

PROGRAM PLANNING GUIDE

**CIVIL ENGINEERING TECHNOLOGY
C40140F: Civil Design Elements II**

Replaces Curriculum Schedule with Revision Date: FA2019

Date Revised: FA2020

CURRICULUM					
			Hours Per Week		
Course No.		Course Title	Class	Lab	Credits
CEG	212	Introduction to Environmental Tech	2	3	3
CEG	230	Subdivision Planning & Design	1	6	3
CEG	235	Project Management and Estimating	2	3	3
CIV	111	Soils and Foundations	2	4	4
CIV	125	Civil/Surveying CAD	1	6	3

Graduation Requirement Credit Hours: 16

Requires pre-requisite completion

CEG-212 take CIV-125 and SRV-110

CEG-230 take CEG-211 and CIV-125 and SRV-111 and either (CEG-115 or EGR-115)

CEG-235 Take CIS-110 or or CEG-115 or EGR-115

CIV-111 Take EGR-251 and either (CEG-115 or EGR-115)

CIV-125 Take CEG-151 or DFT-151 or ARC-114

Registrar's Office Approved 5/8/20