



BS/MS Worksheet (MS Thesis option)

Department of Electrical and Computer Engineering

BS Technical Electives Sem/Year	Course Number	# Credits	Double-count? Y or N

Requirement	Course Number	# Credits	Double-count? Y or N
<u>Core Courses:</u> 3 ENEE core courses	1. ENEE _____		
	2. ENEE _____		
	3. ENEE _____		
	Total credits:	9	
<u>Electives:</u> 1-5 ENEE or approved non-ENEE courses; Must be 600-level or above; Does not include ENEE 698, 699, 799, 898, 899.	1.		
	2.		
	3.		
	4.		
	5.		
	Total credits (3-15):	_____	
<u>400-level Courses:</u> Maximum 9 credits at the 400-level may be included; * Transfer courses count as 400-level; Maximum 6 credits transferred graduate coursework.	1.		
	2.		
	3.		
	Total credits (0-9):	_____	
<u>Graduate Seminar and Independent Study:</u> Maximum 1 credit of ENEE 698 may be included; Maximum 3 credits combined of ENEE 698 and 699.	ENE 698		
	ENE 699		
	Total credits (0-3):	_____	
<u>Master's Thesis Research:</u> At least 6 credits must be included.	ENE 799		
	Total credits:	6	
Total MS credits:		30	

*Courses taken at the 400-level towards the BS degree may not be retaken to count towards the MS degree