Algebra 2: 2nd Semester 2021-22

Wk	Dates	Monday	Tuesday	Wednesday	Thursday	Friday
1	*1/3 – 1/7*	*Solve Systems Graphically* **U5WS1**	*Review* **U5WS2**	*Solve Systems Algebraically* **U5WS3**	*Review* **U5WS4**	*Review* **U5WS5**
2	*1/10 – 1/14*	*Solve Systems of Equations by Substitution* **U5WS6**	*Review* **U5WS7**	*Review* **U5WS8**	*Solve Systems of Equations by Elimination* **U5WS9**	*Review* **U5WS10**
3	*1/17 – 1/21*	***Holiday*** *MLK Day*	*Review* **U5WS11**	*Using Systems of Equations to Solve Problems* **U5WS12**	*Review* **U5WS13**	*Review* **U5WS14**
4	*1/24 – 1/28*	*Review* **U5WS15**	**Quiz**	*Review* **U5WS16**	*Review* **U5WS17**	**Unit 5** *Systems* **Test**
5	*1/31 – 2/4*	*Graphing Logs, finding the inverse* **U6WS0**	*Review* **U6WS1**	*Review* **U6WS2**	*Changing from Exponential form to Log form & vice versa* **U6WS3**	*Review* **U6WS4**
6	*2/7 – 2/11*	*Composition of Functions* **U6WS5**	*Review* **U6WS6**	*Verifying Inverses* **U6WS7**	***End of 6 wk*** *Review* **U6WS8**	***Holiday*** *Lincoln Day*
7	*2/14 – 2/18*	*Review* **U6WS9**	*Evaluating Exponential and Log Expressions* **U6WS10**	***Jr Push***	*Review* **U6WS11**	***Duty Day***
8	*2/21 – 2/25*	***Holiday*** *Washington Day*	**Quiz**	*Review* **U6WS12**	*Review* **U6WS13**	**Unit 6** *Intro To Logs* **Test**
9	*2/28 – 3/4*	*Graphing Equations in 3-D* **U7WS1**	*Review* **U7WS2**	*Solving Systems of 3 Equations by Elimination* **U7WS3**	*Review* **U7WS4**	*Review* **U7WS5**
10	*3/7 – 3/11*	*Finding the Equation of a Quadratic* **U7WS6**	*Review* **U7WS7**	*Review* **U7WS8**	*Solving Simple Log Equations* **U7WS9**	*Review* **U7WS10**

#	Date					
11	3/14 – 3/18	*Review* **U7WS11**	*Solving Exponential Equations* **U7WS12**	*Review* **U7WS13**	*Properties of Logarithms* **U7WS15**	*Review* **U7WS16**
12	3/21 – 3/25	*Review* **U7WS17**	*Solving Logarithmic Equations* **U7WS18**	*Review* **U7WS19**	*Review* **U7WS20**	**Quiz**
13	3/28 – 4/1	*Review* **U7WS21**	*Review* **U7WS22**	**Unit 7** *3D & Solving Exp & Logs* **Test**	Open House *Review* **U7WS14** MAP Testing	*End of 6 wk* MAP Testing *Early Dismissal*
	4/4 – 4/8 *Spring Recess*	*Holiday*	*Holiday*	*Holiday*	*Holiday*	*Holiday*
14	4/11 – 4/15 MAP Testing Science Testing SBAC Math Testing	*Graphs of Polynomial Functions* **U8WS1**	*Review* **U8WS2**	*Review* **U8WS3**	SBAC Math Testing	SBAC Math Testing *Assembly Schedule*
15	4/18 – 4/22 SBAC Math Testing	SBAC Math Testing *Block 1,3,5*	SBAC Math Testing *Block 2,4,6*	*Writing Equations of Polynomials w/ Integer Roots* **U8WS4** Senior portfolios	*Review* **U8WS5** Senior portfolios	*Review* **U8WS6**
16	4/25 – 4/29 SBAC ELA Testing	*Review* **U8WS7**	*Complex Numbers* **U8WS8**	*Review* **U8WS9**	*Types of Roots* **U8WS10** *Block 1,3,5*	*Types of Roots* **U8WS10** *Block 2,4,6*
17	5/2 – 5/6 *AP Exams*	*Review* **U8WS11**	*Writing Equations of Polynomials w/ Complex Roots or irrational roots* **U8WS12**	*Review* **U8WS13**	*Polynomial division* **U8WS14**	*Review* **U8WS15**
18	5/9 – 5/13 *AP Exams*	*Review* **U8WS16**	**Quiz**	*Review* **U8WS17**	*Review* **U8WS18**	**Unit 8** *Polynomials* **Test**
19	5/16 – 5/20	*Factoring by Grouping*		*Factoring Cubics*		*Final Part I*
20	5/23 – 5/27	*Final Part II*			Senior fail list due	
21	5/30 – 6/3		*Finals 1,4/5*	*Finals 2,6*	*Finals 3,7*	*Duty Day*