Course: Math 212-Sec 22

Course Details: Time: 6:30-8:45 p.m., **Days**: T,TH, ONLINE, **Term**: SPRING 2020 **College:** De Anza College, PSME Division, Mathematics Department

This Syllabus is subject to change.

Instructor: Maryam Arvizu Contact: arvizumaryam@fhda.edu (Always start your e-mail subject line with "Math-11-63 ") Office: On zoom/Email Office Hours: Tue, after class ConferZoom/Zoom

Text: The pdf files for sections we cover will be available on Canvas in "Files" section.

Grading Policies

This Policy in extreme cases is subject to change. Your grade will be calculated as follows:

Final Exam: ... 28 %

It is the responsibility of the student to confirm the dates below

April 25: Last day to add classes April 26: Last day to drop classes for full refund or credit April 26: Last day to drop classes without a W May 8: Last day to request "Pass/No Pass" for full-length classes May 23-25: Memorial Day Weekend - Campus Closed June 5: Last day to drop classes with a "W" June 22-26: Final exams

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%.

There will be two exams beside the final. All together 3 exam. All exams will be online timed.

You can submit your exam as pdf file or take pictures and submit an image file. The have to be submit before the due date/time to be accepted.

You may use a scientific/graphing calculator on all exams. You may use one 3x5 index card (both sides) of your own notes on each exam.

<u>There are no make-up exams</u>, Please be ready to take your exams on the scheduled days and times. The days and times will be on our tentative schedule.

Final: One final will be given. Absolutely no make ups will be given.

The forth week of June. Thursday 25th from 6:15 PM to 8:15 PM

The Hw problems for each section along with its due date will be available on Canvas.

Working on your homework is the best way to study for the exams. The Questions on the exams are very similar to your homework problems.

Student Learning Outcome(s):

*Identify, evaluate, and utilize appropriate linear and probability optimization models and communicate results.

*Compare, evaluate, judge, make informed decisions, and communicate results about various financial opportunities by applying the mathematical concepts and principles of the time value of money.