Department of Electrical and Computer Engineering

2017-2018

Electrical Engineering - Energy Option — Credits = 131

Student Name — GWID

Advisor — Admit Date

FALL
First Semester — Credits = 16

Hr	Course	Description	Grd	Date
4	CHEM 1111			
1	ECE 1010			
4	UW 1020			
3	H/SS 1			
3	MATH 1231			
1	SEAS 1001			

SPRING
Second Semester — Credits = 17

Hr	Course	Description	Grd	Date
3	ECE 1120			
1	ECE 1020			
3	H/SS 2			
3	MATH 1232			
4	PHYS 1021			
3	H/SS 3			

NOT FOR DEGREE

Hr	Course	Description	Grd	Date

FALL
Third Semester — Credits = 18

Hr	Course	Description	Grd	Date
3	ApSc 2057	Statics		
4	ECE 2110			
3	ApSc 2113			
3	Math 2233			
4	Phys 1022			
1	ECE 2120			

SPRING
Fourth Semester — Credits = 17

Hr	Course	Description	Grd	Date
3	ECE 2210			
3	ApSc 2114			
4	ECE 2115			
4	ECE 2140			
3	ApSc 2058	Dynamics		

FALL
Fifth Semester — Credits = 16

Hr	Course	Description	Grd	Date
3	ECE 3220			
3	ApSc 3115			
4	ECE 3130			
3	ECE 3520			
3	ECE 3315			

SPRING
Sixth Semester — Credits = 17

Hr	Course	Description	Grd	Date
3	MAE 2131	Thermodyn.		
3	MAE 3134	Vibration A.		
1	ECE 3915W			
4	ECE 3125			
3	H/SS 4			
3	ECE 4320			

FALL
Seventh Semester — Credits = 15

Hr	Course	Description	Grd	Date
3	ECE 4620	Power Syst.		
3	ECE 4920W			
3	ECE 4710			
3	Tech Elect 1			
3	H/SS 5			

SPRING
Eighth Semester — Credits = 15

Hr	Course	Description	Grd	Date
3	ECE 4610	Conversion		
3	ECE 4925W			
3	PHIL 2135			
3	ECE 4625	Power Electr.		
3	ECE 3410			

Cumulative gpa	0.00
Technical gpa	#VALUE!

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Student Name	0	SSN:	0
Advisor	0	Admit Date:	0

Sem. Hrs.	Semester	Year	Sem. GPA	Initials / Date	Action