

Instructions: Use this document to list **all** steps that will be required for your project and to assign those tasks to the remaining days/weeks of class.

NOTE: This schedule must be very detailed and should be based on project research conducted during the proposal phase.

Date	Task(s)
Wed, 11/05	In-class project intro, proposal period begins
Thu, 11/06	
Fri, 11/07	
Sat, 11/08	
Sun, 11/09	
Mon, 11/10	Veteran's Day
Tue, 11/11	Sumit 3 Capstone Document to get approval
Wed, 11/12	Try to be approved if not passed
Thu, 11/13	Receive all items (Amazon)
Fri, 11/14	Proposal Approval Due
Sat, 11/15	Personal plan
Sun, 11/16	Engineering Sketch of the house model + Start working on the House design
Mon, 11/17	Complete all courseworks as best as I can
Tue, 11/18	New Tech Tuesday + Try to understand how all components work together
Wed, 11/19	Start wiring up all components (Hardware process)
Thu, 11/20	Mock Interview Workshop
Fri, 11/21	Start writing code (Software process)
Sat, 11/22	Personal plan
Sun, 11/23	
Mon, 11/24	Complete all courseworks as best as I can
Tue, 11/25	Discover Echo and Biosero TENTATIVE company tour
Wed, 11/26	Potluck!!!
Thu, 11/27	THANKSGIVING!
Fri, 11/28	
Sat, 11/29	Make sure the house design to be done! This is the latest deadline!!!
Sun, 11/30	
Mon, 12/01	Complete all courseworks as best as I can
Tue, 12/02	Finish up the hardware process (in case some unexpected happen then have time to troubleshooting/order)
Wed, 12/03	
Thu, 12/04	Finish up the coding process (in case some unexpected happen then have time to troubleshooting)
Fri, 12/05	
Sat, 12/06	
Sun, 12/07	
Mon, 12/08	Complete all courseworks as best as I can

Tue, 12/09	Work on presentation slides
Wed, 12/10	
Thu, 12/11	
Fri, 12/12	Functional Prototype Due + Finish up the slides to practice
Sat, 12/13	
Sun, 12/14	Review Final Exam
Mon, 12/15	Final Exam
Tue, 12/16	Capstone Rehearsal: Final Project Build and Presentation Slides Due
Wed, 12/17	Capstone Presentation
Thu, 12/18	Graduation and Capstone Showcase Networking Event