

MAT 110, Fall 2017 (tentative working schedule)

	date	recitation	HW
WEEK 1	Wed, Aug 23		
	Thu, Aug 24	W0A: Diagnostic Exam A	
	Fri, Aug 25		HW - Getting Started
WEEK 2	Mon, Aug 28		HW - Basic Review
	Tue, Aug 29	W0B: Diagnostic Exam B	
	Wed, Aug 30		HW -Chapter 1 Highlights
	Thu, Aug 31	W01: §3.2 Notation	
		Quiz 1	
	Fri, Sep 01		HW - H3.2 Function Notation
WEEK 3	Mon, Sep 04	LABOR DAY - NO CLASSES	
	Tue, Sep 05	W02: §3.3 Graphs	
	Wed, Sep 06		HW - H3.3 Graphs of Functions
	Thu, Sep 07	W03: §3.4 Transforms	
		Quiz 2	
	Fri, Sep 08		HW - H3.4 Transformations A
WEEK 4	Mon, Sep 11		HW - H3.4 Transformations B
	Tue, Sep 12	W04: §3.5 Operations	
	Wed, Sep 13		HW - H3.5 Function Operations
	Thu, Sep 14	W05: §3.7 Inverses	
		Quiz 3	
	Fri, Sep 15		HW - H3.7 Inverse Functions
WEEK 5	Mon, Sep 18		HW - NONE!!!
	Tue, Sep 19	W01 - 05: REVIEW	
		Exam 1, 7:30-9:30 p.m.	
	Wed, Sep 20		HW - Exam 1 Revisit (optional)
	Thu, Sep 21	W06: §4.1 Quadratics	
	Fri, Sep 22		HW - H4.1 Quadratics
WEEK 6	Mon, Sep 25		HW - H4.2 Polynomials
	Tue, Sep 26	W07:§4.2 and §4.4	
	Wed, Sep 27		HW - H4.4 Graphs of Polys
	Thu, Sep 28	W08: §4.5 Rational Functns	
		Quiz 4	
	Fri, Sep 29		HW - H4.5 Rational Functns A
WEEK 7	Mon, Oct 02		HW - H4.5 Rational Functns B
	Tue, Oct 03	W09: §5.2 Exp. Functns	
	Wed, Oct 04		HW - H5.2 Exponential Functions
	Thu, Oct 05	W10: §5.3 Logarithms	
		Quiz 5	
	Fri, Oct 06		HW - H5.3 Logarithms A
WEEK 8	Mon, Oct 09		HW - H5.3 Logarithms B
	Tue, Oct 10	W11: §5.4 Log Props	
	Wed, Oct 11		HW - H5.4 Properties of Logs
	Thu, Oct 12	W12: §5.5 E & L Equatns	
		Quiz 6	
	Fri, Oct 13		HW - H5.5 Exp & Log Equations

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WEEK 9	Mon, Oct 16		HW - NONE!!!
	Tue, Oct 17	W06 - 12: REVIEW	
	Exam 2, 7:30-9:30 p.m.		
	Wed, Oct 18		HW - Exam 2 Revisit (optional)
	Thu, Oct 19	W13: §6.1 Angles & Measure	
	Fri, Oct 20		HW - H6.1 Angles and Measure A
WEEK 10	Mon, Oct 23		HW - H6.1 Angles and Measure B
	Tue, Oct 24	W14: §6.2 Sin, Cos, Tan	
	Wed, Oct 25		HW - H6.2 Sin, Cos, Tan A
	Thu, Oct 26	W15: §6.4 Basic Trig Graphs	
		Quiz 7	
	Fri, Oct 27		HW - H6.2 Sin, Cos, Tan B
WEEK 11	Mon, Oct 30		HW - H6.4 Basic Trig Graphs
	Tue, Oct 31	W16: §6.6 Other Trig Functns	
	Wed, Nov 01		HW - H6.6 Other Trig Functions
	Thu, Nov 02	W16: §7.1 Basic Trig IDs	
		Quiz 8	
	Fri, Nov 03		HW - H7.1 Basic Trig Identities A
WEEK 12	Mon, Nov 06		HW - H7.1 Basic Trig Identities B
	Tue, Nov 07	W17: §7.2 Add/Subtract IDs	
	Wed, Nov 08		HW - H7.2 Add & Subtract IDs
	Thu, Nov 09	W17: §7.3 Double Angle IDs	
		Quiz 9	
	Fri, Nov 10		HW - H7.3 Double Angle IDs
WEEK 13	Mon, Nov 13		HW - NONE!!!
	Tue, Nov 14	W13 - 17: REVIEW	
	Exam 3, 7:30-9:30 p.m.		
	Wed, Nov 15		HW - Exam 3 Revisit (optional)
	Thu, Nov 16	W18: §7.4 Inv Trig Functns	
	Fri, Nov 17		HW - H7.4 Inverse Trig Functions
WEEK 14	Mon, Nov 20		HW - H7.5 Trig Equations A
	Tue, Nov 21	W19: §7.5 Trig Equations	
	Wed, Nov 22	THANKSGIVING - NO CLASSES	
	Thu, Nov 23		
	Fri, Nov 24		
WEEK 15	Mon, Nov 27		HW - H7.5 Trig Equations B
	Tue, Nov 28	W20: §10.5 Parametric Equations	
	Wed, Nov 29		HW - H10.5 Parametric Equations A
	Thu, Nov 30	W21-22: §10.6 Polar Coordinates	
		Quiz 10	
	Fri, Dec 01		HW - H10.5 Parametric Equations B
WEEK 16	Mon, Dec 04		HW - H10.6 Polar Coordinates
	Tue, Dec 05	W18 - 22: REVIEW	
	Wed, Dec 06		HW - Exam 4 Review (optional)
	Thu, Dec 07	W01 - 17: REVIEW	
	Fri, Dec 08		HW - NONE!!!
	Mon, Dec 11	Exam 4, 6:00-8:00 p.m.	