Program of Study: CESGT - CIVIL Department: Enginering & Applied Technology Coordinator: R.Parks (707) 527-4376 Effective: Fall 2016

Course offerings subject to change. Please consult current Schedule of Classes.

This document is for planning purposes only and is not a guarantee of course offerings

	Effective: Fall 2016	course offerings						
Course Number	Course Title	Units	Semester Offered	Prerequisites/Advisories	In Person	Unline Huber	Day	Evening Weekend
First Semester (Fall)								
	Intro to AutoCAD	2.0	F, Sp	APTECH 45			Х	Х
APTECH 191	Problem Solving in CESGT	3.0	F	Recom: Math150b/Math 15	55			Х
CEST 51	Intro to Civil Drafting	3.0	F	APTECH 46			Х	
CEST 65	Public Works Plan Reading & Estimating	3.0	F					Х
CEST192	Non-Technical Skills in Civil Engineering	1.5	F					Х
	First Semester Unit Total:	12.5						
	nester (Spring)							
CEST 63	Subdivision Planning	3.0	Sp	CEST 51				XX
CEST 64	Public Works Inspection & Testing	3.0	Sp					Х
CEST 85	Civil Drafting	3.0	Sp	CEST 51				Х
GIS 40	Intro to GIS	3.0	Sp, F				Х	Х
	Second Semester Unit Total:	12.0						
Third Seme	ster (Summer)							
	Third Semester Unit Total:					-		
	Fourth Semester Unit Total:					-		
Electives								
						-		
						-		
						-		
						-		
			1					
				1				
			1	1				
			1	1				
			1					
1			1					
			1	1				
	Complete at least X units from above						-	

Minimum units to meet program requirements: 24.5

Notes: * = Every Other Semester

In Person = Traditional Classroom setting

Online = Class is taught using an online format

Hybrid = Course is taught using a combination of in-person and online formats

Day = In person courses that begin at 7:00am or later Evening = In person courses that begin at 5:00pm or later Weekend = In person courses taught on Saturday and/or Sunday