	ECE 47700 - Fall 2022	Weeks 1-8	Tenative Schedule - S	Subject to Change		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	August 22, 2022	August 23, 2022	August 24, 2022	August 25, 2022	August 26, 2022	August 27, 2022
		Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)			
Week 1					Due at 11:59pm	Reports Due at 11:59pm
		Lecture 1		Lecture 2	(I) Progress Report 1 (optional)	(T) A1 - Final Project Proposal
		Intro to ECE 47700		Defining Requirements	(I) Participation Quiz 1	
Week 2	August 29, 2022	August 30, 2022	August 31, 2022	September 1, 2022	September 2, 2022	September 3, 2022
		Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)		Due at 11:59pm	Reports Due at 11:59pm
		Lecture 3A		Lecture 3B	(I) Progress Report 2 (optional)	(T) A2 - Functional Specification
		Hardware Interfacing		Hardware Interfacing	(T) Create Team Website	(1) A2 -1 diletional specification
		maraware miterraems		Tranaware interracing	(I) Participation Quiz 2	
	September 5, 2022	September 6, 2022	September 7, 2022	September 8, 2022	September 9, 2022	September 10, 2022
Week 3		Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)			
	Labor Day				Due at 11:59pm	Reports Due at 11:59pm
	No Classes	Lecture 4A		Lecture 4B	(I) Progress Report 3	(T) A0 - Revised Initial Project Pro
		Discrete Components		Discrete Components	(I) Participation Quiz 3	(I) A3 - Software Overview
Week 4	September 12, 2022	September 13, 2022	September 14, 2022	September 15, 2022	September 16, 2022	September 17, 2022
		Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)			
					Due at 11:59pm	Reports Due at 11:59pm
		Lecture 5A		Lecture 5B	(I) Progress Report 4	(I) A4 - Electrical Overview
		Power Design		Power Design	(I) Participation Quiz 4	(T) A5 - Component Analysis
Week 5	September 19, 2022	September 20, 2022	September 21, 2022	September 22, 2022	September 23, 2022	September 24, 2022
		Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)			
					Due at 11:59pm	Reports Due at 11:59pm
		Lecture 6		Lecture 7	(I) Progress Report 5	(I) A6 - Mechanical Overview
		Firmware Design		Hardware Design 1	(T) "Locked Down" PSSCs	(T) A7 - Bill of Materials
	September 26, 2022	September 27, 2022	September 28, 2022	September 29, 2022	(I) Participation Quiz 5 September 30, 2022	October 1, 2022
Week 6	<u> </u>	Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)	3eptember 23, 2022	3eptember 30, 2022	October 1, 2022
		171411 2403 (0.30,11.30,2.30)	Widii Edb3 (5.50,5.50)		Due at 11:59pm	Reports Due at 11:59pm
		Lecture 8		Lecture 9A	(I) Progress Report 6	(I) A8 - Software Formalization
		Hardware Design 2		PCB Debugging	(T) Schematic & PCB Footprints	.,
		-			(I) Participation Quiz 6	
Week 7	October 3, 2022	October 4, 2022	October 5, 2022	October 6, 2022	October 7, 2022	October 8, 2022
		Man Labs (8:30,11:30,2:30)	Man Labs (9:30,3:30)		D	Washan
		Looture OD		MDD Lastura	Due at 11:59pm	Work on
		Lecture 9B PCB Debugging		MDR Lecture Design Review Lecture	(I) Progress Report 7 (T) PCB Layout	Midterm Design Review Presentation
		LCD Denugging		Design neview tecture	(I) PCB Layout (I) Participation Quiz 7	riesellation
	October 10, 2022	October 11, 2022	October 12, 2022	October 13, 2022	October 14, 2022	October 15, 2022
						,
Week 8	October Break	October Break	Midterm Design Review	Midterm Design Review	Midterm Design Review	Due at 11:59pm
	No Classes	No Classes	Presentations	Presentations	Presentations	(I) Progress Report 8 (optional)
			Due after Pres.	Due after Pres.	Due after Pres.	(I) Midterm Teammate Reviews
			(I) Pres. Peer Reviews	(I) Pres. Peer Reviews	(I) Pres. Peer Reviews	