Senior Checklist

Department of Electrical Engineering

B.S. in Electrical Engineering Students entering Fall 2009-2012

	First Name					Last Name					
	Units	Lab Grade	Grade	Lec.	Course						
			re	ering C	ngine	E					
CT\	1							NGR 1			
CT\	4							ENG 41			
Eng	5							OEN 44 or 11			
Eng	5							OEN 12			
C&I	4							ECH 121			
C&I	19							otal			
C&			ng Core	ngineer	cal E	lectri	E				
Soc	Units	Lab Grade	Grade	Lec.			rse	Cour			
Div	5							LEN 21			
Eth	5							LEN 33			
RT(5							LEN 50			
RT	5							LEN 100			
RT	5							LEN 104			
Exp	5							LEN 110			
Tot	5							LEN 115			
	5							LEN 151			
	40							otal			
Mat			ves	al Elect	chnic	Te					
Mat		SEE LIST ON BACK SIDE OF FORM									
Mat	Units	Lab Grade	Grade	Lec.	С	М	D	Course			
Mat											
AM											
AM											
PH)											
PH)								otal			
PH)			pment	al Deve	ssion	rofe	F				
PH)			OF FORM	N BACK SID	IONS O	EE OPT	S				
СН	Units	Option Units		Opti							
СН											
Tot											
								otal			
Pati			t	n Proje	Desid						
-	Units	Lab Grade	Grade				rse	Cour			
Cou	2	Eas Grade	Jiaao	200.			00	LEN 192			
000	2							LEN 194			
Eng	2							LEN 195			
	1							LEN 196			
■ ⊢ : :	7							otal			
								otai			
Tec	/		VOC	al Elas	ditio	اء, Δ					
Teo Pro		Grade	ves	nal Elec							
Ted Pro Des	Units	Grade	ves	nal Elec		A d Cours					
Pro Des Ado		Grade	ves	nal Elec							
Pro Des Ado Hur		Grade	ves	nal Elec							
Pro Des Add Hur Mat		Grade	ves	nal Elec							

Courses for credit for MSEE degree						
Course	Grade	Units				
Advisor's Signature	Da	Date				

ID Number	D	ate	
Subject	Course	Grade	Units
•	ties and Social		00
CTW 1			
CTW 2			
English 181			
English 182			
C&I 1			
C&I 2			
C&I 3			
Social Science			
Diversity			
Ethics			
RTC 1			
RTC 2			
RTC 3			
Exp. Learning Social Justice			
Total (min. 41)			
. ,	nematics and So	cience	
Subject	Lec. Grade	Lab Grade	Units
Math 11	Lec. Grade	Lab Grade	4
Math 12			4
Math 13			4
			4
Math 14 or 21			
AMTH 106 (or MATH 22)			4
AMTH 108 (or MATH 122)			4
PHYS 31 PHYS 32			4
			5
PHYS 33 PHYS 34			5
			5
CHEM 11			5
CHEM 12 or BIO 21			5
Total			53
	Pathway Course	es	
Pathway Title:	-		
	Course 1	Course 2	Course 3
Courses:			
	TOTAL UNITS		
Engineering Core			
ELEN Core			
Technical Electives			
Professional Development			
Design Project			
Additional Electives			
Humanities & Social Science			
Mathematics & Science			
Total (min. 190)			
List any approv	ed substitutes	for requiremen	ts
Course		Grade	Units
Department C)	Date	
·	<u> </u>		