



McKinley High School  
Miss Kajfasz  
2016 - 2017 School Year



**“TEACHERS DO NOT GIVE GRADES. STUDENTS EARN THEM.”**

**E-MAIL/WEBPAGE INFORMATION**

In order to facilitate more efficient communication with students and parents/guardians e-mail me at [kkajfasz@buffaloschools.org](mailto:kkajfasz@buffaloschools.org) for any class-related issues. Also, a Webpage has been set up for this course which will contain class notes, resources, course syllabus, assignments, grade information (grades and attendance can be seen on parent portal), and announcements: The link is: <http://www.buffaloschools.org/webpages/kkajfasz/>

**Remind 101 will be used to send out announcements, homework, and reminders.**

- Download Remind 101 App or Text 81010
  - Class Code:
    - Algebra 2 - @kajfasza2
    - Pre-Calculus - @kajfaszpc
- \*The expectation is every student and parent is to join the class.

**COURSE REQUIREMENTS**

**Students will:**

1. Keep a math binder for **all** work.
2. Complete assigned work.
  - Class work
  - Homework
3. Complete assessments.
4. Work cooperatively in groups and/or with a partner.
5. Actively participate in class.
6. Become fluent using the graphing calculator.

**GRADING BREAKDOWN/POLICY**

40% - Class Work/Homework  
15% - Quizzes  
30% - Tests & Quarterlies  
15% - Binder Check (Class organization)  
**Total: 100%**

**ATTENDANCE**

Each marking period, students will be able to earn up to 10 points on their marking period grade!

- 0 Absences = 10 points
- 1-5 Absences = 5 points
- Legal and illegal absences will count!
- Only acceptable absences are school field trips, college visitation, and school related activity.
- **No make ups will be allowed for class work, homework, quizzes, and tests. If missed it is an automatic 0!**
- **Lowest homework, quiz, test, and binder check will be dropped each marking period.**

## **SUPPLIES**

1. One, 1 1/2inch Binder
2. 5 Dividers
3. Loose Leaf Paper
4. Graph Paper
5. Pens and Pencils
6. Calculator – it is advised students invest in a graphing calculator (TI-nspire), but must have at least a scientific calculator (TI-30 XIIS)

**WE WILL WORK HARD TOGETHER TO HAVE A SUCCESSFUL YEAR!!!**