

Math 1050: College Algebra.

Text: Stewart, Redlin & Watson, College Algebra, 4th edition.

Homework, Quizzes	20?	Calculators are not allowed on the exams.
Midterm I-IV	40?	
Final	40?	
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	100?	

E	D-	D	D+	C-	C	C+	B-	B	B+	A-	A	
< 45	45	50	55	60	65	70	75	80	85	90	95	100

What do you need to do to succeed in this class? Prepare for every class and actively participate. Do all the homework. When you feel you need extra help and guidance, *immediately* take action. The homework, quizzes and midterms are tools for you to learn. The more mistakes you make, and *subsequently work to understand and correct*, the better you'll do on the final. The midterm grade is the best indicator of how you will do on the final. If your midterm grade is low, *you* will need to make some changes. I will help you with that. Also the Math Lab, located in LA201, provides resources for students taking UVSC math courses. Services include walk-in tutoring, on-line tutoring, video lectures, workshops on selected math topics, and a group study room. Open MTWR 8 am–9 pm, F 8 am–5 pm, Sa 10 am–3 pm.

Attention Students with Disabilities: If you have any disability which may impair your ability to successfully complete this course, please contact the Accessibility Services Office, 863-8747, WB-146. Academic accommodations are granted for all students who have qualified documented disabilities. All services are coordinated with the Accessibility Services office. Accommodations are coordinated with the instructor and the Accessibility Services counselor.

Department standards for this course include the requirements that students be able to:

- (1) Perform basic algebraic and arithmetic operations using their knowledge of mathematical facts, rules, and properties;
- (2) Recognize and use their knowledge of a wide variety of mathematical definitions, terms, symbols, expressions, statements, formulas, procedures, and methods taught or used in the course; and
- (3) Solve problems by selecting the most appropriate mathematical formula, procedure, or method from among several formulas, procedures, or methods known by the student.

Last day to audit is ?; last day to withdraw is ?