

## De Anza Community College

Instructor: F. Mosh (E-mail: moshfarshod@fhda.edu)

Office Hours: 3:30Pm-4:00Pm and 6:00Pm to 6:30Pm M, T, W, Th

### Requirements:

- Text: you can use any text plus instructor's hand out Provided by instructor.
- Binder to keep Exams, Tests, Quizzes, H.W, Labs and class notes.
- Calculator TI 83 or TI 84. (I am not familiar with other Calculators)
- **NOTE:** All work is to be done in **PENCIL** (Test or Exam written in pen will not be graded and it counts as zero).

### **Students Outcome Statements (SLO)**

- Organize, analyze, and utilize appropriate methods to draw conclusions based on sample data by constructing and/or evaluating tables, graphs, and numerical measures of characteristics of data.
- Identify, evaluate, interpret and describe data distributions through the study of sampling distributions and probability theory.
- Collecting data, interpret, compose and defend conjectures, and communicate the results of random data using statistical analyses such as interval and point estimates, hypothesis tests, and regression analysis.

Attendance: Attendance is mandatory. Student will lose **ONE** point for each tardy (being in class after the class is started. I go by school computer time and I don't care about time on your watch) and **TWO** points per hour for each absent (being in class after 15 min of start of the class or leaving early).

Each student *can earn up to 6 points*. 1 point for signed green sheet (*on the first day*) and 1 point for calculated and signed record sheet (*on the last day*) plus 3 points form diagnostic test on the first day and 1 point for IDs (*on the first day*). You can use these points against your tardy and absents in case of emergencies, sickness, religious holidays, or anything else that I did not mentioned here.

Any student who does not show up to the class on first or second week of classes will be dropped from roster.

### **How to success in this course:**

- 1- Read the sections assigned and do the class assignments.
- 2- Attend the class (**2%**) and participate in class (**2%**)
- 3- Finish all the class work in class and do your homework (**2%**).
- 4- Take all the comprehensive tests (**30%for three tests**) there is no make-up.
- 5- Take all the comprehensive exams (**40% for two exams**) there is no make-up.
- 6- Do work with partners in a group for class presentation. (**10%**)
- 7- Do well on the comprehensive Final (**10% Final**)
- 8- Make sure to follow the class rules and directions correctly (**4%**)

## Student Conduct and Class etiquette:

1-Any student who is disruptive will be asked to leave the class quietly.

Some class distractions are including:

- a) Talking during lecture
- b) Having strong odor such as cigarette or sweat odor.
- c) Making unnecessary noise with pen or paper.

2- Cellular phones, iPods, iPhones, Game boys, head set, and any other gadgets similar to these, are banned. Make sure they are off and out of my sight.

**Communication devices off during class time.** (discuss emergency accommodations with instructor)

3- Absolutely no food or drinks in class. (Water bottle with cap is okay)

Leave the food or drinks outside of the class or put them in your backpack.

4- Proper seating and etiquette

- a) Seating up right
- b) Face toward the board
- c) Do not use the other desk as leg or arm rest
- d) No hat, beanie, or sunglasses in classroom
- e) After making the seating chart for the class, you are responsible for your proper arrangement and cleanness of the seat and its surrounding.
- f) Your desk must be clear of Bags, backpack, phone, hat and all necessary items.

The student will lose two points for any of the above incidents.

5- Any communication during exams/quizzes or any indication of cheating results in failing the course. So, you are responsible for your exam paper.

6- Read the section and list your questions before the section is presented in class. Make sure to ask all your questions before the class is moved on to a new topic.

7- If there are any personal issues that might interfere with your performance in this class, please contact [kueksiew@fhda.edu](mailto:kueksiew@fhda.edu) (408) 864-8868 to help you. I treat all students equal.

NAME-----Signature-----

