

**CALIFORNIA STATE UNIVERSITY, NORTHRIDGE**  
**MAJOR EVALUATION – ELECTRICAL ENGINEERING**  
 (Page 1)

Name: \_\_\_\_\_ Student ID#: \_\_\_\_\_ Telephone: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Catalog Year: \_\_\_\_\_

Core Requirements	Req'd units	Grade or Transfer	Semester	Units Satisfied by Transfer			Design Units
				Course	Units	School	
CE 240	3						0.5
CHEM 101	5						
ECE 101	1						0.5
ECE 101L	1						
ECE 206	2						
ECE 206L	1						
ECE 240	3						0.25
ECE 240L	1						0.25
MATH 150A	5						
MATH 150B	5						
MATH 250	3						
MATH 280	3						
MSE 227	3						
PHYS 220A	3						
PHYS 220AL	1						
PHYS 220B	3						
PHYS 220BL	1						
<b>Upper Division</b>							
ECE 320	3						1
ECE 320L	1						
ECE 350	3						0.5
ECE 351	3						1.0
ECE 340	3						2.0
ECE 340L	1						
ECE 370	3						1.0
ECE 450	3						0.5
ECE 455	3						0.5
ECE 480	3						0.75
ECE 492*	2						1.0
ECE 493*	1						1.0
ME 309	2						
ME 370 or ME 375	3						0.5
MSE 304	3						0.5
<b>Subtotal of Upper Division Units</b>	37					<b>Subtotal of Design Units</b>	11.75

Subtotal of Upper Division Units taken in Residence (page 1) \_\_\_\_\_ Subtotal of Design Units taken in Residence (page 1) \_\_\_\_\_

**Note:** Students must receive a grade of "C-" or better for all courses in the major (Page 1 and Page 2). A grade of "C" or better is required in Math 150A, 150B and 250 to meet the mathematics prerequisite requirement.

\* ECE 492/493 must be taken in residence.

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**MAJOR EVALUATION – ELECTRICAL ENGINEERING**

(Page 2)

Name: \_\_\_\_\_

Student ID#: \_\_\_\_\_

Core Requirements	Req'd units	Grade or Transfer	Semester	Units Satisfied by Transfer			Design Units
				Course	Units	School	
ECE 440 or 442	3						2.5
ECE 440L or 442L	1						

Subtotal of Design Units Taken in Residence (page 2) \_\_\_\_\_

Total Design Units Taken in Residence: \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ (Minimum 18)  
Page 1 Page 2 Total

Total Senior Elective Units: \_\_\_\_\_ (Minimum 18)

Senior Elective Units Taken in Residence (page 2): \_\_\_\_\_ (Minimum 12)

Total Upper Division Engineering Units Taken in Residence: \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ (Minimum 39)  
Page 1 Page 2 Total

➤ Substitutions in your senior program will only be allowed if there is a justifiable reason.

\_\_\_\_\_  
Student

\_\_\_\_\_  
Date

\_\_\_\_\_  
Advisor

\_\_\_\_\_  
Date

\_\_\_\_\_  
Department Chair

\_\_\_\_\_  
Date