[m a t h   1 1 1   s c h e d u l e]

(FALL TERM 2017)

	monday	tuesday	wednesday	thursday	friday
week I (sept. 25- 29)	Syllabus +interval notation +inc/dec	piecewise		difference quotient +quadratics	**quadratics**
week II (oct. 2 – 6)	section 4.1 (extrema)	section 4.2 (end behavior)		section 4.3 (poly div.)	section 4.4 (real zeros) **+quiz**
week III (oct. 9 – 13)	section 4.4 (real zeros)	section 4.4 (flex day)		section 4.5 (FTA)	section 4.5 (FTA) **+quiz**
week IV (oct. 16 – 20)	section 4.6 (rational f(x))	section 4.6 (rational f(x))		section 4.7 (polynomial inequalities)	section 4.7 (polynomial inequalities) **+quiz**
week V (oct. 23 – 27)	section 4.7 (polynomial inequalities)	section 4.8 (powers of x)		review	**EXAM I**
week VI (oct. 30 – nov. 3)	section 5.1 (composition)	section 5.2 (inverse f(x))		section 5.2 (inverse f(x))	section 5.3 (exp f(x))
week VII (nov. 6 – 10)	section 5.3 (exp f(x))	section 5.3 (in-class work)		section 5.4 (log f(x))	section 5.4 (log f(x)) **+quiz**
week VIII (nov. 13 – 17)	section 5.4 (log f(x))	section 5.5 (LOLs)		section 5.6 (exp/log eqs.)	section 5.6 (exp/log eqs.) **+quiz**
week IX (nov. 20 – 24)	review	**EXAM II**		**[THANKSGIVING BREAK]**	
week X (nov. 27 – dec. 1)	section 5.7 (regression)	section 3.5 (transforms)		review for final	review for final
finals week (dec. 4 – 8)	**FINAL EXAM (12:00 – 13:50)**				