Tentative Daily Schedule for MATH 1080-241
Summer II (online) 2015

June

Monday	Tuesday	Wednesday	Thursday	Friday
		24 Lecture 1 (Section 6.1) Area b/w curves *Classes Begin*	25 Lecture 2 (Section 6.2) Vol. by slicing *Last Day to Add*	26 Lecture 3 (Section 6.3) Vol. by shells

July

Monday	Tuesday	Wednesday	Thursday	Friday
29 Lecture 4 (Section 6.4) Work *Last drop: No W*	30 Lecture 5 (Section 8.1) Length of curves	1 Lecture 6 (Appendix G) Logarithms	2 Lecture 7 (Section 1.6) Inverse trig	3 Lecture 8 (Section 4.4) L'Hopital's rule
6 Holiday No Classes	7 Lecture 9 (Section 7.1) Int. by parts	8 **MIDTERM 1**	9 Lecture 10 (Section 7.2) Trig integrals	10 Lecture 11 (Section 7.3) Trig sub
13 Lecture 12 (Section 7.4) Partial fractions *Midterm Grades*	14 Lecture 13 (Section 7.8) Improper integrals	15 Lecture 14 (Section 11.1) Sequences	16 Lecture 15 (Sections 11.2) Series	17 Lecture 16 (Section 11.3) Div & integral tests *Last day to drop*
20 Lecture 17 (Section 11.4&6) Ratio & root tests	21 Lecture 18 (Section 11.5) Alternating series	22 **MIDTERM 2**	23 Lecture 19 (Section 11.8&9) Polynomial approx	24 Lecture 20 (Section 11.8&9) Power series
27 Lecture 21 (Section 11.10) Taylor series	28 Lecture 22 (Section 10.1&2) Parametric eqs	29 Lecture 23 (Section 10.3&4) Polar coordinates *Last Day of Class*	30 *Study Day*	31

August

Monday	Tuesday	Wednesday	Thursday	Friday
3 **FINAL EXAM**	4	5 *Grades Due*	6	7