

**CALIFORNIA STATE UNIVERSITY, SACRAMENTO
ELECTRICAL & ELECTRONIC ENGINEERING MAJOR/MINOR GRADUATION EVALUATION APPLICATION**

LEGAL NAME (ON MySacState) WILL BE PRINTED ON DIPLOMA.

Official Document; Print or type in black or blue ink only.

Sac StateID# _____

Do Not Use SSN

First Middle Last

Street Address Telephone Work (Local)

City Zip Code E-mail Address

Diploma will be mailed to the same address that is on file with the Registrar's Office.

Graduation Date: Fall 20 Spring 20 Summer 20

Major: **Electrical & Electronic Engineering**

Degree: BS _____ Second Bachelor's _____

Catalog Year of Major: _____

General Education 19 _____ or 20 _____

Dept	CSUS Course Titles	Unit	Grade	Lower Division Transfer/Substitution Course Information							
				Course Title/ College or University							
Chem 1A	General Chemistry	5									
Math 30	Calculus I	4									
Math 31	Calculus II	4									
Math 32	Calculus III	4									
Math 45	Differential Equations	3									
Phys 11A	Mechanics	4									
Phys 11C	Electricity & Magnetism	4									
EEE 64	Intro to Logic Design	4									
CSC 25	Intro to C Programming	3									
ENGR 17	Circuit Analysis	3									
ENGR 70	Analytic Mechanics	3									
ENGL 20	College Composition II	3									
		Unit	Grade	In Prog	To be Taken	Dept.	CSUS Course Titles	Unit	Grade	In Prog	To be Taken
EEE 109 or	Electronics II or	4				EEE 166	Physical Electronics	3			
EEE 141	Power System Analysis	3				EEE 174	Intro. To Microprocessors	4			
EEE 143	Power System Lab	1				EEE 180	Signals & Systems	3			
Engr 120	Probability & Random Signals	3				EEE 184	Intro. To Feedback Systems	3			
Engr 140	Engineering Economics	2				EEE 185	Modem Communication	3			
EEE 117	Network Analysis	3				EEE 19__A	Design Project I	2			
EEE 117L	Network Analysis Lab	1				EEE 19__B	Design Project II	2			
EEE 108	Intro. To Electronics	3				_____	EEE Elective Lecture	3	_____	_____	_____
EEE 108L	Intro to Electronics Lab	1				_____	EEE Elective Lecture	3	_____	_____	_____
EEE 130	Electromechanical Conversion	3				_____	EEE Depth Lecture	3	_____	_____	_____
EEE 161	Applied Electromagnetics	4				_____	EEE Depth Lecture	3	_____	_____	_____
							Depth Lab	1			

Upper division waiver or substitutions _____

Major Advisor's Approval _____
Date _____

Chairperson's Approval _____
Date _____

Student Signature _____
Date _____

For Office Use Only: Date: _____ Coded: _____
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