

Algebra 2 Honors: 2nd Semester 2024-25

Week	Dates	Monday	Tuesday	Wednesday	Thursday	Friday
1	1/6 – 1/10	<u>U5 Title Page</u> <u>Solve Systems Graphically</u> <u>U5WS1</u>	<u>U5WS2</u>	<u>Solve Systems of Inequalities</u> <u>U5WS3</u>	<u>U5WS4</u>	<u>Solve Systems Algebraically</u> <u>U5WS5</u>
2	1/13 – 1/17	<u>U5WS6</u>	<u>Solve Systems of Equations by Substitution</u> <u>U5WS7</u>	<u>U5WS8</u>	<u>Solve Systems of Equations by Elimination</u> <u>U5WS9</u>	<u>U5WS10*</u>
3	1/20 – 1/24	Holiday MLK Day	<u>Using Systems of Equations to Solve Word Problems</u> <u>U5WS11</u>	<u>U5WS12</u>	<u>Graphing Equations in 3-D</u> <u>U5WS13</u>	<u>Finding the Equation of a Quadratic</u> <u>U5WS14</u>
4	1/27 – 1/31	<u>U5WS15</u>	<u>U5WS16</u>	Junior Conference	Quiz <u>U5WS17</u>	<u>U5WS18</u>
5	2/3 – 2/7	<u>U5WS19</u>	Unit 5 Systems Test	<u>U6 Title Page</u> <u>Graphing Logs</u> <u>U6WS1</u>	<u>U6WS2</u>	<u>U6WS3</u>
6	2/10 – 2/14	Holiday Lincoln Day	<u>Composition of Functions & Verifying Inverses</u> <u>U6WS4</u>	<u>U6WS5</u>	<u>U6WS6*</u>	<u>Rewriting from Exponential to Log form & vice versa</u> <u>U6WS7</u>
7	2/17 – 2/21	Holiday Washington Day	<u>U6WS8</u>	<u>Evaluating Exponential and Log Expressions</u> <u>U6WS9</u>	End of 6 wk <u>U5WS10</u>	Duty Day
8	2/24 – 2/28	<u>U5WS11</u>	Quiz <u>U5WS12</u>	<u>U6WS13</u>	<u>U6WS14</u>	Assembly Unit 6 Intro To Logs Test
9	3/3 – 3/7	<u>U7 Title Page</u> <u>Solving Simple Log Equations</u> <u>U7WS1</u>	<u>U7WS2</u>	<u>Solving Exponential Equations</u> <u>U7WS3</u>	Map Testing <u>U7WS4</u>	Map Testing <u>U7WS5</u>
10	3/10 – 3/14	Quiz U7WS6	<u>Properties of Logarithms</u> U7WS6	U7WS7	<u>Solving Log Equations</u> U7WS8	U7 WS9

11	3/17 – 3/21 SBAC MATH Testing	AM Block	AM Block	U7WS10	AM Block	AM Block
12	3/24 – 3/28 SBAC ELA Testing	AM Block	Quiz AM Block	U7WS11	U7WS12	Unit 7 3D, Solving Exp & Logs Test
13	3/31 – 4/4 SBAC Science Testing	U8 Title Page <u>Graphs of Polynomial Functions</u> <u>U8WS1</u>	<u>U8WS2</u>	<u>U8WS3*</u>	<u>Open House</u> <u>Writing</u> <u>Equations of</u> <u>Polynomials</u> <u>w/ Integer Roots</u> <u>U8WS4</u>	<u>Early Dismissal</u> <u>End of 6 WK</u> <u>U8WS5</u>
	4/7 – 4/11	Holiday	Holiday	Holiday	Holiday	Holiday
14	4/14 – 4/18	<u>U8WS6</u>	<u>Complex</u> <u>Numbers</u> <u>U8WS7</u>	<u>U8WS8</u>	<u>U8WS9</u>	<u>U8WS10*</u>
15	4/21 – 4/25	<u>Types of Roots</u> <u>U8WS11</u>	<u>U8WS12</u>	<u>Writing Equations</u> <u>of Poly</u> <u>w/Complex or</u> <u>irrational roots</u> <u>U8WS13</u>	<u>U8WS14</u>	<u>U8WS15*</u>
16	4/28 – 5/2	<u>Polynomial</u> <u>division</u> <u>& Solving</u> <u>U8WS16</u>	<u>U8WS17</u>	<u>Solving Cubic</u> <u>Polynomials</u> <u>U8WS18</u>	<u>U8WS19</u>	<u>Assembly</u> <u>U8WS20</u>
17	5/5 – 5/9 <u>AP Exams</u>	Quiz <u>U8WS21</u>	<u>U8WS22</u>	<u>U8WS23</u>	Unit 8 Polynomials Test	Unit circle
18	5/12 – 5/16 <u>AP Exams</u>		Evaluating Trig Functions			Final Part I
19	5/19 – 5/23	Final Part II			<u>Senior fail list due</u>	
20	5/26 – 5/30	Holiday Memorial Day	Finals 1,4/5	Finals 2,6	Finals 3,7	Duty Day