

California State University, Los Angeles

Master of Science Degree in Electrical Engineering

Name _____ Phone: _____
 Last First Middle

Address _____ CIN: _____

Undergrad Major _____

Email: _____

Term Admitted _____

GPA in last 60 semester units (Minimum 3 UG60) _____

TENTATIVE DEGREE REQUIREMENT (min 3.0 GPA Required)			
Course#	Units	Grade	Trans. from
A. Core Courses (18 units)			
Category 1: Applied Machine Learning (3)			
EE 4630	3		
Category 2: ECE Computation (3)			
EE 5020	3		
Category 3: EE Systems (6)			
	3		
	3		
Category 4: EE Current Technology & Applications (6)			
	3		
	3		
B. Electives in Electrical Engineering (9-12 units)			
C. Graduate Writing Proficiency Requirement (0)			
WPE	0		
D. Comprehensive Exam or Thesis (0 or 3 units)			
Comp. Exam EE 5960	0		
Thesis (4) EE 5990			

QUALIFYING COURSES (If UG60 <2.75)			
Course#	Course title	Units	Grade

GPA _____ Unit Total _____
 min 3.0 GPA required

PREREQUISITES COURSES (If applicable)			
Minimum 3.0 GPA required			
Course #	Units	Grade	Remarks

(Signatures)	Total Units	GPA _____
Applicant	Date	Classified Standing
Advisor	Date	Sem _____ Year _____
Dept Chair	Date	Candidacy _____
Grad. Coord.	Date	Sem _____ Year _____