

**Civil Engineering Department
General Civil Engineering Major
Curriculum Year: 2006-2007**

*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	CE 122 Major Core	1	PHY 132 Major Support	3	CE 134/134L Major Core	4	<i>Students in this major are expected to maintain a GPA of at least 2.00 in all core courses. MAT 114, PHY 131/131L and PHY 132L satisfy both major and general education requirements</i>
	CE 127/127L Major Core	3	CHM 122/122L Major Support	4	MAT 116 Major Support	4	
	CHM 121/121L Major Support	4	MAT 115 Major Support	4	PHY 132L GE Area B2	1	
	MAT 114 GE Area B1	4	PHY 131/131L GE Area B2	4	HST 202 GE Area D1b	4	
	ENG 104 GE Area A1	4					
	Total Units	16	Total Units	15	Total Units	13	
Total Units for Year						44	
Year 2	CE 220/220L Major Core	4	CE 222/222L Major Core	4	CE 223/223L Major Core	4	<i>Upper division CE courses must be approved in advance by your advisor. One course must be completed in each of the GE areas A2-3, B1-3, C1-3, D3, and E.</i>
	ME 214 Major Core	3	ME 218 Major Core	3	CE 303/A Major Core	3	
	MAT 214 Major Support	3	MAT 216 Major Support	4	ME 215 Major Core	4	
	PHY 133/133L Major Support	4	ENG 105 GE Area A3	4	COM 204 GE Area A2	4	
	GE Area Any approved course in area B3, C1-3, D3, or E	4	GE Area Any approved course in area B3, C1-3, D3, or E	4	PLS 201 GE Area D1a	4	
	Total Units	18	Total Units	19	Total Units	19	
Total Units for Year						56	
a	Fall	Units	Winter	Units	Spring	Units	Comment

CE 304 Major Core	4	CE 362/362A Major Core	3	CE 301 GE Area D2	4	
CE 325 Major Core	2	CE 305 Major Core	4	CE 306L Major Core	1	
ME 311 Major Core	3	CE 433/433L Major Core	3	CE 327L Major Core	1	
IME 301 or STA 309 Major Support	3	CE 332/332L Major Core	4	CE 406 Major Core	4	
GE Area Any approved course in area B3, C1-3, D3, or E	4	CE 326 Major Core	3	CE 431/431L Major Core	4	
				CE XXX Major Core	4	
<i>Take the Graduation Writing Test</i>						
Total Units	16	Total Units	17	Total Units	18	
					Total Units for Year	51

Year 4	Fall	Units	Winter	Units	Spring	Units	Comment
	CE 421/422L Major Core	5	CE 492 Major Core	2	EGR/BUS 445 GE Area D4	4	<i>All GE Area A courses and all lower division GE courses in a GE area must be completed before taking the GE Synthesis course in that area.</i>
	CE 491 Major Core	2	CE XXX Major Core	3	GSC 321/321L GE Area B4	4	
	CE 432/432L Major Core	4	ME 301 Major Core	4	EGR 402 GE Area C4	4	
	CE XXX Major Core	4	GE Area Any approved course in area B3, C1-3, D3, or E	4	GE Area Any approved course in area B3, C1-3, D3, or E	4	
		<i>Request a graduation check</i>		<i>File an application to graduate</i>			
Total Units	15	Total Units	13	Total Units	16		
					Total Units for Year	44	

