Week 1	*Tuesday, January 22* Ch. 1: **Introduction.** **Review of basic mathematics.**			
Week 2	*Tuesday, January 29* Ch. 2: **Organizing data**			
Week 3	*Tuesday, February 5* Ch. 3: **Summarizing data** **Central tendency and dispersion**	Test 1: Chapters 1 & 2	score	%
Week 4	*Tuesday, February 12* Ch. 3: **Summarizing data** **Position, outliers, 5-number summary**			

Presidents Day Week: No class

Week 5	*Tuesday, February 26* Ch. 4: **Relationships** **Scatter diagrams and correlation**	Test 2: Chapter 3	score	%
Week 6	*Tuesday, March 5* Ch. 4: **Relationships** **Least squares regression**			

Spring Break

Week 7	*Tuesday, March 19* Ch. 5: **Probability** **Basic probability ideas**	Test 3: Chapter 4	score	%
Week 8	*Tuesday, March 26* Ch. 6: **Discrete probability distributions**			
Week 9	*Tuesday, April 2* Ch. 7: **The normal probability distribution**	Test 4: Chapters 5 & 6	score	%
Week 10	*Tuesday, April 9* Ch. 8: **Sampling distributions**			
Week 11	*Tuesday, April 16* Ch. 9: **Estimating values**	Test 5: Chapters 7 & 8	score	%
Week 12	*Tuesday, April 23* Ch. 10: **Hypothesis tests; Course review**			
Week 13	*Tuesday, April 30*	Test 6: Chapters 9 & 10	score	%

Final: TBA

Letter Grade Key

%:	50–64	65–71	72–77	78–79	80–83	84–87	88–89	90–93	94+
Grade:	D	C^-	C	C^+	B^-	B	B^+	A^-	A