

Coreq. Coll. Algebra (MAC1105C) Tentative Schedule (MW) Fall 2019

Week #	Month & Day	Textbook Sections and Plans			
		Monday			Wednesday
1	Aug	26 th	Welcome, Course Introduction, Intro to ALEKS, IKC in computer lab	28 th	Factoring: GCF, Grouping, Trinomials (R.5)
2	September	2 nd	College Closed (Labor Day)	4 th	Hurricane Dorian
3		9 th	Factoring: Special Products (R.5), Operations on Radicals (R.3), Meet Courtney/Team, ALEKS Lab	11 th	Complex Numbers (1.3), Solve Quadratic Equations (1.4), RT
4		16 th	Test Review, Exam 1	18 th	Quadratic Applications (1.5), Radical/Absolute Value Equations (1.6)
5		23 rd	HTL1, TS, NT, Linear, Compound and Absolute Value Inequalities (1.7)	25 th	HTL2, Distance and Midpoint (2.1), Complete the Square (1.4), Circles (2.2)
6		30 th	Functions and Relations (2.3)	2 nd	HTL3, Average Rate of Change (2.4), Applications of Lines (2.5)
7	October	7 th	Applications of Lines (2.5)	9 th	Exam 2, Library and Transformations (2.6)
8		14 th	Library and Transformations (2.6)	16 th	Library and Transformations (2.6)
9		21 st	Test Review, Exam 2 Retake	23 rd	HTL4, Symmetry, Even/Odd, Incr./Dec./Const, Min/Max (2.7)
10		28 th	Piecewise-Defined Functions (2.7)	30 th	HTL5, Combining and Composing Functions (2.8)
11	November	4 ^h	Variation (3.7)	6 th	Quadratics (3.1)
12		11 th	Student Holiday (Veterans Day)	13 th	Test Review, Exam 3
13		18 th	Inverse Functions (4.1)	20 th	Exponential Functions (4.2)
14		25 th	HTL6, SFI, Logarithms (4.3)	27 th	College Closed (Thanksgiving)
15	Dec	2 nd	HTL7, Rules of Logs (4.4)	4 th	Exponential and Log Equations and Applications (4.5)
16	Monday December 9 th through Sunday December 15 th is Final Exam Week – See Below for Exam Date/Times				

HTL=How to Learn (see below)

NT=New Teams

RT=Rules for Tests

SFI=Student Feedback on Instruction (Begins Nov 13th)

TS=Test Scoring

HTL1=How to: Do Your Homework

HTL2=How to: Study for Chapter Tests

HTL3=How to: Study Groups

HTL4=How to: Bloom's Taxonomy

HTL5=How to: The Study Cycle

HTL6=How to: Tutoring Center

HTL7=How to: Managing Your Time Digitally (Calendars and Apps)

Exam 1: R.3, R.5, ~~R.6~~, ~~1.1~~, 1.3, 1.4

Exam 2: 1.5, 1.6, 1.7, 2.1, 2.2, 2.3, 2.4, 2.5

Exam 3: 2.6, 2.7, 2.8, 3.1, 3.7, ~~4.1~~

Exam 4: 4.1, 4.2, 4.3, 4.4, 4.5, ~~4.6~~ (See below)

~~Final Exam: All sections presented this semester (See below for date/time)~~

~~The final~~ Exam 4 for the 12:00pm class will be Monday December 9th, 1:00pm-3:30pm in 9-123

~~The final~~ Exam 4 for the 3:00pm class will be Monday December 9th, 5:00pm-7:30pm in 9-123