Date	Day	Event	Deadline	Notes & Comments
WEEK 1				
1/21	Mon			
1/22	Tue	Seminar Introduction		Bring **Lecture Notes 1.5**, syllabus, and this schedule
1/23	Wed			
1/24	Thur	Seminar 1.5 Limits		Bring **Lecture Notes 1.5**
1/25	Fri			
1/26	Sat			
1/27	Sun			
WEEK 2				
1/28	Mon			
1/29	Tue	Seminar 2.1 The Derivative	**Connect 1.5** due (complete by 11:45PM)	Bring **Lecture Notes 2.1**
1/30	Wed			
1/31	Thur	Seminar 2.1 The Derivative; 2.2 Techniques of Differentiation		Bring **Lecture Notes 2.1** and **Lecture Notes 2.2**
2/1	Fri		**Connect 2.1 part 1 & 2** due	
2/2	Sat			
2/3	Sun		**ALEKS** initial assessment (complete by 11:45PM PDT)	
WEEK 3				
2/4	Mon			
2/5	Tue	Seminar 2.2 Techniques of Differentiation; 2.3 Product and Quotient Rules, Higher-Order Derivatives		Bring **Lecture Notes 2.2** and **Lecture Notes 2.3**
2/6	Wed			
2/7	Thur	Seminar 2.3 Product and Quotient Rules, Higher-Order Derivatives		Bring **Lecture Notes 2.3**
2/8	Fri		**Connect 2.2 part 1 & 2** due	
2/9	Sat			
2/10	Sun			
WEEK 4			**Notebook** check by TA	Download **Notebook** cover
2/11	Mon			
2/12	Tue	Seminar 2.5 Marginal Analysis and Approximations Using Increments	**Connect 2.3 part 1 & 2** due	Bring **Lecture Notes 2.5**
2/13	Wed			
2/14	Thur	**Exam 1**: **1.5, 2.1, 2.2, 2.3**		
2/15	Fri			
2/16	Sat			
2/17	Sun		**ALEKS** 90 topics milestone	

Date	Day	Event	Deadline	Notes & Comments
WEEK 5				
2/18	Mon			
2/19	Tue	Seminar 2.4 The Chain Rule	**Connect 2.5** due	Bring Lecture Notes 2.4
2/20	Wed			
2/21	Thur	Seminar 2.4 The Chain Rule		Bring Lecture Notes 2.4
2/22	Fri			
2/23	Sat			
2/24	Sun			
WEEK 6				
2/25	Mon			
2/26	Tue	Seminar 4.1/4.3 Differentiation of Exponential and Logarithmic Functions	**Connect 2.4 part 1 & 2** due	Bring Lecture Notes 4.1/4.3
2/27	Wed			
2/28	Thur	Seminar 3.1 Increasing and Decreasing Functions, Relative Extrema		Bring Lecture Notes 3.1
3/1	Fri		**Connect 4.1/4.3 part 1 & 2** due	
3/2	Sat			
3/3	Sun		**ALEKS** 120 topics milestone (final deadline)	
WEEK 7				
3/4	Mon			
3/5	Tue	Seminar 3.2 Concavity and Points of Inflection		Bring Lecture Notes 3.2
3/6	Wed			
3/7	Thur	Seminar 3.4 (part 1) Absolute Extrema		Bring Lecture Notes 3.4
3/8	Fri		**Connect 3.1/3.2 part 1 & 2** due	
3/9	Sat			
3/10	Sun			
WEEK 8			**Notebook** check by TA	Download **Notebook** cover
3/11	Mon			
3/12	Tue	Seminar 3.4 (part 2) Elasticity of Demand	**Connect 3.4 part 1** due	Bring Lecture Notes 3.4
3/13	Wed			
3/14	Thur	**Exam 2**: 2.5, 2.4, 4.1/4.3, 3.1, 3.2, 3.4 (absolute extrema)		
3/15	Fri			
3/16	Sat			
3/17	Sun			
WEEK 9				
3/18	Mon			

Date	Day	Event	Deadline	Notes & Comments
3/19	Tue	Seminar 3.5 (part 1) Profit		Bring Lecture Notes 3.5
3/20	Wed			
3/21	Thur	Seminar 3.5 (part 2) Geometry		Bring Lecture Notes 3.5
3/22	Fri		Connect 3.4 part 2 due	
3/23	Sat			
3/24	Sun			
WEEK 10				
3/25	Mon			
3/26	Tue	Seminar 7.1 Functions of Several Variables; 7.2 Partial Derivatives	Connect 3.5 part 1 & 2 due	Bring Lecture Notes 7.1 & 7.2
3/27	Wed			
3/28	Thur	Seminar 7.1 Functions of Several Variables; 7.2 Partial Derivatives		Bring Lecture Notes 7.1 & 7.2
3/29	Fri		Connect 7.1 part 1 & 2 due	
3/30	Sat			
3/31	Sun			
4/1	Mon	Spring Recess		
4/2	Tue	Spring Recess		
4/3	Wed	Spring Recess		
4/4	Thur	Spring Recess		
4/5	Fri	Spring Recess		
4/6	Sat			
4/7	Sun			
WEEK 11			Notebook check by TA	Download Notebook cover
4/8	Mon			
4/9	Tue	Seminar 3.5 (part 3) Inventory	Connect 7.2 part 1 & 2 due	Bring Lecture Notes 3.5
4/10	Wed			
4/11	Thur	**Exam 3: 3.4 (elasticity), 3.5 (profit, geometry), 7.1, 7.2**		
4/12	Fri			
4/13	Sat			
4/14	Sun			
WEEK 12				
4/15	Mon			
4/16	Tue	Seminar 7.3 Optimizing Functions of Two Variables		Bring Lecture Notes 7.3
4/17	Wed			

Date	Day	Event	Deadline	Notes & Comments
4/18	Thur	Seminar 7.3 Optimizing Functions of Two Variables; 7.5 Constrained Optimization: The Method of Lagrange Multipliers		Bring Lecture Notes 7.3 and Lecture Notes 7.5
4/19	Fri		Connect 3.5 part 3 due	
4/20	Sat			
4/21	Sun			
WEEK 13				
4/22	Mon			
4/23	Tue	Seminar 7.5 Constrained Optimization: The Method of Lagrange Multipliers	Connect 7.3 part 1 & 2 due	Bring Lecture Notes 7.5
4/24	Wed			
4/25	Thur	Seminar 5.1 Indefinite Integration		Bring Lecture Notes 5.1
4/26	Fri		Connect 7.5 due	Last day to drop without college dean's signature
4/27	Sat			
4/28	Sun			
WEEK 14			Notebook check by TA	Download Notebook cover
4/29	Mon			
4/30	Tue	Seminar 5.1 Indefinite Integration	Connect 5.1 part 1 & 2 due	Bring Lecture Notes 5.1
5/1	Wed			
5/2	Thur	Exam 4: 3.5 (inventory), 7.3, 7.5, 5.1		
5/3	Fri			
5/4	Sat			
5/5	Sun			
WEEK 15				
5/6	Mon			
5/7	Tue	Seminar 5.2 Integration by Substitution		Bring Lecture Notes 5.2
5/8	Wed			
5/9	Thur	Seminar 5.2 Integration by Substitution		Bring Lecture Notes 5.2
5/10	Fri		Connect 5.2 part 1 & 2 due	
5/11	Sat			
5/12	Sun			
WEEK 16				
5/16	Thur	Final Exam: cumulative	10:15am - 12:15pm	