

Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #
10/14				10/15				10/16				10/17	A		1	10/18			
10/21	B		1	10/22	A		2	10/23	B		2	10/24	A		3	10/25	B		3
10/28	A		4	10/29	B		4	10/30	A		5	10/31	B		5	11/1	A		6
11/4	B		6	11/5	A		7	11/6	B		7	11/7	A		8	11/8	B		8
11/11				11/12	A		9	11/13	B		9	11/14	A		10	11/15	B		10
11/18	A		11	11/19	B		11	11/20	A		12	11/21	B		12	11/22	A		13
11/25	B		13	11/26	A		14	11/27				11/28				11/29			
12/2	B		14	12/3	A		15	12/4	B		15	12/5	A		16	12/6	B		16
12/9	A		17	12/10	B		17	12/11	A		18	12/12	B		18	12/13	A		19
12/16	B		19	12/17				12/18				12/19				12/20			
12/23				12/24				12/25				12/26				12/27			

Course: Pre-Calculus Quarter 2

B Day

2019-2020

Date	Lesson	Assessment	Topic	Homework
10/21	1		5.1 Verifying Trigonometric Identities	Pg. 630 #1-53 EOO
10/23	2		5.1 Verifying Trigonometric Identities	WS#1 & pg.632 #67-73 odd
10/25	3		5.2 Sum and Difference Formulas	Pg. 640 #1-45 EOO, 57, 61
10/29	4	Quiz 5.1	Quiz on 5.1 and 5.3 Double-Angle; Power-Reducing Formulas (no Half-Angle)	Pg. 652 #1-33 EOO, 35, 37
10/31	5		5.5 Trigonometric equations	Pg.674 #11-23 odd, 39-67 EOO, 79
11/4	6		5.5 Trigonometric equations	Pg.674 #25-37 odd, 69-75 odd, 81
11/6	7		5.5 Trigonometric equations	Sec. 5.5 WS #2 and pg.675 #99, 101, 111, 115 and Sec. 5.5 WS #3 (odds)
11/8	8	Quiz 5.5	Quiz on 5.5 and CH5 Review (Sec. 5.1, 5.2, 5.3, & 5.5)	Complete Sec. 5.5 WS #3 (evens) and CH5 Review WS #4
11/13	9		Go over 5.5 quiz and CH5 Review (Sec. 5.1, 5.2, 5.3, & 5.5)	CH5 Extra Review WS #5 *Optional additional practice available on pg. 678 of textbook
11/15	10	Ch 5 Test	CH5 TEST (Sec. 5.1, 5.2, 5.3, & 5.5)	
11/19	11		6.1 The Law of Sines (No Ambiguous Case)	Pg. 690 #3, 7, 11, 13, 33, 37, 45, 47, 49
11/21	12		6.2 The Law of Cosines	Pg. 699 #3, 5, 11, 17, 23, 27, 29, 41
11/25	13		6.1 & 6.2 Review	Complete 6.1/6.2 Review WS
12/2	14		Go over 6.1 & 6.2 Review and Go over CH5 Test Midterm Review Packet # 1-30 all	Begin Midterm Exam Review Packet #1-30 all
12/4	15		Sec. 6.5 Trigonometric Form of a Complex Number (Polar Form)	Pg. 736 #7, 13-23 odd, 29-35 odd
12/6	16		Trigonometric Form of a Complex Number (Polar Form) and DeMoivre's Theorem	Pg. 736 #37-61 odd and STUDY for Super Quiz/Test (Sec. 6.1, 6.2, 6.5)
12/10	17	6a Super Quiz	CH6a Super Quiz (Sec. 6.1, 6.2, 6.5)	Midterm Exam Review Packet #31-50 all
12/12	18		Midterm Exam Review #51-80 all	Midterm Exam Review Packet #51-80 all
12/16	19		Midterm Exam Review	Study Midterm Exam Review Packet

*** Assignments and dates are subject to change.