

# Math 109 – 10 Summer 2022 CRN:13391

Professor Abdul Ghor

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<b>Class time:</b>	Monday - Thursday 12:30pm - 2:45 pm Room: MLC 108
<b>Pre REQUISITE</b>	NONE
<b>Text:</b>	Intermediate Algebra For Statistics 2 <sup>nd</sup> edition by Lehmann, Jay
<b>Supplies:</b>	Required text book, graph Paper, ruler, and a scientific calculator.
<b>Attendance:</b>	A student may be dropped on their third absence. Dropping is the student responsibility
<b>Homework:</b>	Homework and classwork will be assigned and collected weekly, and should be kept in a binder that will be checked on the last day of class.
<b>Exams:</b>	There will be three exams and quizzes. No make-up exams allowed.  A missed exam, other than the mandatory final exam, will be replaced by the average of all exams.  Test/Quizzes 90% Homework/Class participation: 10%
<b>Grading:</b>	90 – 100 A 80 – 89 B 70 – 79 C 60 – 69 D 0 – 59 F
<b>Important Dates:</b>	First day: Monday, June 27, 2022 . Final Exam: Thursday, August 4, 2022.
<b>Note:</b>	Topics, expectations, and important dates will be discussed on the first day of class. Together, we can make it a rewarding and challenging quarter. I look forward working with you.

## **Dropping the Course**

If you wish to drop the course, it is your responsibility to either drop online from the De Anza Web site or fill out a drop form and turn it into admissions and records. I do not need to sign the drop slip. Please inform me by Catalyst email if you do drop. IT IS YOUR RESPONSIBILITY TO DROP OR WITHDRAW IF YOU NEED TO.

## **Cheating**

Students who submit the work of others as their own or cheat on exams or other assignments will receive a failing grade in the course and will be reported to college authorities.

**Student Learning Outcome(s):**

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

\*Analyze, interpret, and communicate results of linear and exponential models in a logical manner.

\*Organize sample data by constructing and/or evaluating tables, graphs, and numerical measures of characteristics of data.

**Office Hours:**