# De Anza College.        Summer 2020.        Math 114-09

**Course Details:** Time: 3:15 pm -5:00 p.m., **Days**: M, T, W, TH, ONLINE , **Term**: Summer 2020

**College:** De Anza College, PSME Division, Mathematics Department

**Instructor:** Neelam Shukla

**Contact:** Shuklaneelam@fhda.edu

(Always start your e-mail subject line with "Math-114-09-Summer")

**Office:** On Canvas/Email      **Office Hours:** Wednesday, Friday 7 pm-7:45 pm Through Confer Zoom On Canvas.

**Text:**  Intermediate Algebra by Blitzer 7th edition

**We will be using Pearson for our class this quarter for online homework and e-book.**

## Grading Policies

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

5 **Exams**     48% (Withdraw one least score)        **Final Exam:**  15 %
**Homework**    22%                                    **6 Quizzes (Lowest will be dropped)** 15%

**Grades:** A: 90% to 100%;A-: 88% to 89.99% B+: 86% to 87.99 %; 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%.

## Exams

There will be four exams beside the final. One least score of exam will be dropped. All exams will be online timed. 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.

**There are no make-up exams** ,  Please be ready to take your exams on the scheduled days and times. The days and times will be on our tentative schedule. You will get notifications via Canvas for all the assignments due.

**Final:** One final will be given. Absolutely no make ups will be given. If there is a conflict with another class on your final exam date, please make arrangements by informing me within the first 4 weeks of classes. No exceptions.

## Quizzes

We have 5 online timed quizzes. The lowest Quiz will be dropped. I will make quizzes available over a period of one or two days, but you can only take it once and it will be. It will be timed. The dates will be on our tentative schedule.

## Homework

The HW problems for each section along with its due date will be available on MML with Pearson Late HW will NOT be accepted. Be sure to take advantage of its availability and submit

them on time.

**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.**

**Final Exam**     **6th August 3pm to 5 pm**

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<u>Student Learning Outcome(s):</u>

*Evaluate real-world situations and distinguish between and apply exponential, logarithmic, rational, and discrete function models appropriately.

*Analyze, interpret, and communicate results of exponential, logarithmic, rational, and discrete models in a logical manner from four points of view - visual, formula, numerical, and written.