Engineering Technology Department Construction Engineering Technology Major Curriculum Year: 2013-2014

Your department has developed this road plan, taking into account prerequisites and schedule restrictions. You should pay attention to these concerns when deviating from this plan.

	Fall	Units	Winter	Units	Spring	Units	Comment
Year 1	ETC 101 Major Core	3	ETC 130/130L Major Core	3	ETC 140/140L Major Core	3	Students in this major are expected to maintain a GPA of at least 2.00 in all core courses and C- or better grades for all core courses which are prerequisites for other core courses MAT 130, PHY 121/121L, and PHY 122L, satisfy both major and general education requirements
	MAT 130 Major Support (GE Area B4) PHY 121/121L Major Support	4	CHM 121/121L Major Support	4	ETC 131/131L Major Core	4	
	(GE Area B1)	4	MAT 131 Major Support	4	PHY 122 Major Support	3	
	ENG 104 GE (Area A2)	4	EGR 100/100L GE (Area E)	4	PHY 122L Major Core GE (Area B3)	1	
					GE (Area C1)	4	
	Total Units	15	Total Units	15	Total Units Total Units for Year	15 45	

	Fall	Units	Winter	Units	Spring	Units	Comment
	ETC 202 Major Support	3	ETC 204 Major Core	4	ETC 270/270L Major core	4	
	ETC 230/230L Major Core	3	ETC 250/250L Major Core	4	ETC 279/279L Major Core	4	
ar 2	ETC 132/132L Major Core	4	ETT 210 Major Support	3	ETT 220/220L Major Support	3	
Year	PHY 123/123L Major Support	4	HST 202 GE (Area D1a)	3	GE (Area C2)	4	
	PLS 201 GE Area D1a	4	GE (Area A1)	4			
	Total Units	18	Total Units	18	Total Units	15	
	Total Units for Year 51						
a r	Fall	Units	Winter	Units	s Spring	Units	Comment

	ETC 311 Major Core ETC 312 Major Core ETT 310/310L Major Support EC 201 or EC 202 GE (Area D2)	4 4 4 4	ETC 317 Major Core ETC 316 Major Core ETC 304 Major Core UD Tech Elective Major Core	3 3 4 3	ETC 315 Major Core ETC 305 Major Core UD Tech Elective Major Core ETT 305 Major Core	4 4 3 4	UD Technical courses consist of any 300 or 400 level courses that are offered within the college of engineering, preferably any course
			GE (Area D3)	4	BIO 110 (No lab) GE (Area B2)	3	offered by the engineering technology department
	Take the Graduation Writir	19 Test					
	Total Units	16	Total Units	17		18	
		I			Total Units for Year	51	
	Fall	Units	Winter	Units	Spring	Units	Comment
	ETT 460 Major Core	2	ETC 406 Major Core	3	ETC 401 Major Core	3	All GE Area A courses and all lower division GE courses in a GE area must
	ETC 431/431L Major Core	2	ETC 411/411L Major Core	4	EGR 482 Major Core GE (Area B5)	2	be completed before taking the GE Synthesis course in that area. Consult with your academic advisor on
Year 4	ETC 402 Major Core	3	EGR 481	2 ETC 403 Major Core UD Tech Elective Major Core		4	the selection of GE Synthesis courses Area C4 and D4. Consult with your academic advisor on EGR 481 and EGR 482 which will satisfy your senior project course and GE area B5.
	ETC 405 Major Core	3	Major Core GE (Area B5)			3	
	GE (Area D4)	4	UD Tech Elective Major Core	3	GE (Area A3)	4	
	GE (Area C3)	4	GE (Area C4)	4			
	Total Units 18		Request a graduation check File an application to gradu				
	Total Units 18 Total Units			16	Total Units Total Units for Year	16 50	
Tota	l Units on Plan	50 197					
_ 0.00	Major Core Units						
	Major Support Units						
	General Education Units						
	Unrestricted Elective Un	0					