

Week	Day	Due Date	#	Item	Pts	(course %)
Cat. 1: Datasets 11x17 (18.2%)						
1	1	Mon 8/25		Introduction — Start Project 1		
			0.1	Due: Signed Honor Pledge	5	0.7
	2	Wed 8/27	1.1	Due: Prepare Datasets (Text-only editor, Excel, & R)	10	1.5
2	3	Mon 9/1		Labor Day – no classes		
	4	Wed 9/3		Work in class		
3	5	Mon 9/8	1.2	Due: Generate Graphs (R, Excel, Tableau)	10	1.5
	6	Wed 9/10		Work in class		
4	7	Mon 9/15		Work in class		
	8	Wed 9/17	1.3	Due: Clean & Format Graphs (Illustrator)	100	14.6
					125	18.2
Cat 2: Small Poster (32.1%)						
5	9	Mon 9/22		Start Project 2		
	10	Wed 9/24		Work in class		
6	11	Mon 9/29	2.1	Due: Collect Datasets & Generate Graphs	10	1.5
	12	Wed 10/1		Work in class		
7	13	Mon 10/6	2.2	Due: Clean/Format Graphs & Layout	10	1.5
	14	Wed 10/8		Work in class		
8	15	Mon 10/13		Work in class		
	16	Wed 10/15		Work in class		
9	17	Mon 10/20	2.3	Due: Small Poster (Final)	200	29.2
					220	32.1
Cat 3: Large Poster, Booklet, or “Wild Card” (35%)						
	18	Wed 10/22		Start Project 3 (Topic discussion and pick)		
10	19	Mon 10/27	3.1	Due: Select Topic / Collect & Clean Datasets & plot raw graphs	10	1.5
	20	Wed 10/29		Work in class		
11	21	Mon 11/3	3.2	Due: Project Concept (Written text & sketches)	10	1.5
	22	Wed 11/5		Work in class		
12	23	Mon 11/10	3.3	Due: Composite 1st version & Specifications	10	1.5
	24	Wed 11/12		Work in class		
13	25	Mon 11/17	3.4	Due: Composite 2nd version (printed, tiles ok)	10	1.5
	26	Wed 11/19		Work in class		
14	27	Mon 11/24		Thanksgiving week – no classes		
	28	Wed 11/26		Thanksgiving week – no classes		
15	29	Mon 12/1		Work in Class		

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	30	Wed 12/3		Work in class		
16	31	Mon 12/8	3.5	Due: Composite 3rd version (Final — Group 1)	200	29.2
	32	Wed 12/10		Due: Composite 3rd version (Final — Group 2)		
					240	35.0
Cat. 4: Attendance (14.6%)						
			4.1	Attendance	100	14.6
					100	14.6
Course Total					685	100