

Week	Day	Date	#	Item	Pts	Date due (course %)	
Cat. 1: Datasets 11x17 (14.9%)							
1	1	Thu 1/29		Introduction & Start Project 1			
			1.1	Prepare Datasets (Text-only editor, Excel, & R)	10	2/5	2.1
				Signed Honor Pledge			
2	2	Thu 2/5	1.2	Generate Graphs (R, Excel, Tableau)	10	2/12	2.1
3	3	Thu 2/12	1.3	Clean & Format Graphs (Illustrator)	50	2/19	10.6
					70		14.9
Cat 2: Small Poster (25.5%)							
4	4	Thu 2/19	2.1	Collect Datasets & Generate Graphs	10	2/26	2.1
5	5	Thu 2/26	2.2	Clean/Format Graphs & Layout	10	3/5	2.1
6	6	Thu 3/5		Work in class (layout due)			
7	7	Thu 3/12		Work in class			
8	8	Thu 3/19	2.3	Due: Small Poster (Final)	100	3/19	21.3
					120		25.5
9	9	Thu 3/26		Spring Break — No classes			
Cat 3: Booklet or “Wild Card” (38.3%)							
10	10	Thu 4/2		Start Project 3 (Topic discussion and selection)			
11	11	Thu 4/9	3.1	Due: Collect & Clean Datasets & plot raw graphs	10	4/9	2.1
				Written text & sketches			
12	12	Thu 4/16		Work in class (layout and sequence)			
13	13	Thu 4/23	3.2	Due: Composite 1st version & Specifications	10	4/23	2.1
14	14	Thu 4/30	3.3	Due: Composite 2nd version (printed, tiles ok)	10	4/30	2.1
Week	Day	Due Date	#	Item	Pts	(course %)	

15	15	Thu 5/7	Work in Class			
16	16	Thu 5/14	3.4 Due: Composite 3rd version	150	5/14	31.9
				180		38.3
Cat. 4: Attendance (21.3%)						
		4.1	Attendance	100		21.3
				100		21.3
Course Total 470						100