School of Engineering and Applied Science

2006-2007

5 Year B.S. in Electrical Engineering - B.A. in Physics Program Credits = 154

Student Name: SSN:

Advisor: Admit Date:

FALL 2006
First Semester Credits = 16

Hr	Course	Description	Grd	Date
4	UW 20			
3	Math 31			
4	Chem 11			
3	HSS1/GCR			
1	SEAS 1			
1	ECE 1			

SPRING 2007
Second Semester Credits = 16

Hr	Course	Description	Grd	Date
3	CS 49			
3	Math 32			
4	Phys 21			
3	HSS2/GCR			
3	HSS3/GCR			

NOT FOR DEGREE

Hr	Course	Description	Grd	Date

FALL 2007
Third Semester Credits = 17

Hr	Course	Description	Grd	Date
3	CS103			
3	Apsc 113			
4	ECE 11			
4	Phys 22			
3	Math 33			

SPRING 2008
Fourth Semester Credits = 17

Hr	Course	Description	Grd	Date
3	ECE 117			
3	ApS 114			
4	ECE 20			
4	ECE 140			
3	HSS4/GCR			

FALL 2008
Fifth Semester Credits = 16

Hr	Course	Description	Grd	Date
3	ECE 12			
3	ApSc 115			
4	ECE 122			
3	Phys 23			
3	Phys 151			

SPRING 2009
Sixth Semester Credits = 17

Hr	Course	Description	Grd	Date
3	ECE 144			
1	ECE 147			
4	ECE 121			
3	Phys 161			
3	ECE 31/Phys 165*			
3	GCR			

FALL 2010
Ninth Semester Credits = 15

Hr	Course	Description	Grd	Date
3	ECE 126			
3	ECE 157			
3	Phys 167			
3	GCR			
3	GCR			

FALL 2009
Seventh Semester Credits = 16

Hr	Course	Description	Grd	Date
3	ECE 32			
4	ECE 162			
3	ECE 172			
3	ECE 141			
3	HSS5/GCR			

SPRING 2010
Eighth Semester Credits = 13

Hr	Course	Description	Grd	Date
1	ECE 156			
3	ECE 143			
3	Phys 164			
3	Phys 195			
3	Tech/Phys Elect			

SPRING 2011
Tenth Semester Credits = 11

Hr	Course	Description	Grd	Date
3	ECE 177			
2	ECE 158			
3	Phil 135			
3	Tech/Phys Elect			

* ECE department students must take ECE 31.