Prerequisites for the Construction Management Engineering Technology Degree

126 CREDITS TOTAL

Suggested Sequence of Study 2015

REV 11.28.18

Note: Solid Arrow = links prerequisite with follow-up course
Dashed Arrow = prerequisite for certain courses on the dropdown list

1ST SEMESTER
(Fall only)

CON 103 (3 Cr) Surveying T/L

EGL 101 (3 Cr) Comp.: Rhetoric

MTH 130/150 (4 Cr) Calculus I

2ND SEMESTER
(Fall only)

ARC 131 (4 credits)
Intro to Graphics

CON 106 (3 Cr) Stats

MTH 129 (4 Cr) Pre-Calculus

3RD SEMESTER
(Fall only)

CON 161 (3 Credits)
Mat. & Methods I

EGL 102 (3 Cr) Composition: Lit

HIS ELECT. (3 Credits)
SELECT A COURSE

4TH SEMESTER
(Fall only)

ARCH 262 (4 credits)
Construction Design

CON 207 (3 Cr) Strength of Mat.

HUMANITIES (3 Cr)
SELECT A COURSE

5TH SEMESTER
(Fall only)

ARCH 263 (3 Credits)
Arch/Elec/Plumb

CON 307 (3 Cr) Qty Surveying

PHY 135 (4 Credits)
College Physics I

MTH 130/150 (4 Cr) Calculus I

6TH SEMESTER
(Fall only)

ARCH 264 (3 Cr)
Site Design

CON 350 (3 Cr) Intro to Const Eng.
(Fall only)

PHY 136 (4 Credits)
College Physics II

6TH SEMESTER
(Spring only)

ARCH 302 T/L (3 Cr)
Soils/Foundation

7TH SEMESTER
(Fall only)

CON 401W (3 Cr)
Const Proj Mng
(Fall only)

CON 357 (3 Cr) Qty Surveying

CON 402 (3 Crs)
Civil Eng. Materials

8TH SEMESTER
(Fall only)

CON 408 (3 Cr) Structures
(Fall only)

ECO 156 (3 Crs)
Macro Economics

ECO 321 (3 Crs)
Eng. Economics

Note: 1. Unless otherwise noted ARC and CON are offered in both the Fall and Spring Semesters. ARC and CON Summer Semester course offerings vary. General Education/Liberal Arts Courses are offered in various semesters.