	Math 265 Proposed Timeline			Fall 2008	Assignment	Important Dates
1	M	1-Sep	*No School*	**Holiday, Labor Day**		
2	T	2-Sep	1.1	Algebra	# 1 - 81 eoo	
			1.2	Functions	# 1 - 61 eoo	
3	W	3-Sep	1.3	Trigonometry	# 1 - 69 eoo	
4	Th	4-Sep	**Quiz 1**	Chapter 1		
5	M	8-Sep	2.1	Introduction to Limits	# 1 - 49 odd	
6	T	9-Sep	2.2	Definition of Limit	# 1 - 41 eoo	
7	W	10-Sep	2.3	Techniques for Finding Limits	# 1 - 69 eoo	
8	Th	11-Sep	2.4	Limits Involving Infinity	# 1 - 41 odd	
9	M	15-Sep	**Quiz 2**			**LDTD without incurring fees**
10	T	16-Sep	2.5	Continuous Functions	# 1 - 61 eoo	
11	W	17-Sep	2.6	Review Exercises	# 1 - 43 odd	
12	Th	18-Sep		Review		
13	M	22-Sep	**Exam 1**	Chapter 2		
14	T	23-Sep	3.1	Tangent Lines and Rates of Change	# 1 - 21 odd	
15	W	24-Sep	3.2	Definition of Derivative	# 1 - 53 eoo	
16	Th	25-Sep	3.3	Techniques of Differentiation	# 1 - 77 eoo	**LDTD w/out W is Sept. 26**
17	M	29-Sep	3.4	Derivatives of the Trigonometric Functions	# 1 - 51 odd	
18	T	30-Sep	3.5	Increments and Differentials	# 1 - 49 eoo	**LDTP CR/NC classes is 9/30**
19	W	1-Oct	3.6	The Chain Rule	# 1 - 89 eoo	
20	Th	2-Oct	3.7	Implicit Differentiation	# 1 - 41 eoo	
21	M	6-Oct	3.8	Related Rates	# 1 - 49 eoo	
22	T	7-Oct	**Quiz 3**			
23	W	8-Oct	3.9	Review Exercises	# 1 - 75 odd	
24	Th	9-Oct		Review		
25	M	13-Oct	**Exam 2**	Chapter 3		
26	T	14-Oct	4.1	Extrema of Functions	# 1 - 49 eoo	
27	W	15-Oct	4.2	The Mean Value Theorem	# 1 - 41 eoo	
28	Th	16-Oct	4.3	The First Derivative Test	# 1 - 41 odd	
29	M	20-Oct	4.4	Concavity and the Second Derivative Test	# 1 - 41 odd	
30	T	21-Oct	4.5	Summary of Graphical Methods	# 1 - 41 eoo	
31	W	22-Oct	4.6	Optimization Problems	# 1 - 53 eoo	
32	Th	23-Oct	4.7	Rectilinear Motion and Other Applications	# 1 -3 9 odd	
33	M	27-Oct	**Quiz 4**			
34	T	28-Oct	4.8	Newton's Method	# 1 - 33 eoo	
35	W	29-Oct		Review		
36	Th	30-Oct	**Exam 3**	Chapter 4		
37	M	3-Nov	5.1	Antiderivatives and Indefinite Integrals	# 1 - 69 eoo	
38	T	4-Nov	5.2	Change of Variables in Indefinite Integrals	# 1 - 61 eoo	
39	W	5-Nov	5.3	Summation Notation and Area	# 1 - 31 odd	
40	Th	6-Nov	5.4	The Definite Integral	# 1 - 33 odd	
41	M	10-Nov	*No School*	**Holiday, Veteran's Day**		
42	T	11-Nov	5.5	Properties of the Definitie Integral	# 1 - 33 odd	
43	W	12-Nov	5.6	The Fundamental Theorem of Calculus	# 1 - 53 eoo	
44	Th	13-Nov	**Quiz 5**			
45	M	17-Nov	5.7	Numerical Integration	# 1, 3, 11, 15, 19, 31	
46	T	18-Nov	5.8	Review Exercises	# 1 - 53 odd	
47	W	19-Nov		Review		
48	Th	20-Nov	**Exam 4**	Chapter 5		**LDTD w/W is Nov. 21**
49	M	24-Nov	6.1	Area	# 1 - 41 eoo	
50	T	25-Nov	6.2	Solids of Revolution	# 1 - 41 eoo	
51	W	26-Nov	6.3	Volumes by Cylindrical Shells	# 1 - 33 odd	
52	Th	27-Nov	*No School*	**Holiday, Thanksgiving**		
53	M	1-Dec	6.4	Volumes by Cross Sections	# 1 - 25 odd	
54	T	2-Dec	6.5	Arc Length and Surfaces of Revolution	# 1 - 21 eoo; # 29 - 35 odd	
55	W	3-Dec	6.6	Work	# 1 - 19 odd	
56	Th	4-Dec	6.7	Moments and Centers of Mass	# 1 - 23 odd	
57	M	8-Dec	6.9	Review Exercises	# 1 - 27 odd	
58	T	9-Dec		Review		
59	W	10-Dec	**Exam 5**	Chapter 6		
60	Th	11-Dec		Final Exam Review		**Last Day of Instruction**
61	M	15-Dec				
62	T	16-Dec				
63	W	17-Dec	**Final Exam**	**10:30 - 12:30**		
64	Th	18-Dec				