



Teacher: Mrs. Kelly

Email: gkelly@yisd.net

Google Classroom Code: 2nd- 4fbpr3, 3rd- 3d1lg99, 4th- 79dnx9, 7th- d5di4h

Remind YWLA Code: @ywla2024

Remind Class Code: @kellyalg2, @kellyalg3, @kellyalg4, @kellyalg7

Conference: 7:45- 8:30 am **M, T, W, and Th**

M1615 -- 8 ALGEBRA PRE-ADVANCED PLACEMENT

Course Description:

M1615 ALGEBRA I PRE-ADVANCED PLACEMENT All essential knowledge and skills in Algebra I are taught, plus: exploration of additional topics, extensive use and development of problem-solving strategies, opportunity for individual research and/or project development, and College Board guidelines in preparation for SAT Math testing. Note: Students enrolled in this course will take the Algebra I EOC only.

Workshop Day/Time: Thursday 3:30- 4:05 pm

Calendar (subject to change due to tests, holidays, early release days, and unforeseen circumstances):

Equations and Inequalities (*August 29- September 20*)

Functions (*September 23- November 4*)

Extensions of Linear Concepts (*November 5- December 19*)

Exponents, Radicals, and Polynomials (*January 7- February 21*)

Quadratic Functions (*February 24- April 17*)

Exponential Functions (*April 20- May 1*)

Homework, Quizzes, Tests, Projects, and 9 Weeks Tests:

Quizzes are given on an "as needed" basis by the teacher's discretion.

FALL

1st 9wk-

4.5 wk Tests, *September 23-27, 2019*

9wk Tests, *October 17-25, 2019*

2nd 9wk-

9wk Tests, *December 9-17, 2019*

SPRING

3rd 9wk-

4.5 wk Tests, *February 3-7, 2019*

9wk Tests, *February 27- March 6, 2019*



YSLETA INDEPENDENT SCHOOL DISTRICT
**YOUNG WOMEN'S
LEADERSHIP
ACADEMY**

**Algebra I
M1615
2019-2020**

4th 9wk-

9wk Test, **IN CLASS** EOY Project *May 11-22, 2019*

School-Wide Expectations:

Five Ps: be Prompt, Prepared, Productive, Polite, and Passionate

Parent Homework:

Please review with your daughter the agenda, ISN notes, **weekly homework in ISN** (project overviews, and **test dates**).

Parents and students need to sign acknowledgment of this syllabus through the student's _____ class in Google Classroom by the end of the first week of school.