Math 151: Calculus I
Tentative Schedule

Date		Sec.	Topic	Important Dates	HW Due
9/23	Mon		Introductions	M's game with Cru	
9/24	Tue	2.1	The Tangent and Velocity Problems		
9/25	Wed	2.1	The Tangent and Velocity Problems		
9/26	Thu	2.2	The Limit of a Function		
9/27	Fri	2.2	The Limit of a Function	Cru beach hang out	2.1
9/30	Mon	2.3	Limits Using Limit Laws		
10/1	Tue	2.4	Precise Definition of a Function		2.2
10/2	Wed	2.4	Precise Definition of a Function		2.3
10/3	Thu	2.5	Continuity		
10/4	Fri		**Quiz**		2.4
10/7	Mon	2.5	Continuity		
10/8	Tue	2.6	Limits at Infinity		
10/9	Wed	2.6	Limits at Infinity		2.5
10/10	Thu	2.7	Derivatives and Rates of Change		
10/11	Fri	2.7	Derivatives and Rates of Change	Cru Dinner (Saturday)	2.6
10/14	Mon		**Quiz**		
10/15	Tue	2.8	The Derivative as a Function		2.7
10/16	Wed		Review		
10/17	Thu		**Test**		2.8
10/18	Fri		No Class	Professional Day	
10/21	Mon	3.1	Derivatives of Polys. and Exps.		
10/22	Tue	3.2	The Product and Quotient Rules		
10/23	Wed	3.3	Derivatives of Trig Functions		3.1
10/24	Thu	3.4	The Chain Rule		3.2
10/25	Fri		**Quiz**	Movie and Pizza Night (Saturday)	3.3
10/28	Mon	3.4	The Chain Rule		
10/29	Tue	3.4	The Chain Rule		
10/30	Wed	3.10	Linear Approximations and Differentials		
10/31	Thu	3.5	Implicit Differentiation		3.4

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11/1	Fri	3.5	Implicit Differentiation		3.10
11/4	Mon	3.6	Derivatives of Log Functions		
11/5	Tue	3.9	Related Rates		3.5
11/6	Wed	3.9	Related Rates		3.6
11/7	Thu	3.9	Related Rates		
11/8	Fri		**Quiz**		3.9
11/11	Mon		No Class	Veteran's Day	
11/12	Tue		Review		
11/13	Wed		**Test**		3.10
11/14	Thu	4.1	Max and Mins		
11/15	Fri	4.2	The MVT	Movie and Pizza Night (Saturday)	
11/18	Mon	4.3	Derivatives and Graphs		4.1
11/19	Tue	4.3	Derivatives and Graphs		4.2
11/20	Wed	4.4	l'Hospital's Rule		
11/21	Thu	4.4	l'Hospital's Rule		4.3
11/22	Fri	4.5	Curve Sketching		
11/25	Mon	4.5	Curve Sketching		4.4
11/26	Tue	4.7	Optimization		
11/27	Wed		**Quiz**		4.5
11/28	Thu		Thanksgiving Day		
11/29	Fri		Black Friday		
12/2	Mon	4.7	Optimization		
12/3	Tue	4.7	Optimization		
12/4	Wed	4.8	Newton's Method		
12/5	Thu	4.9	Antiderivatives		4.7
12/6	Fri		Review		4.8
12/9	Mon		Review		4.9
12/10	Tue		**Finals Exams**		