

Date 1	Homework Assignments (Subject to change at any instant if the instructor finds it necessary) (HW is always due at the start of the next session)	Date 2	Date 3	Date 4
M1/21	holiday			
W1/23	Syllabus and Begin Unit One (Lesson 1) HW #1 → 9.1: 1-31 odd, 33-38 all, 43-61 odd	F1/25	M1/28	W1/30
F1/25	Exam #0 Review/Study Guide and continue Unit One (Lesson 2)	M1/28	W1/30	F2/1
M1/28	Exam #0 – Prerequisite Skills thru Math 120 HW #2 → 9.2: 1-29 odd, 33-49 odd, 53-67 odd	W1/30	F2/1	M2/4
W1/30	HW #3 → 9.3: 35-41 odd, 63-99 odd	F2/1	M2/4	W2/6
F2/1	HW #4 → 1.1: 5-79 odd	M2/4	W2/6	F2/8
M2/4	HW #5 → 1.2: 1-35 odd, 57-69 odd & 1.3: 5-31 odd	W2/6	F2/8	M2/11
W2/6	HW #6 → 1.4: 3-9 odd, 15-23 odd, 55-71 odd	F2/8	M2/11	W2/13
F2/8	Finish Unit One (Review/Study Guide) and Begin Unit Two (Lesson 7)	M2/11	W2/13	W2/20
M2/11	Exam #1 – Chapters 9 & 1 HW #7 → Handout & 2.4: 19-29 odd, 35	W2/13	W2/20	F2/22
W2/13	HW #8 → 2.2: 19-33 odd, 61, 63, 65 & 2.3: 5-29 odd	W2/20	F2/22	M2/25
F2/15	holiday			
M2/18	holiday			
W2/20	HW #9 → 2.4: 35-49 odd & 2.5: 11-17 odd, 23, 25, 27	F2/22	M2/25	W2/27

F2/22	HW #10→ 3.1: 5-13 odd, 21-73 odd & 3.3: 1-33 odd, 55, 57, 59	M2/25	W2/27	F2/29
M2/25	HW #11→ 3.2: 7-39 odd, 45	W2/27	F2/29	M3/3
W2/27	HW #12→ 3.4 : 25-43 odd	F2/29	M3/3	W3/5
F2/29	Finish Unit Two (Review/Study Guide) and Begin Unit Three (Lesson 13)	M3/3	W3/5	F3/7
M3/3	Exam #2 – Chapters 2 & 3 HW #13→ Handout – Algebra Review	W3/5	F3/7	M3/10
W3/5	HW #14→ 4.1 23-31 odd, 33, 35, 37, 41, 43, 45 & 4.4: 1, 3, 9, 15-17 odd	F3/7	M3/10	W3/12
F3/7	HW #15→ 4.2: 15-45 odd	M3/10	W3/12	F3/14
M3/10	HW #16→ 4.3: 7-45 odd	W3/12	F3/14	M3/24
W3/12	HW #17→ 5.1: 5, 7, 9, 21-27 odd, 49-63 odd	F3/14	M3/24	W3/26
F3/14	HW #18→ 5.2: 34-68 even	M3/24	W3/26	F3/28
M3/17 W3/19 F3/21	spring break			
M3/24	Finish Unit Three (Review/Study Guide) and Lesson 19	W3/26	F3/28	M3/31
W3/26	Exam #3 – Chapter 4 & Sections 5.1-5.2 HW #19→ 5.3: 7, 9, 11, 47-65 odd	F3/28	M3/31	W4/2
F3/28	HW #20→ 5.4: 9-21 odd, 25-49 every other odd	M3/31	W4/2	F4/4
M3/31	HW #21→ 5.5: 7-29 odd, 37-53 every other odd	W4/2	F4/4	M4/7
W4/2	HW #22→ 5.6: 19-43 odd	F4/4	M4/7	W4/9

F4/4	Derivation of Trig Identities	M4/7	W4/9	F4/11	
M4/7	Intro to Solving Non-Right Triangles via Constructions	W4/9	F4/11	M4/14	
W4/9	Develop Inverse Trig Functions/Graphs & Begin Unit Four (Lesson 23)	F4/11	M4/14	W4/16	
F4/11	Midterm (Chapters 1-5) HW #23 → 6.1: 1-55 odd	<u>Friendly Reminder</u> 4/20 is the drop with a "W" deadline	M4/14	W4/16	F4/18
M4/14	HW #24 → 6.2: 11-49 odd	W4/16	F4/18	M4/21	
W4/16	HW #25 → 6.3: 7-39 odd	F4/18	M4/21	W4/23	
F4/18	HW #26 → Pages 325-327: 17-24 all, 25-33 odd, 34	M4/21	W4/23	F4/25	
M4/21	HW #27 → 7.4: 25-91 odd	W4/23	F4/25	M4/28	
W4/23	HW #28 → 7.5: 1-29 odd	F4/25	M4/28	W4/30	
F4/25	Finish Unit Four (Review/Study Guide) and Lesson 29	M4/28	W4/30	F5/2	
M4/28	Exam #4 – Chapters 6 & 7 HW #29 → 8.1: 3-107 every other odd	W4/30	F5/2	M5/5	
W4/30	HW #30 → 8.2: 1-57 every other odd & 8.3: 1-29 every other odd, 43	F5/2	M5/5	W5/7	
F5/2	HW #31 → 8.4: 1-43 odd	M5/5	W5/7	F5/9	
M5/5	HW #32 → 8.5: 1-27 odd, 37-40 all, 41-61 every other odd	W5/7	F5/9	M5/12	
W5/7	HW #33 → 8.6: 5-31 odd, 39, 41, 43	F5/9	M5/12	W5/14	
F5/9 M5/12 W5/14	Cushion -Final Exam Review Cushion -Final Exam Review Cushion -Final Exam Review	<u>Friendly Reminder</u> Wed 5/21 – Final Exam Room EDC-A214 – 10:00-11:50am	M5/12 W5/14	W5/14	

