

Curriculum Map
Associate of Applied Science
Construction Management & Civil Engineering Technology

If you are required to complete any college readiness courses, you may not be able to complete the degree in two years. This curriculum map assumes that you have not transferred in any previously completed college level courses. This is an **unofficial** document; the student's program evaluation is the official document for viewing the requirements needed to complete the chosen associate degree. Please consult with your advisor for registering for classes.

If an "f" or "s" is listed beside the course, this indicates the class is normally offered only in the fall semester (f) or spring semester (s).

FIRST YEAR COURSE SCHEDULE								
✓	Course	Fall Semester	Credits		✓	Course	Spring Semester	Credits
	FYS 101	First Year Seminar	3			ENG 200	Writing II	3
	MATH 152, 174 or 175	College Algebra, Pre-Calculus or Calculus I	3			ETM 110	Fund. Of Computer Technology	3
	ENG 100	Writing I	3			ETM 120	Fundamentals Of Engineering	3
	EMM 103/103L	Engineering Drawing	3			ECC 204 (s)	Codes Contract & Specifications	3
	ECC 101 (f)	Intro. To Construction Engineering	3			ECC 208/208L	Interpretation Tech. Drawings	3
Total Credit Hours			15		Total Credit Hours			15

SECOND YEAR COURSE SCHEDULE								
✓	Course	Fall Semester	Credits		✓	Course	Spring Semester	Credits
	COMS 108	Fund. Of Speech Communication	3			EMM 186/186L	Manufacturing Processes I	3
	ETM 320	Project Management	3			ECC 308	Estimating & Construction Costs	3
	EEC 141/141L	Fundamentals of Electric Circuits	3			ECC 305/305L (s)	Architectural Design	3
	ECC 203/203L (f)	Construction Methods & Materials	3			ECC 306/306L (s)	Construction Project Management	3
	ETM 300	Technology & Society	3			Free Elective	Choose any course where you meet the prerequisite/s	3
Total Credit Hours			15		Total Credit Hours			15

- ECC 101 (f) No prerequisite
- ECC 203/203L (f) No prerequisite
- ECC 204 (s) No prerequisite
- ECC 208/208L Prerequisite: EMM 103/103L & ECC 101, EEC 140 or EMM 186 & MATH 174 or higher
- ECC 305/305L (s) Prerequisite: EMM 103/103L & MATH 174 or higher
- ECC 306/306L (s) Prerequisite: ECC 101 & MATH 141 or higher
- ECC 308 Prerequisite: ECC 208/208L

Engineering Technology core and Track Requirements must be completed with a grade of a C or higher.