Tentative Schedule This schedule is only a rough outline and is very much subject to change.

Date	Day	Topic	Readings (Section in Neuhauser)	Homework/Exam
August 19	Monday			
August 21	Wednesday	Elementary Functions	1.2	**HW 1 Assigned**
August 23	Friday	Elementary Functions	1.2	
August 26	Monday	Graphing/Exponential Growth and Decay	1.3,2.1	
August 28	Wednesday	Sequences	2.2	
August 30	Friday	Limits	3.1	
September 2	Monday		**No Class**	
September 3	Tuesday			**HW 1 Due**
September 4	Wednesday	Continuity	3.2	**HW 2 Assigned**
September 5	Thursday			**Quiz 1**
September 6	Friday	More Limits	3.3,3.4	
September 9	Monday	Properties of Continuous Functions	3.5	
September 10	Tuesday			**HW 2 Due**
September 11	Wednesday	Review for Exam		
September 13	Friday			**Exam 1**
September 16	Monday	Derivatives	4.1	**HW 3 Assigned**
September 18	Wednesday	Rules of Differentiation	4.1,4.2	
September 20	Friday	Product and Quotient Rules	4.2,4.3	
September 23	Monday	Chain Rule and Higher Derivatives	4.4	
September 24	Tuesday			**HW 3 Due**
September 25	Wednesday	Derivatives of Special Functions	4.5,4.6	**HW 4 Assigned**
September 26	Thursday			**Quiz 2**
September 27	Friday	Derivatives of Inverse Functions	4.7	
September 30	Monday	Extrema and Mean Value Theorem	5.1	
Septe,ber 31	Tuesday			**HW 4 Due**
October 2	Wednesday	Extrema and Mean Value Theorem	5.1	**HW 5 Assigned**
October 4	Friday	Monotonicity and Concavity	5.2	
October 7	Monday	Extrema and Inflection Points	5.3	
October 8	Tuesday			**HW 5 Due**
October 9	Wednesday	Review for Exam		
October 11	Friday			**Exam 2**
October 14	Monday	Extrema, Inflection Points, and Graphing	5.3	**HW 6 Assigned**
October 16	Wednesday	Optimization	5.4	
October 18	Friday	L'Hospital's Rule	5.5	

Date	Day	Topic	Readings (Section in Neuhauser)	Homework/Exam
October 21	Monday	Antiderivatives	5.8	
October 22	Tuesday			**HW 6 Due**
October 23	Wednesday	Integration	6.1	**HW 7 Assigned**
October 24	Thursday			**Quiz 3**
October 25	Friday	The Definite Integral	6.1	
October 28	Monday	Fundamental Theorem of Calculus	6.2	
October 29	Tuesday			**HW 7 Due**
October 30	Wednesday	Review for Exam		
Novermber 1	Friday			**Exam 3**
November 4	Monday	Fundamental Theorem of Calculus	6.2	**HW 8 Assigned**
November 6	Wednesday	Intro to Team Projects		
November 8	Friday	Applications of Inetgration	6.3	
November 11	Monday		**No Class**	
November 12	Tuesday			**HW 8 Due**
November 13	Wednesday	Integration Techniques	7.1	**HW 9 Assigned**
November 14	Thursday			**Quiz 4**
November 15	Friday	Integration Techniques	7.1,7.2	
November 18	Monday	Meet with project mentors		
November 19	Tuesday			**HW 9 Due**
November 20	Wednesday	Integration Techniques	7.2	**HW 10 Assigned**
November 22	Friday	TBA		
November 25	Monday	Review Sec 6.2-7.2		**HW 11 Assigned**
November 26	Tuesday			**HW 10 Due**
November 27	Wednesday		**No Class**	
November 29	Friday		**No Class**	
December 2	Monday	Review for Final		
December 3	Tuesday	Last Day of Classes		**HW 11 Due**
December 4	Wednesday	**Project Reports Due**		
December 9	Monday	**FINAL EXAM**		