



# Algebra 2 Standard

Mrs. McCullough, Spring 2026

We will meet for weekly for live Lessons: Tuesdays at 10AM

**\*\*Please see page 2 for NEW DBA requirements based on student enrollment type\*\***

Week	Dates	Assignments
1	1/5 – 1/9	<input type="checkbox"/> Text Mrs. McCullough with your first and last name and include the course. <input type="checkbox"/> Lesson 5.01 “Exponential Functions” <input type="checkbox"/> Lesson 5.02 “Logarithmic Functions”
2	1/12 – 1/16	<input type="checkbox"/> Lesson 5.03 “Exponential & Logarithmic Functions Mid-Module Check” <input type="checkbox"/> Lesson 5.04 “Module 5 DBA” <b>Flex students:</b> Schedule a phone call using the booking site (see pg. 2) <b>Full-time students:</b> You do not need to do this DBA if you are in good academic standing. Just turn in the DBA and write “full-time” and I will exempt it. You can text Mrs. McCullough for your Module 5 exam password.
3	1/19 – 1/23 <i>No school on 1/19</i>	<input type="checkbox"/> Lesson 5.05 “Graphing Exponential Functions” <input type="checkbox"/> Lesson 5.06 “Graphing Logarithmic Functions” <input type="checkbox"/> Lesson 5.07 “Module 5 Practice Exam”
4	1/26 – 1/30 <i>I will not be available Thursday or Friday.</i>	<input type="checkbox"/> Lesson 5.08 “Module 5 Exam Part One and Two” <input type="checkbox"/> Lesson 6.01 “Solving Systems of Equations Algebraically”
5	2/2 – 2/6	<input type="checkbox"/> Lesson 6.02 “Graphing Systems of Linear Equations” <input type="checkbox"/> Lesson 6.03 “Solving Systems of Nonlinear Equations”
6	2/9 – 2/13 <i>No school on 2/13</i>	<input type="checkbox"/> Lesson 6.04 “Graphing Systems of Nonlinear Equations” <input type="checkbox"/> Lesson 6.05 “Module 6 Practice Exam” <input type="checkbox"/> Lesson 6.06 “Module 6 DBA” <b>Flex students:</b> Schedule a phone call using the booking site (see pg. 2) <b>Full-time students:</b> Schedule a zoom meeting time using the booking site (see pg. 2) for this DBA. Be prepared to have your camera on. <a href="http://www.tinyurl.com/mcculloughzoom">www.tinyurl.com/mcculloughzoom</a>
7	2/16 -2/20 <i>No school on 2/16</i>	<input type="checkbox"/> Lesson 6.07 “Module 6 Part One and Two”
8	2/23 – 2/27	<input type="checkbox"/> Lesson 7.01 “Quadratic and Absolute Value Inequalities” <input type="checkbox"/> Lesson 7.02 “Systems of Inequalities”
9	3/2 – 3/6	<input type="checkbox"/> Lesson 7.03 “Square Root and Cube Root Functions” <input type="checkbox"/> Lesson 7.04 “Comparing Functions”
10	3/9 – 3/13 <i>No school on 3/13</i>	<input type="checkbox"/> Lesson 7.05 “Inequalities and Functions Quiz” <input type="checkbox"/> Lesson 7.07 “Segment Two Practice Exam”
3/16 – 3/20		<b>Spring Break</b> <b>Use this time to catch up if you are behind pace!</b>
11	3/23 – 3/27	<input type="checkbox"/> Lesson 7.08 “Module 8 DBA” <b>Flex students:</b> Schedule a phone call using the booking site (see pg. 2) <b>Full-time students:</b> You do not need to do this DBA if you are in good academic standing. Just turn in the DBA and write “full-time” and I will exempt it. You can text Mrs. McCullough for your Module 5 exam password.
12	3/30 – 4/3 <i>No school on 4/3</i>	<input type="checkbox"/> Lesson 7.09 “Segment Two Part One and Two Exam” ALL work must be completed prior to taking the segment exam. Once the segment exam is completed, your grade will be issued.

## Teacher Information:

Mrs. Emily McCullough

(904) 513-8310

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[www.tinyurl.com/mcculloughzoom](http://www.tinyurl.com/mcculloughzoom) (zoom link)

<https://tinyurl.com/mathbooking> (booking page)



Scan me!

## DBA Information:

A “Discussion Based Assessment (DBA)” is a time for the students to share what they have learned in the module with the teacher. Students may use notes but should not receive any additional support from another person (parent, guardian, tutor, sibling, friend, etc.). Students can prepare for the DBA by writing down three things they learned from the module, and students should be able to explain that to the teacher.

Be sure to book your DBA here: [www.tinyurl.com/mathbooking](http://www.tinyurl.com/mathbooking)

### DBA requirements are based on enrollment status:

Student Type	DBA Requirement
Full-time	Must attend a zoom meeting with camera to complete Module 6 DBA. Students will book their DBA time using the booking site. Be prepared for your DBA to take about 10 minutes. The student will be exempted from Modules 5 and 7 DBA if the student is in good academic standing, with no AI concerns.
Flex (Home Education, Part Time)	All Flex students must complete all DBAs. DBAs will be via phone call. Book your DBA using the booking site.