



ALGEBRA I SYLLABUS

MS. OVIawe

2021-2022



Contact Information

Teacher: Ms. Etinosa Oviawe

Email: etinosa.oviaawe@fortbendisd.com

Ph: 281-329-2509 Room: T-104

Tutorials: Th 3-4pm, Conference: 4th Pd (A-day)

100/0

100% Responsibility of
your OWN success

0%Excuses

Supplies

- Notebook
- Folder
- Pen/Pencil

All additional
supplies will be
provided for
students

Grading Information

You will earn grades in:

- Interactive Notebooks
- Warm-ups
- Classwork
- Quizzes
- Activities
- Group Work
- Tests/Projects

Online Resources

We will use a variety of online
resources such as Clever – MathXL,
Desmos, Flipgrid, Office 365,
WeVideo, Padlet, Ti-Nspire
Explorations and Delta Math (see
Schoolology for username and
password).

Block Bell Schedule

1 st & 5 th	7:30 am	9:00 am
2 nd & 6 th	9:05 am	10:55 am
3 rd & 7 th	11:00 am	1:10 pm
B lunch	11:50 am	12:20 pm
4 th & 8 th	1:15 pm	2:45 pm

Expect Me to...

- Offer quality instruction
- Provide extra help
- Create a positive learning environment
- Give fair grades as evaluation of learning
- Show respect
- Enforce fairness
- Give my best effort each day

Homework Policy

Homework: Students are required to
check Schoolology daily for assignments,
upcoming events, and test/quiz dates.
Updated Grades are posted in Skyward.

Make-Up Work & Missing assignments:
Accepted for full credit after an **excused
absence** according to school/district
policy.

Late Work Policy: accepted with a 10-
point penalty off for each day late
(maximum 5 days late).

Academic Dishonesty: any student
engaged in academic dishonesty will
receive disciplinary actions

Reteach & Retest: Teacher reviews test,
reteaches next day and offers test
corrections. Students scoring <70% must
retest after attending tutorials.

Classroom Rules & Expectations

- ★ We will adhere to FBISD Code of Student Conduct, Dress Code and Attendance Policy
- ★ We will bring all materials to class and be engaged from bell to bell
- ★ We will comply with all adult directives and follow directions the first time given
- ★ We will try our best and have assignments neatly and fully completed
- ★ We will use language and exhibit behavior appropriate for an educational institution
- ★ We will refrain from cell phone use until the last five minutes of class

Consequences

- ★ 1st offense: Verbal/Written warning
- ★ 2nd offense: Teacher Conference & Discipline Log
- ★ 3rd offense: Parent Conference/ Detention
- ★ 4th offense: Administration Referral

**Consequences may vary depending on the offense. See
School policies for more information.

Algebra I Course Description

This course serves as a foundation for all higher-level mathematics courses. It focuses on the development of functions and the understanding of functional relationships. Students investigate algebra through problem solving in real-world situations. Students will participate in developing tables, coordinate graphing, algebraic analysis, and linear and quadratic equations and their graphs using appropriate technology- graphing calculator TI-Nspire CX.

First Semester	Second Semester
<i>Solving Linear Functions</i>	<i>Linear Inequalities</i>
<i>Equations & Inequalities</i>	<i>Operations of Polynomials</i>
<i>Graphing & Writing Linear Functions & Equations</i>	<i>Graphs of Quadratic Functions</i>
<i>Applications of Linear Functions</i>	<i>Solving Quadratic Functions</i>
<i>Systems of Linear Equations</i>	<i>Exponential Functions</i>