

CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA
PROGRAM OF STUDY FOR THE MASTER OF SCIENCE IN CIVIL ENGINEERING DEGREE

EMPHASIS: Structural Engineering BACCALAUREATE DEGREE IN: _____

NAME: _____ BRONCO ID: _____

ADDRESS: _____ PHONE: _____

CITY/STATE/ZIP: _____ E-MAIL: _____

GRADUATE OFFICE USE ONLY			
First Program course taken			
Quarter	Year		
Completion required by end of			
Quarter	Year		
Master's project completed			
Quarter	Year		
Approved thesis certified			
Quarter	Year		
	By	Date	
Program Received	_____		
Degree Granted	_____		
<div style="border: 1px solid black; width: 40px; height: 40px; display: inline-block;"></div>	GWT		
Program	Units	Gr Pts	GPA
_____	_____	_____	_____

A. CONDITIONAL ADMISSION REQUIREMENTS

- Conditional admission requirements specified separately
- Conditional admission requirements satisfied as of _____
- No conditional admission requirements

PREFIX	NO.	TITLE	Q/YR	Units	GR
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B. REQUIRED COURSES (25 Units)

CE	501	Advanced Engineering Mathematics		4	
CE	517	Advanced Steel Design		4	
CE	521	Structural Dynamics		4	
CE	522	Advanced Reinforced Concrete Design		4	
CE	526	Finite Element Analysis		4	
CE	528	Earthquake-Resistant Design of Struct.		4	
CE	690	Research Methods		1	

C. ELECTIVE COURSES (12-16 Units)

D. MASTER'S PROJECT OR THESIS (4-8 Units)

CE					
CE					
CE					

Total (Parts A, B, C, and D) = _____ Units
 Minimum = 45 Units

Student's Signature: _____ Date: _____

Advisor's Signature: _____ Date: _____

Graduate Coordinator's Signature: _____ Date: _____

Department Chair's Signature: _____ Date: _____

Associate Dean's Signature: _____ Date: _____

For Graduate Office Use Only	
<i>Contract reviewed and forwarded to Registrar's Office</i>	
Graduate Analyst: _____	Date: _____