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**Description:** Projected coursework schedule and PhD program timeline

Semester	Milestones	Coursework
Fall 2018	GTA program start and end	ECE Electromagnetism,
		Intro to MEMS,
		Engineering Electrophysiology
Spring 2019	GRA program start,	Information Processing Models of Neural
	PhD coursework qualifier	Systems,
	completed	Biomedical Applications of MEMS,
		Antennas & Radiation
Summer 2019		Linear Systems & Controls
Fall 2019		Biomedical Instrumentation,
		Physics Department Electromagnetism I,
		Professional Communication Seminar
Spring 2020	Complete master's degree	Physics Department Electromagnetism II,
	requirements	Machine Learning in Biosciences,
		Interfacing Engineering Technology and
		Rehabilitation (Emory)
Summer 2020		Digital Image Processing
Fall 2020	PhD project proposal	
Spring 2021		NeuroPhysics (with lab section)
Summer 2021		
Fall 2021		
Spring 2022	PhD dissertation defense	