

College Algebra (MAC1105) Tentative Schedule (TR) Fall 2019

Week #	Month & Day		Textbook Sections and Plans		
			Tuesday		Thursday
1	Aug	27 th	Course Introduction (75)	29 th	Pre-Assessment (35), 1.4 (35), HTL1 (5)
2	September	3 rd	Hurricane Dorian	5 th	Hurricane Dorian
3		10 th	1.5 (18), 1.6 (57)	12 th	1.6 (18), 2.2 (50), 2.3 (1), 2.4 (6)
4		17 th	2.4 (51), 2.5 (24)	19 th	2.5 (30), HTL2 (12), RT (8), 3.1 (25)
5		24 th	Chapter 1 and 2 Test (75)	26 th	3.1 (75)
6	October	1 st	TS (4), 3.1 (9), 3.2 (62)	3 rd	3.2, (11), 3.3 (64)
7		8 th	3.3 (9), 3.4 (66)	10 th	3.4 (53), 3.5 (22)
8		15 th	3.5 (59), 3.6 (16)	17 th	3.6 (59), 4.1 (16)
9		22 nd	Chapter 3 Test (75)	24 th	4.1 (75)
10		29 th	4.1 (5), 4.3 (54), 4.4 (16)	31 st	4.4 (61), R.7 (14)
11	November	5 th	R.7 (33), 6.1 (42)	7 th	6.1 (75)
12		12 th	6.1 (7), 6.2 (68)	14 th	6.2 (13), 6.3 (62)
13		19 th	Chapter 4 and 6A Test (75)	21 st	6.3 (17), 6.4 (58)
14		26 th	6.4 (10), 6.5 (32), 6.6 (33)	28 th	College Closed (Thanksgiving)
15	Dec	3 rd	6.6 (32), 6.7 (43)	5 th	6.8 (75)
16	Chapter 6B Test (75)– 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)~~

Chapter 1 and 2 Test: 1.4, 1.5, 1.6, 2.2, 2.3, 2.4, 2.5 (7 sections)

Chapter 3 Test: 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 (6 sections)

Chapter 4 and 6A Test: 4.1, 4.3, 4.4, R.7, 6.1, 6.2 (6 sections)

Chapter 6B Test: 6.3, 6.4, 6.5, 6.6, 6.7, 6.8 (6 sections)

~~Final Exam: All sections presented this semester~~

On the day of the final exam, we will take the Chapter 6B Test instead. The date for the...

...10:00am class will be Tuesday December 10th, 10:00am-12:30pm in 9-123

...11:30am class will be Thursday December 12th, 10:00am-12:30pm in 9-123