

*Summer*  
2021

	Monday	Tuesday	Wednesday	Thursday
<i>Week 1</i>	14-Jun Introduction Linear Inequalities Absolute Value Equations	15-Jun Compound Inequalities	16-Jun Absolute Value Equations	17-Jun Absolute Value Inequalities
<i>Week 2</i>	21-Jun <b>Test 1</b> Square Roots Cube Roots HW 1 Due	22-Jun Simplifying Radicals Add/Subtract Radicals	23-Jun Multiplying Radicals Dividing Radicals	24-Jun Complex Add//Subtraction Complex Mult/Division
<i>Week 3</i>	28-Jun <b>Test 2</b> Square Root Formula Quadratic Formula HW 2 Due	29-Jun Radical Equations Quadratic In form	30-Jun Complete The Square Graphing Quadratics	1-Jul Non Linear Inequalities Conic Sections
<i>Week 4</i>	5-Jul <b>Campus Closed</b> Independence Day Observed	6-Jul <b>Test 3</b> Functions HW 3 Due	7-Jul Inverse functions Exponential Functions	8-Jul Exponential Equations Logarithmic Functions
<i>Week 5</i>	12-Jul <b>Test 4</b> Exponential Applications HW 4 Due	13-Jul Logrithmic Equations Logrithmic Applications	14-Jul System of Linear Equations	15-Jul <i>Final Exam</i> 8:00 AM to 10:00 AM <i>Zoom</i> HW 5 Due