

CENG 317 Critical Path Deliverable Due Dates	Monday (A)	Friday (B)
	At the beginning of class:	
Week 1 - Tech ID quiz, Project selection. (1%)	Sept 11	Sept 8
Week 2 - Individual Proposal due. (5%)	Sept 18	Sept 15
Week 3 - Individual Project Schedule due. (5%)	Sept 25	Sept 22
Week 4 - Individual Budget due. (5%)	Oct 2	Sept 29
Week 5 - Individual Progress Report (components acquired milestone). (5%)	Oct 16	Oct 13
Week 6 - Individual Progress Report (mechanical assembly/soldering milestone). (5%)	Oct 23	Oct 20
Midterm grade is based on the above work.		
Week 7 - Individual PCB due (testing for shorts and power up milestone). (10%)	Oct 30	Oct 27
Week 8 - Group placard due. (5%) Individual Video Script due. (5%) Optional for Monday (A): open house requests.	Nov 6	Nov 3
Week 9 - Individual Build Video due. (5%)	Nov 13	Nov 10
Week 10 - Individual Progress report due, Hardware Demonstration in class. Peer graded to an average of 80%. (20%) Optional Alternative: Open House.	Nov 13	Nov 17
Week 11 - Optional Alternative: Hardware Demonstration at Open House Saturday November 18 th 10am – 2pm. Peer (and guest) graded to an average of 80%. (20%) Maximum of 10 students from Monday (A) by request week 8.	Nov 18	
Week 12 - Individual Progress Report (unit testing milestone). (5%)	Nov 20	Nov 24
Week 13 - Individual Progress Report (production testing milestone). (5%)	Nov 27	Dec 1
Week 14 - Individual Presentations, Individual PowerPoint due. (10%)	Dec 4	Dec 8
Week 15 - Individual Presentations (cont.), Individual Build instructions due. (10%)	Dec 11	Dec 15

A portion of the mark assigned is for having the project hardware (your parts kit and any additional items) and safety glasses in class every week.

Project deliverables are to be printed out and handed to the professor at the beginning of the prescribed class. They are also to be in electronic form in the appropriate place and format on your repository after week 2.

CENG 355 Critical Path Deliverable Due Dates (Dates are approximate, Registration for Winter 2018 begins Monday, November, 20, 2017)	At the beginning of class the week of
Week 1 - Scheduling and group meetings (attendance is necessary for section selection)	9 Jan
Week 2 - Group project status update (2%)	16 Jan
Week 3 - App, Web, and Database Software Requirements Specification (5%)	23 Jan
Week 4 - Group project status update (2%)	30 Jan
Week 5 - Group project status update (2%)	6 Feb
Week 6 - App, Web, and Database Independent Demonstration (5%)	13 Feb
Reading Week	20 Feb
Week 7 - Group project status update (2%)	27 Feb
Week 8 - Group integration (1%)	6 Mar
Week 9 - Group project status update (2%)	13 Mar
Week 10 - Group troubleshooting (2%)	20 Mar
Week 11 - Group project status update (2%)	27 Mar
Week 12 - Project Demonstration at Open House Saturday April 8 th 10am – 2pm (15%)	3 Apr
Week 13 - Group Presentations (25%)	10 Apr
Week 14 - Group Final Report Due (25%)	17 Apr
Week 15 - Group Video Script Due, Final Filming including Demonstration of Project in its final form (10%)	24 Apr

A portion of the mark assigned is for having the project hardware in class every week.

Project deliverables are to be in electronic form. However, they are also to be printed out and handed to the professor at the beginning of the prescribed class.