

Master of Science in Engineering--Electrical Engineering - Non-Thesis	Hours
ENEE 6095 - Ind Special Project	3
Choose 7 ENEE courses:	
Select:	3
Select:	3
Select:	3
Select:	3
Select:	3
Select:	3
Select:	3
Choose 2 Electives from ENEE, ENCE, ENME, NAME, CSCI, MATH, PHYS, ENMG:	
	3
	3
Total Credits Required:	30
Comments:	
At least 15 course credit hours must be at the 6000+ level. Up to 6 credit hours may be taken, upon approval, in related subjects outside of the Department of Electrical and Computer Engineering.	

Master of Science in Engineering--Electrical Engineering - Thesis	Hours
ENGR 7000 - Thesis Research	6
Choose 6 ENEE courses:	
Select:	3
Select:	3
Select:	3
Select:	3
Select:	3
Select:	3
Choose 2 Electives from ENEE, ENCE, ENME, NAME, CSCI, MATH, PHYS, ENMG:	
	3
	3
Total Credits Required:	30
Comments:	
At least 15 course credit hours must be at the 6000+ level. Up to 6 credit hours may be taken, upon approval, in related subjects outside of the Department of Electrical and Computer Engineering.	