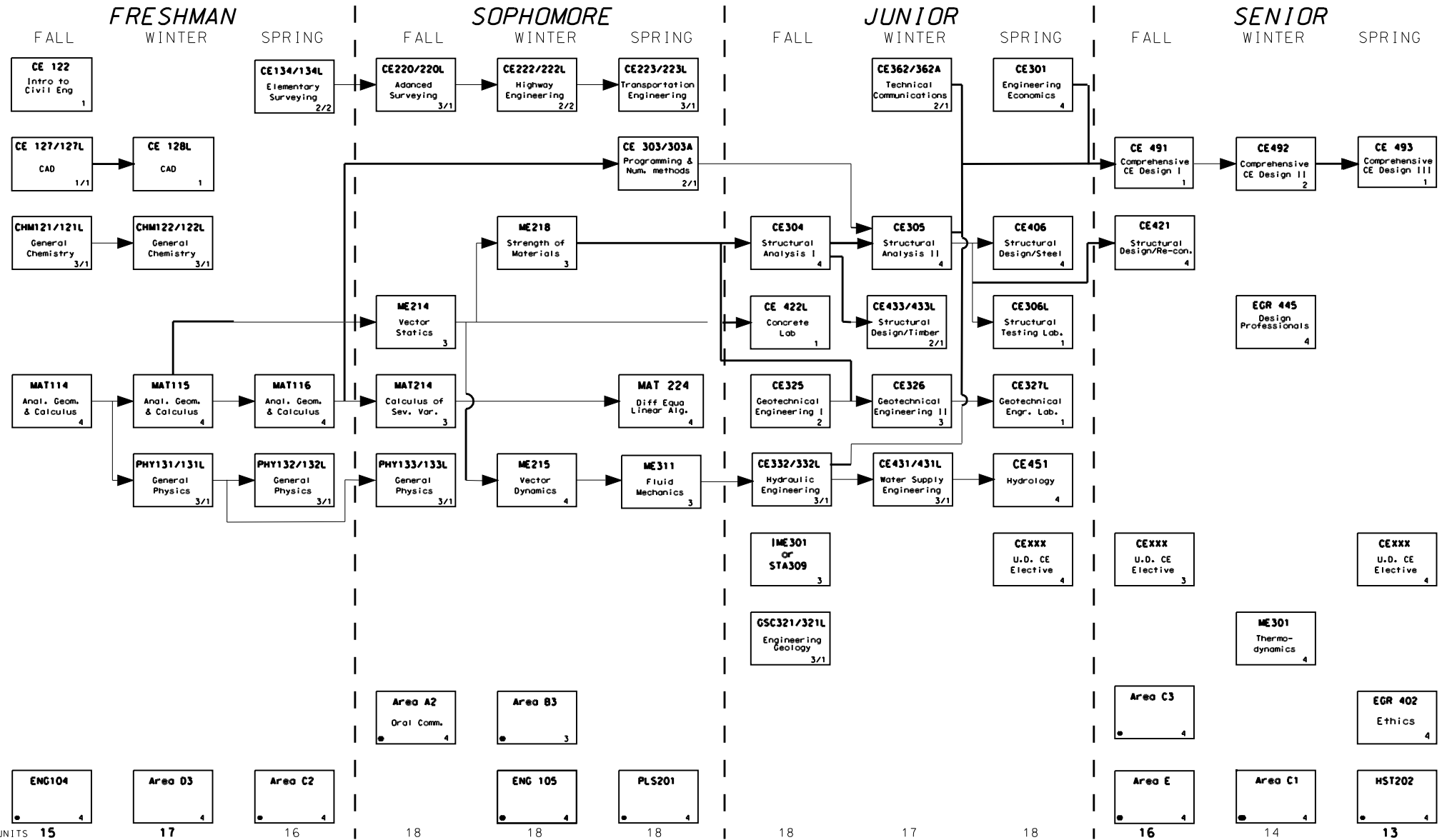
Total Units on Plan	198
Major Core Units	97
Major Support Units	33
General Education Units	68
Unrestricted Elective Units	0

CALIFORNIA STATE POLYTECHNIC UNIVERSITY POMONA CIVIL ENGINEERING DEPARTMENT CURRICULUM

AY
2006/2007

GENERAL CIVIL ENGINEERING OPTION

NAME: _____ DATE: __/__/__



Students are responsible for prerequisites. Refer to the current University Catalog. Some prerequisites are not shown on this chart

* Qualified students may substitute IGE sequence for courses with asterisk. See University Catalog.

TOTAL = 198
Revision 3/09/06