

Math D212.27 – Winter 2020 CRN33351 Miss Gawbill MW 4:00 – 6:15 pm Room MLC 108

Message Phone # \_\_\_\_\_ Email: gawbilljanet@fhda.edu MW 3:25p.m. in Study area  
upstairs in the MLC Building

**PREREQUISITE:** A passing score on the placement test or a C or better in Math 210 or an equivalent course.

**TEXT:** *Intermediate Algebra*, 7th edition, Robert Blitzer or customized edition

**I cannot cover all examples of the different homework problems; therefore, it is important for you to read your textbook & the examples in the book, study your notes & get help in the math tutorial center.**

**SUPPLIES:** Graph paper, ruler and **Scientific Calculator or Graphing Calculator TI-84 Plus**

**Attendance:** Attendance is mandatory; Last day to drop with no grade is January 19<sup>th</sup>; the last day to drop is late February. If the student does not complete the paper work to drop the class, a grade of F will be given for the quarter. Students are to be on time to each class to take quizzes and tests. No extra time will be given to a student who arrives late. **A student must attend the first two weeks of class (all days) otherwise they may be dropped on the 2<sup>nd</sup> week.**

**NO Phones, Cameras, iPhones, Ipads, Ipods, I-Touch, recording, taking pictures (or anything else I left out) cannot be on or used in class at any time. No checking of emails, tweets, Im, or anything else I have left out.** De Anza College will enforce all policies and procedures set forth in the *Standards of Student Conduct* (see catalog). Any student disrupting a class will be asked to leave the classroom. Administrative follow-up may result. **DO NOT DO ANY QUIZZES OR TESTS IN PEN, ALL TO BE DONE IN PENCIL.**

**QUIZZES/Worksheets:** There will be six quizzes 25 points each which will cover the assigned homework for the week. The dates for the quizzes are as scheduled on the calendar (which may be changed by the instructor). The lowest quiz will be dropped at the end of the quarter. **THERE ARE NO MAKE-UPS FOR QUIZZES. There will be 24-26 worksheets, 5 points each there are no make-ups and late worksheets not accepted. I will take the best of 21 worksheets.**

**HOMEWORK:** Homework assignments **will be designated in class.** These homework sets need to be attempted on a class to class basis. Homework is to be done each night as assigned and will be reviewed during each class meeting. Homework will carry a value of “5” points per class session and must be turned in on time. No late work will be accepted.

**EXAMS:** There will be three **one-hour** exams as scheduled on the calendar. There are **NO MAKE-UPS.** The lowest test grade may be replaced by the final exam grade. If one exam is missed for a verified absence that exam will be replaced by the final exam grade. A student who misses the final exam and does not contact the instructor will receive an "F" for the course. The final exam must be taken to receive a grade for the course. The final will be a comprehensive exam which will consist of multiple-choice questions. Each student may need to bring a calculator to the final exam.

**The final grade will consist of following:**

		<b>Points</b>	A: 93 -100%	C: 70 – 75%
<b>GRADING:</b>	3 Exams	300	A-: 90 - 92%	D+: 67 – 69%
	Max quiz (best of five)	125	B+: 87 - 89%	D: 63 – 66%
	Worksheets (best of 21)	105	B: 83 - 86%	D-: 60 - 62%
	Homework	70	B-: 80-82%	
	Final Exam	150	C+: 76 – 79%	F: below 60%,
	<u>TOTAL POINTS</u>	750		

**Student Learning Outcome(s):**

\*Evaluate real-world situations and distinguish between and apply linear and quadratic function models appropriately.

\*Analyze, interpret, and communicate results of linear and quadratic models in a logical manner from four points of view - visual, formula, numerical, and written.

\*Demonstrate an appreciation and awareness of applications in their daily lives.