



TESTS/QUIZZES                      Approximately 80% of the grade  
(quizzes may or may not be announced and are usually 15-30 points, tests are always announced and are usually around 60-100 points)

- A comprehensive final will be given at the end of each semester. This final exam will count for 15-20% of your semester grade and will cover material from the entire semester.
- Letter grades are assigned as follows:

above 100%	A+	93-100%	A	90-92%	A-		
87-89%	B+	83-86%	B	80-82%	B-		
77-79%	C+	73-76%	C	70-72%	C-		
67-69%	D+	63-66%	D	60-62%	D-	0-59.9%	F
- **GET TO CLASS ON TIME!!** If you are tardy, you will first be warned. Subsequent tardies will be given demerits. This includes coming back from lunch. Repeat offenders will be referred to Mr. Lee.
- **HOW TO DO WELL IN ALGEBRA 2 HONORS:**
  - Take notes everyday! Write neatly and include the date, chapter, section, etc.
  - Do your homework everyday!
  - Do not wait until the night before a test to begin studying for that test! Study for any math test by working and re-working class examples, do some homework problems again, try some practice problems from the book and/or khanacademy.org.
  - Ask questions if you do not understand something, consult your “study buddy”
- **WHEN CAN I GET EXTRA HELP?**

There are several opportunities for extra help.

  - most mornings I will be here by 7:30
  - Wednesday and Thursday mornings during the late start
  - Thursdays during seminar period, get the pass from me to come see me
  - I’m usually around for a while after school on most days
  - Of course the best time to get help is during class when your questions will be fresh in your mind.

**\*\*\*\*\*CORONA VIRUS PRECAUTIONS:**

Be prepared for daily hand-sanitizer, masks on during class, desks spread out for social distancing, limited movement around the room, no sharing of supplies, and limited group work. We’re all in this together and we each need to do our part to stop the spread! More specific directions will be given as they become known.

**\*\*\*\*\*WHAT IF WE HAVE TO GO TO “ONLINE LEARNING/TEACHING”:**

The following expectations will be in place in the event we have to switch to online methods:

1. This is NOT vacation time!!! You need to be present and online following the livestream instruction each day that we will be in online mode. This will happen in a Zoom meeting, you need to be logged in at the beginning of the meeting time.
2. Attendance will be taken just like if we were all in the classroom. Students who repeatedly choose to not be present will not only miss out on important instruction but will be dealt with as a discipline issue.
3. Do the assigned work neatly and in pencil, pen is not acceptable for homework. Upload your assignments appropriately (instructions below) and make sure you check that it was indeed “Turned In”
4. Tests WILL be taken AT SCHOOL and will NOT be open-book or open-note.
5. The grading scale will remain the same. Quizzes/Homework may have less value during remote learning than during face-to-face learning.
6. You are expected to be familiar with Google Classroom and to check it every single day!
7. You are still expected to do your own work and put forth your best effort!

**\*\*\*\*\*DIRECTIONS FOR TURNING IN ASSIGNMENTS:**

You will be turning in your assignments by taking a picture and uploading it to me through the Google Classroom. You will need to have the Google Drive app installed on your phone. For iPhone users, scan a picture of your assignment using the Notes app (video link is below.) For Android users, watch the video for scanning directions (video link is below.) Save it to your Google Drive. Change the name of your image to the assignment page and problem numbers before uploading it to Drive.

When you go to the assignment in Google Classroom, on the right side will be a box with Your Work, +Add or Create. Click on this box, select the picture from Drive, then hit Turn In.

For further instruction, watch one of these videos:

for iPhone users <https://youtu.be/16nwB3P78GQ>

for Android users <https://youtu.be/WUz7R3luoes>

**ABOUT THE TEACHER:**

I graduated from St. Pius X in 1988 and then received my Bachelor of Science degree in Mathematics Education from University of Missouri- Columbia in 1992. I received my Masters degree in Mathematics Curriculum and Instruction from University of Missouri-Kansas City in 2001.

My first teaching job was here at St. Pius X in the fall of 1993. I remained at St. Pius X for 8 years, teaching Algebra 1, Algebra 2, and Geometry, also coaching Cheerleading and Dance Team. I “retired” in 2001 when my first child was born and then stayed home for the next 6 years with my two sons. I taught at North Kansas City High School for one year before returning to St. Pius X in August 2008.

I have two sons, Nick is a sophomore at Mizzou and Charlie is a senior at SPX, and we have a cat named Howard.

Some of my “favorites” are Pizza Shoppe pizza, the show Law & Order, doing yardwork, reading John Grisham books, and fast-walking (not quite ready for running:)

Please sign below that you have read and understand the class expectations. Return this sheet to me by Friday, August 21, 2019

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Student name printed \_\_\_\_\_ hour

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Student signature \_\_\_\_\_

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Parent/Guardian signature \_\_\_\_\_

Thank you in advance for your cooperation and effort to make this a great learning experience for all of us!!  
Please write any comments you have for me in the space below:

**YOUR FIRST HOMEWORK ASSIGNMENT IS ON THE BACK OF THIS PAGE!!!!**