

Lindsey Fleegle
College Algebra/MAT 151

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Dual Enrollment - Mountain Ridge

Rio Salado College – 2323 W. 1st

65281 – (480) 521-3521

Course: MAT 151

College Algebra

Semester: Fall 2024 or Spring 2025

Fall 17905

Spring 2043

This course includes the study of functions and relations, systems of both linear and exponential growth and decay, polynomial expressions, equations, and inequalities. This course aligns with the Core Standards and/or national standards for achievement.

By the time the student completes this course, the student will be able to:

1. Analyze and interpret the behavior of a function, including increasing or decreasing.

During the semester we will be using Math XL which is a computer program that will have homework or classwork to complete. Students can access this through Clever. You can access Clever through the portal or the DVUSD start page. Students will upload their work to Canvas once completed.

- 1) Do not talk when the teacher is talking.
- 2) Be in your seat or go to sweep.
- 3) Items only used in math class on desk (bags, purses, etc. must be on the floor)
- 4) Come to class prepared (notebook, paper, pencil/pen, and calculator).
- 5) No gum, food, or

students. For Mountain Ridge parents/guardians without home computer access, a computer with guest log-in capability is available in the Counseling Conference Room.

In addition to the Academic Prep times built into our schedule each week, additional assistance/tutoring is provided on a weekly basis both by MRHS and individually by instructors. These office hours will be posted in my classroom, website, and/or Canvas at the start of each week. I will demonstrate to the students how to find my availability each week.

After an absence a student has one school day for each day missed to make up work/tests, regardless of the number of days absent. If many days were missed, please schedule an appointment with me to formulate a plan for the completion of make-up work. Make-up work for extended absences (over 3 days) may be requested through the Counseling Office and picked up there.

An assignment is considered missing work when it is not submitted by the due date.

Missing work will be treated as such:

- The assignment will be marked with the "Missing" special code in the gradebook
- A will be entered as the score for the assignment in the gradebook
- No Evidence (NE) will be entered for the standards attached to the assignment

No late work will be accepted in this course due to being a college level dual enrollment course. All deadlines are hard deadlines. If you are absent, please see the absent work section above to make up the work missed during an absence.

Due to being a dual enrollment course, students are given ONE retake per semester on a 100 point assessment. The maximum score on a retake is an 80%

To earn a retake opportunity, a student must complete all of the following:

- Consult with the teacher
- Submit a reassessment plan or application, if required by the teacher
- The reassessment plan may include all formative coursework related to the content/skill

To earn a retake opportunity, a student must complete all of the following:

- The student must meet with the teacher and go over the initial assessment fully before earning the opportunity™n

beginning with a phone call home and progressing to office referrals for repeated or more serious offenses. See the Student Rights and Responsibilities consequence chart in the handbook for more specific descriptions of infractions and consequences.

- Notebook for math OR organized Google folder with notes
- Pencil/Pen
- Paper
- Graphing calculator TI-83, TI-83 PLUS, TI-84, or TI-84 (PLUS)
- Chromebook (charged daily)

A TI-83, TI-83 PLUS, TI-84, or TI-84 PLUS calculator is necessary for the successful completion of all math classes at Mountain Ridge High School. Due to district policy students will not be allowed to use cell phones or computers as a calculator on assessments (quizzes, test, etc.)

In the Deer Valley Unified School District, we are committed to providing our students with the best possible education while ensuring their safety, privacy, and well-being. As part of our ongoing efforts to enhance learning experiences, teachers may incorporate generative Artificial Intelligence (AI) in the classroom for students.

Students must adhere to the specific guidelines provided in the assignment details. If no guidance around the use of generative AI is provided, students should follow the “restrictive” level (see chart). Teachers should direct students to contact their teacher before submitting classwork if the student is unsure if the tool or website they are using is permitted on a specific assignment.

