

Co-Advisor Name:  Project Description:	Design Project Title:	
	Co Advisor Names	
Project Description:	Co-Advisor Name:	
Project Description:		
Project Description:		
	Project Description:	



Expected Deliverables:	
Technical Constraints:	
Non-Technical Constraints:	
Contemporary Issues:	
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Possible Applicable Standards:	
Resources and Engineering Tools:	
List of Disciplines (Choose at least three):	
Applied Electromagnetics and RF Systems	
Applied Electromagnetics and RF Systems	
Applied Electromagnetics and RF Systems  Artificial Intelligence and Machine Learning	
Applied Electromagnetics and RF Systems  Artificial Intelligence and Machine Learning  Biomedical Engineering	
Applied Electromagnetics and RF Systems  Artificial Intelligence and Machine Learning  Biomedical Engineering  Communication and Signal Processing	
Applied Electromagnetics and RF Systems  Artificial Intelligence and Machine Learning  Biomedical Engineering  Communication and Signal Processing  Computer Hardware Systems	
Applied Electromagnetics and RF Systems  Artificial Intelligence and Machine Learning  Biomedical Engineering  Communication and Signal Processing  Computer Hardware Systems  Computer Software Systems	
Applied Electromagnetics and RF Systems  Artificial Intelligence and Machine Learning  Biomedical Engineering  Communication and Signal Processing  Computer Hardware Systems  Computer Software Systems  Control Systems	



Multi	idisciplinary (External to ECE):
	Mechanical Engineering (Identify):
	Civil & Environmental Engineering (Identify):
	Engineering Management (Identify):
	Architecture/Graphic Design (Identify):
	Other Programs (Identify)
Requ	ired Courses and Sponsor (If Applicable):
Requ	ired Number of Students:
	3 students
	4 students