Calculus I Summer 2015 Teaching Schedule

Week 1				Week 5		
25-May	Holdiay			22-Jun	3.10	related rates
26-May	2.1	Limits		23-Jun	4.1	extrema
27-May	2.2	Limits		24-Jun	4.2	what derivatives tell us
28-May	2.3	techniques		25-Jun	4.3	graphing fncts.
29-May	2.4-2.5	infinite/at infinity		26-Jun	4.4	optimization

Week 2				Week 6		
1-Jun	2.6	continuity		29-Jun	4.5	linear approx.
2-Jun	2.7	def. of limits		30-Jun	4.6	MVT
3-Jun	3.1	def. of derivative		1-Jul	4.7	L'Hopital's rule
4-Jun				2-Jul	Exam 3	
5-Jun	Exam 1			3-Jul	Holiday	

Week 3				Week 7		
8-Jun	3.2	rules		6-Jul	4.8	antiderivatives
9-Jun	3.3	product/quotient		7-Jul	5.1	approximating areas under curves
10-Jun	3.4	trig fncts.		8-Jul	5.2	definite integrals
11-Jun	3.5	rates of change		9-Jul	5.3	FTC
12-Jun	3.6	chain rule		10-Jul	5.4	Working with integrals (basic rules)

Week 4				Week 8		
15-Jun	3.7	implicit		13-Jul	5.5	substituion
16-Jun	3.8	log/exp fncts.		14-Jul		
17-Jun	3.9	inverse trig fncts.		15-Jul		
18-Jun				16-Jul	Exam 4	
19-Jun	Exam 2					