

Math D114. 37 Winter 2025 CRN: 38543

Professor Abdul Ghori Email: ghoriabdul@fhda.edu ghor1951@yahoo.com
Tuesday, Thursday 4:00pm – 6:15pm Room G – 2

Student Learning Object: Evaluate real world situations and distinguish between and
(S.L.O) apply, exponential, logarithmic, rational, and discrete function
models appropriately. Analyze, interpret, and communicate
results of exponential, logarithmic, and rational models in a
logical manner from four points of view - visual, formula,
numerical, and written.

Office Hours: Tuesday, Thursday 6:30pm – 7:30pm Tutorial Center or by appointment.

Pre Requisite: Math 212 or equivalent.

Textbook: Intermediate Algebra, 7th edition by Robert Blitzer

Attendance: This is a fully on-campus class. Students are required to attend the class
in order to succeed. Doping the class is the students responsibility.

Homework: 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.

Exams: There will be three exams and quizzes. No make-up exams allowed.

Grading: Tests / Quizzes 90% Homework / Class participation 10%
90 - 100 A 80 – 89 B 70 – 79 C 60 - 69 D 0 - 59 F

You will be graded on the correctness and completeness of all your work
(Homework, classwork, group projects, quizzes, tests, and final exam)

Important Dates: First day: Tuesday January 6, 2025
Final exam: Thursday, March 26, 2025

Disability Accommodation Support:

Students who have been found to be eligible for accommodations by Disability Support Services (DSS), please followup to ensure that your accommodations have been authorized for the current quarter. If you are not registered with DDS and need accommodations, please go to DDS office in the registration and student services building room 141 for eligibility information and how to receive support services. You can also go online to <https://www.deanza.edu/dsps> for additional information.

Student Learning Outcome(s):

- 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, and rational models in a logical manner from four points of view - visual, formula, numerical, and written.

Office Hours:

T,TH 06:30 PM 07:30 PM In-Person Tutorial Center on campus