UC IRVINE - SCHOOL OF ENGINEERING M.S. PLAN OF STUDY

Degree: Master of Science in Electrical and Computer Engineering Effective Fall 2005

Concentration: Electrical Engineering

Name, (Last, First)	
Local Address	
Student ID Number	Campus Phone
E-mail Address	Work Phone
Quarter Expected to Creductor	Voor

Quarter Expected to Graduate: ___ _____ Year _

COURSE WORK

Minimum of 36 units required

Please (cneck wni	ch OP 110	N you are	tollowing:					
				Core C	ourses				
				Circuits an	d Devices:				
	EEC	S 270A, EI	ECS 270B	B, EECS 277A,	EECS 277B, E	ECS 280	A, EECS 2	285A	
				Syste					
	EE	CS 240, EI	ECS 241A	, EECS 250, E	ECS 251A, EE	CS 260A	, EECS 26	37A	
		П							
THESIS OPTION Concentration Course Requirement				COMPREHENSIVE EXAM OPTION Minimum of 12 courses required					
				Minimum of 7 courses from list of concentration courses					4 of the 6 core courses in your field
5 additional concentration courses									
Course	Units	Grade	Qtr/Yr	Institution	Course	Units	Grade	Qtr/Yr	Institution
Course	OTINO	Orado	Q(1/11	montation	1)	Onito	Orado	Q(1/11	moditation
					2)				
					3)				
					4)				
					5)				
					6)				
					7)				
					8)				
					9)				
Remaining Units:				Remaining Units:					
Remaining Offics.				Minimum of 12 courses					
No more than 12 units EECS 296,				Minimum of 2 units of EECS 294 required					
No more than 4 units of EECS 299			No more than 3 units of EECS 299						
No more than 3 units of undergraduate electives				No more than 6 units of undergrad electives					
Course	Units	Grade	Qtr/Yr	Institution	Course	Units	Grade	Qtr/Yr	Institution
					EECS 294	1			
					EECS 294	1			
					10)				
					11)				
					12)				
					,				
Examination	Committ	ee: (print r	names)	·		•	•	T.	
Chair		••			7				
Member 2									
Member 3					Signature of Candidate Date				

Faculty Advisor Signature Graduate Advisor Signature Date Date This form must be submitted at least TWO quarters prior to completion of degree requirements. Advancement to Candidacy form is required ONE quarter prior to graduation