			Print POS
Clear PO	S	UCF Electrical Engineering PhD Program of Study (POS)	Save POS
Name:		UCF ID:	
Email:		Admit Term:	
Advisor:		POS Initial	
Submission D	Date:	Version: ☐ Revision	

For a complete list of suggested doctoral, specialization courses, please visit $\underline{www.graduatecatalog.ucf.edu}.$ Students must complete 36 credit hours of formal course work. Formal course work does not include XXX 6908, XXX 6918, XXX 7919, or XXX 7980.

Required Core (36 Credit Hours Required) No XXX 6908, XXX 6918, XXX 6971 or XXX 7919 Courses Permitted							
	Semester / Year	Credit Hrs.	Grade	Transfer Institution	For Department Use Only		
Course					Transfer Classification	Formal Course Work	
Subtotal:				Subtotal:			

Elective Courses (21 Credit Hours Required) Can include up to 12 Credit Hours of XXX 6908, 6 Hours of XXX 6971* & 21 Credit Hours of XXX 7919 *must be completed at the University of Central Florida							
	Semester /	Credit Hrs. Grade		Transfer	For Departm	ment Use Only	
Course	Year		Institution	Transfer Classification	Formal Course Work		
	Subtotal:				Subtotal:		

Dissertation Courses (15 Credit Hours Required)					
Course	Semester / Year	Credit Hours	Grade		
	Subtotal:				

Program Requirements Completion				
Requirement	Semester/Year			
Qualifying Examination				
Candidacy Examination				
Dissertation Defense				

Total Hours Toward Degree: Required – 72 Hours	
Formal Course Work Hours: Minimum Required – 36 Hours	
Number of Credits @ 6000/7000 Level: Minimum Required – 36 Hours	

Transfer Credit Abbreviations					
 External Transfer Work = E T Undergraduate Career = UG Completed MS Degree = MS 	 ■ Internal Transfer Work = IT ■ Nondegree Career = ND ■ Completed Certificate = Cert. 				
*a definition of each type of transfer work can be found in:					

UCF Electrical Engineering PhD Program of Study (POS) Catalog Year 20__-20__

TITLE OF DISSERTATION:								
My dissertation is interdisciplinary:								
Student's Signature		Date		EE Graduate Program Director's Signature	Date			
Advisor's Signature		Date						