Any changes to this schedule will be announced in class and will be recorded on the MML website.
If there is a discrepancy between MML and the schedule below, the online MML date is binding.

MyMathLab (MML) Assignments for 100% credit must be submitted <u>before 1:00pm on the due date</u>.
(Late homework will be penalized & must be completed <u>before the day of the unit test</u> for a maximum grade of 75%.)

DATE	DAY	SECTION	ASSIGNMENTS – DUE *before 1:00pm* on due date **Minimum grade requirements must be met in order to progress**
Aug 22	Mon	Policies Course Structure	a) Log into D2L homepage and read the Daily News post. b) Click on MyLab Math > MyLab Math Course Home to register into the online homework portion of the course. c) D2L Intro Discussion – due Thurs 8/25
Aug 23	Tues	Review 1.1.1	MML Prerequisite Review – due Thurs 8/25 (must be completed with a minimum grade of 75% in order to progress to next scheduled assignment 1.1.1)
Aug 24	Wed	1.1.1	MML 1.1.1 Solving simple equations – due Fri 8/26
Aug 25	Thurs	1.1.2	MML 1.1.2 Solving equations with fractions – due Mon 8/29
Aug 26	Fri	1.1.3	MML 1.1.3 Solving inequalities – due Tues 8/30
Aug 29	Mon	1.1.4	MML 1.1.4 Business applications – due Wed 8/31
Aug 30	Tues	1.1.5	MML 1.1.5 Intro to Polynomials– due Thurs 9/1
Aug 31	Wed	1.1.5/1.1.6	MML 1.1.6 Multiplication of polynomials – due Fri 9/2
Sep 1	Thurs	1.1.6 Prep for quiz	Download Respondus Lockdown Browser + Monitor Take "Practice Quiz" on MML before 1:00pm today 9/1
Sep 2	Fri	Quiz #1	Quiz #1: Review, 1.1.1 – 1.1.6
Sep 6	Tues	1.1.7	MML 1.1.7 GCF and factoring by grouping – due Thurs 9/8
Sep 7	Wed	1.1.8	MML 1.1.8 Factoring trinomials – due Fri 9/9
Sep 8	Thurs	1.1.8/1.1.9	MML 1.1.9 Factoring special products – due Mon 9/12
Sep 9	Fri	1.1.9	MML 1.1.9/Mixed factoring – due Mon 9/12
Sep 12	Mon	Quiz #2	Quiz #2: 1.1.7 – 1.1.9
Sep 13	Tues	Review	*(All past due homework due by midnight on 9/13 for max 75% credit)*
Sep 14	**Wed**	**Test #1**	Test covers 1.1.1 – 1.1.9: order of operations, 1st degree linear equations and inequalities in one variable, polynomials (+,-,x) and factoring polynomials, and business applications including cost/revenue break-even and wholesale/retail
			Additional day-by-day schedule available after Test 1
Oct 24	Mon		Last day to drop a course and receive a "W"
Dec 5	**Mon**		**FINAL EXAM** Time: 1:00 – 3:00pm (This is the time slot for a 1:00 MWF class on official MSU final exam schedule.)