Course: Math 212 – 11391 MATH-212 – Section 7

Course Details: Time: 3:00 to 5:15 p.m., Days: MTWR, Rm. S45, Term: Summer 2017

College: De Anza College, PSME Division, Mathematics Department

Instructor: Dr. Mo Rezvani

Contact: rezvanimohamad@fhda.edu (Always start your e-mail subject line with "Math-212")

Office: S43 – Math Tutorial Lab

Office Hours: By appointment

Text: Intermediate Algebra for College Students, by: Robert Blitzer, 7th edition, Pearson Publishing

Homework: Will be assigned, and you are responsible to do the homework. Homework will be randomly collected. Homework will not be graded.

Tests: Plan on giving 3 tests. The lowest graded test will be dropped. The tests will be 60% of your grade (30% each). Absolutely no make ups will be given. Test dates may/will change. It will be announced in class. It is your responsibility to note the date changes and be present.

Attendance: I will take attendance. If you are late 10 minutes or more to the class or you leave 10 minutes or more earlier than class is dismissed, you will be considered absent.

Midterm: None

Final: One final will be given. Absolutely no make ups will be given. If you have a conflict for final exam date with another class, you must inform me within the first 4 weeks of classes. No exceptions. Final will be 40% of your grade.

Make ups: Absolutely no make ups will be given.

Scaling/Curving: The scores you make in tests and final mathematically decides your grade. No scaling/curving will be done.

Cheating: Will NOT be tolerated. It will result in an "F" for that test/midterm/final and may lead to an "F" for the course.

Grades: A: 90% to 100%; B+: 87% to 89.99%; B: 83% to 86.99%; B-: 80% to 82.99%; C+: 77% to 79.99%; C: 77% to 70%; D: 60% to 70%, F: 0% to 59.99%.

Final Exam: It is student's responsibility to check and verify date and time. The date and time may change as the quarter progresses.

Drop Policy: It is the responsibility of the student to drop the class after he/she attends the first session.

Course Outcome: 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.

Note:	Tests dates may/will change. Changes will be announced in class. It is your (student) responsibility to attend the classes and be up to date and current on tests and midterm dates. It is the student's responsibility to check and confirm the final exam date and time.

Week	Week Start Date (Monday)	Monday	Tuesday	Wednesday	Thursday
1	3-Jul	1.1, 1.5	No Classes	1.6	2.1, 2.2
2	10-Jul	2.3	2.4, 2.5	3.1	Test 1
3	17-Jul	3.2, 4.1	4.4	5.1	5.2, 5.3
4	24-Jul	5.4	Test 2	5.5, 5.6	5.7
5	31-Jul	7.1, 7.7	Review	Test 3	8.1
6	7-Aug	8.2	8.3	Review	Final Exam

<u>It is the responsibility of the student to confirm the dates below</u> Last Day for Adds July 09, 2017 Census Date July 11, 2017 Last Day for Refund July 05, 2017 Last Day for Drops w/o W July 10, 2017 Last Day for Drops August 02, 2017 Last Day for Pas/No-Pass July 07, 2017	
(a) = Skip Scientific Notation	

MATH 212 – HW Problems – Summer 2017 – Dr. Mo Rezvani

Section 1.1 – Every other odd ones from 1 to 98 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 1.5 – Every other odd ones from 1 to 74 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 1.6 - Every other odd ones from 1 to 124 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 2.1 – Odd ones from 1 to 34 (example: 1, 3, 5, 7, 9, 11, ...)

Section 2.2 - Odd ones from 1 to 52 (example: 1, 3, 5, 7, 9, 11, ...)

Section 2.3 - Odd ones from 1 to 66 (example: 1, 3, 5, 7, 9, 11, ...)

Section 2.4 - Every other odd ones from 1 to 86 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 2.5 - Odd ones from 1 to 72 (example: 1, 3, 5, 7, 9, 11, ...)

Section 3.1 - Every other odd ones from 1 to 81 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 3.2 - Odd ones from 1 to 50 (example: 1, 3, 5, 7, 9, 11, ...)

Section 4.1 - Every other odd ones from 1 to 60 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 4.4 - Every other odd ones from 1 to 46 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 5.1 - Every other odd ones from 1 to 48 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 5.2 – Every other odd ones from 1 to 102 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 5.3 - Odd ones from 1 to 78 (example: 1, 3, 5, 7, 9, 11, ...)

Section 5.4 - Odd ones from 1 to 92 (example: 1, 3, 5, 7, 9, 11, ...)

Section 5.5 - Odd ones from 1 to 94 (example: 1, 3, 5, 7, 9, 11, ...)

Section 5.6 - Odd ones from 1 to 68 (example: 1, 3, 5, 7, 9, 11, ...)

Section 5.7 - Odd ones from 1 to 45 (example: 1, 3, 5, 7, 9, 11, ...)

Section 7.1 - Odd ones from 1 to 90 (example: 1, 3, 5, 7, 9, 11, ...)

Section 7.7 - Odd ones from 1 to 100 (example: 1, 3, 5, 7, 9, 11, ...)

Section 8.1 – Every other odd ones from 1 to 62 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 8.2 – Every other odd ones from 1 to 64 (example: 1, 5, 9, 13, 17, 21, , 25, ...)

Section 8.3 - Odd ones from 1 to 44 (example: 1, 3, 5, 7, 9, 11, ...)