2019-2020 Course Calendar

Fall Semester

Week	Monday	Tuesday	Wednesday/Thursday	Friday
1 8/12 – 8/16	Syllabus and House Keeping. Start notes for first section.	Simplifying Distribution Wkst 1-24, Syllabus Signed!	Simplifying Exponents Wkst 25-38 Work time and Q and A	Simplifying Factoring Wkst 39-60
2 8/19 – 8/23	P.3 Linear Equ. And Inequalz. p.25 1-53(eoo)	P.4 (day 1) Graph and writing equ. of lines p.36 1-13(odd), 21-25(odd)	P.4 (day 2) Graph and writing equ. of lines p.36 31-44(odd), 51 Work time and review	P1-P4 Quiz
3 8/26 – 8/30	P.5 (day 1) Solving Equations p.46 1-6, 7-12, 25-32	P.5 (day 2) Solving Equations p.46 20-24(even), 39-45(odd)	P.6 (day 1) Complex Numbers p.52 1-27(odd), 29-43(odd) Work time and Q and A	P.7 Solving Abs. and Quad. Inequal. p.58 1-8
4 9/2 – 9/6	Labor Day	P.7 Solving Abs. and Quad. Inequal. p.58 10, 11, 14, 16, 33	Review Practice Test Question and Answer over homework	P5-P7 Test
5 9/9 – 9/13	1.1 (day 1) Modeling and equation solving p.74 1-10, 29-38(odd)	1.1 (day 2) Modeling and equation solving p.76 20-23, 39-46	1.2 (day 1) Function vocabulary p.95 1-8, 9-19(odd) 1.2 (day 2) Function vocabulary p.95 22-34(even), 41-46	1.2 (day 3) Function vocabulary p.95 35-40, 47-53(odd)
6 9/16 – 9/20	Educator Effectiveness	1.2 (day 4) Function vocabulary p.95 55-61(odd)	1.3 (day 1) 12 Parent Functions p.106 1-18, 29, 30, 31, 34, 60-63	1.3 (day 2) 12 Parent Functions p.106 35-42(odd), 45-51(odd)
7 9/23 – 9/27	Q and A over homework Review Practice Test	1.1-1.3 Quiz	1.4 (day 1) Combining Func's p.116 1-7(odd), 11-21(odd) 1.4 (day 2) Decomposing Func's p.117 23-30, 37-43(odd), 47-50, 52	1.5 Inverse Functions p.126 9-31(odd)
8 9/30 – 10/4	1.6 (day 2) Transformations p.137 22-32(even), 43-50	1.6 (day 1) Transformations p.136 1-23(odd)	1.7 (day 1) Modeling p.148 2-14(even), 22, 27, 33, 36 Review Practice Test	1.4-1.7 Test
9 10/7 – 10/11	2.1 (day 1) Linear and Quad Function p.169 2-26(even)	2.1 (day 2) Linear and Quad Function p.169 27-43(odd), 54, 61-63, 73-76	2.3 (day 1) Polynomials p.193 9-12, 18-24(even), 25-32 2.3 (day 2) Polynomials p.193 33-38, 39-45(odd), 53-59(odd), 67, 68 Q and A over homework	Then started 2.4 Did Long Division

10 10/14 – 10/18	Work Day	In-service	2.4 (day 1) Zeroes of Polynomials p.205 4-6, 7-23(odd)	2.4 (day 2) Zeroes of Polynomials p.205 25-31(odd), 33-36, 50, 53, 54, 65-68
11 10/21 – 10/25	2.5 was scheduled for today but we had a shelter in place all afternoon.	2.5 Complex Zeroes p.215 1-19(odd), 27-42(x3), 49-50	Practice Test Review 2.1-2.5 Test Fraction Review	2.6 (day 1) Rational Functions p.225 2-10(even), 11-22, 23-29(odd)
12 10/28 – 11/1	2.6 (day 2) Rational Functions p.226 37-43(odd), 51-60(x3), 65-68	2.6 (day 3)	2.7 Solving Rational Functions p.232 1-29(odd), 34, 43, 44, 47-50 2.8 (day 1) Solving Inequalities p.242 2-12(even) (no calculator)	2.8 (day 2) p.242 14-20even, 25-27, 33, 36, 37, 40, 59
13 11/4 – 11/8	Review Practice Test	2.6-2.8 Test	3.1 Exponential Funct. p.261 1-10, 15-23(odd), 25-34, 45-48, 57-58, ~~61-64~~ 3.2 Modeling p.270 2-14(even), 29-32, 39, ~~53-56~~	3.3 (day 1) Logarithms p.281 2-32(even)
14 11/11 – 11/15	3.3 (day 2) Logarithms p.281 33-40, 41, 42, 45, 53-55	3.4 (day 1) Properties of Logs p.289 1-22, 59-62	3.4 (day 2) Properties of Logs p.289 23-28, 43-50 3.5 (day 1) Solving Logarithms p.301 1-17(odd)	3.5 (day 2) Solving Logarithms p.301 25-28, 35-38, 61-62
15 11/18 – 11/22	Review Practice Test	3.1-3.5 Test	Packet 1.1 Angles, Degrees, Special Triangles 3-18(x3), 23, 24, 25-49(odd), 52-59(odd)	P.1.3 TRIG DEF I: In the Coordinate Plane 3-54(x3)
11/25 – 11/29	Break	Break	Break / Thanksgiving Day	Break
16 12/2 – 12/6	P.1.4 Intro to Identities 1-33(odd), 37-42, 53	P.1.5 (day 1) Identities with Numbers 3-45(x3)	P.1.5 (day 2) Proving Identities 48-84(x3) Work Time	P.2.1 TRIG DEF II: Right Triangles 3-60(x3), 74-79
17 12/9 – 12/13	P.2.3 Solving Right Triangles w/o context 6-33(x3)(but not 24), 39-49(odd)	P.2.4 Solving Right Triangles w/context 7-8, 10-11, 21, 22, 24, 25, 27, 29, 36-42(odd)	Question and Answer Practice Test Review	Trig Packet Test #1
18 12/16 – 12/20	Review for Finals	Review for Finals	Review for Finals / Finals 2, 4, 6, 8 Finals 1, 3, 5, 7	Finals 2, 4, 6, 8 Finals 1, 3, 5, 7

2019-2020 Course Calendar

Spring Semester

Week	Monday	Tuesday	Wednesday/Thursday	Friday
1 1/6 – 1/10	Work Day	In-service		
2 1/13 – 1/17				
3 1/20 – 1/24	Martin Luther King Jr Day			
4 1/27 – 1/31				
5 2/3 – 2/7				
6 2/10 – 2/14				
7 2/17 – 2/21	President's Day			
8 2/24 – 2/28				
9 3/2 – 3/6				
10 3/9 – 3/13			Work Day	In-service
3/16 – 3/20	Break	Break	Break	Break Break
11 3/23 – 3/27				
12 3/30 – 4/3				
13 4/6 – 4/10				
14 4/13 – 4/17		Testing	Testing	
15 4/20 – 4/24				
16 4/27 – 5/1				
17 5/4 – 5/8				
18 5/11 – 5/15		Graduation?		
19 5/18 – 5/22		Graduation?		Work Day