing	2
ENG 101	English Composition I	3
MAT 110	College Algebra	3
	TOTAL	14

Second Semester - Spring

AET 101	Building Systems I	3
CET 127	Building Construction Print Reading	4
EGR 260	Engineering Statics	3
EGR 285	Surveying I	3
EGR 295	Surveying Lab I	1
ENG 102	English Composition II	3
	TOTAL	17

Third Semester - Summer

ACC 101	Accounting Principles I	3
ART 101	Art History and Appreciation	3
Social Science Elective*		3
	TOTAL	9

Fourth Semester - Fall

CET 230	Construction Management	3
CET 242	Concrete Design	3
MAT 111	College Trigonometry	3
PHY 201	College Physics I	4
SPC 205	Public Speaking	3
	TOTAL	16

Fifth Semester - Spring

CET 245	Cost Estimating	3
CET 260	Construction Management Senior Project	3
EGR 275	Intro to Engineering/Computer Graphics	3
ECO 210	Macroeconomics	3
PHY 202	College Physics II	4
	TOTAL	16
	TOTAL CREDIT HOURS	72

*Approved Social Science Courses: PSY 201, SOC 101, or SOC 205.