## Schedule

The numerals refer to the chapters in DeV, V, B.

Tuesday Thursday 8/30

	Tucsuay	I nui suay
8/28	Welcome to Class!	8/30 1: Data, 10-11: Experimental design
9/4	( <b>HW 1</b> is due by 3:00 pm on Friday 1/26)	9/6
	Problems and MiniTab™	2: Categorical data, 3: Quantitative data HW 2
9/11	3, 4: Boxplots	9/13 4, continued, 5: Standard deviation HW 3
9/18	5, continued	9/20 5, 15: Sampling distributions, Central Limit Theorem <b>HW 4</b>
9/25	15, continued, 16: Confidence intervals	9/27 16, 17: Hypothesis tests <b>HW 5</b>
10/2	17, cont.	10/4 18: Inferences about means <b>HW 6</b>
10/9	Happy Fall Break!	10/11 18, 19: Types of errors and the Power of Tests
10/16	Review	10/18 Exam I
10/23	20: Comparing two population proportions  Group Projects I	10/25 20: Comparing two means
10/30	21: Paired t-test	11/1 24: ANOVA <b>HW 7</b>
11/6	22: $\chi^2$ tests	11/8  Group Projects II  HW 8
11/13	6-8: Regression	11/15 6-8: Regression <b>Proposals due!</b>
11/20	23: Inferences for Regression HW 9	11/22 Happy Thanksgiving!
11/27	23: Inferences for Regression	11/29 25: Multiple Regression HW 10
12/4	Group Projects III — Review	12/6 Exam II

Group Presentations: Tuesday, December 11<sup>th</sup>, starting at 9 am