DE ANZA COLLEGE Math DEPARTMENT

Introductory Statistics Math D010-45Y CRN-27241 (26th Sept- 16th Dec)

INSTRUCTOR: Neelam Shukla
Required Materials: *Please use the link below to download the book for free:*
https://openstax.org/details/introductory-statistics
Class Time and days: This is a hybrid class; all the material will be provided online.
Thursday: On Campus 3:30pm – 5: 20 pm Room number: MLC109. **All the exams will
be in class, make sure to be in the class on Thursdays.**
Contacting the instructor:
Email: shuklaneelam@fhda.edu (For course related emails, please use Canvas Inbox
and I will reply within 24 to 48 hours)
Mobile: (408)913-5225

==Course Requirements:==
- **Windows PC or laptop, Mac or Macbook, or Chromebook:** This class **cannot be
  taken on a phone**, regardless of its make or model, and cannot be taken on an iPad
  either.
- **Orientation video**: Try to attend the orientation via Canvas or watch the video, it is **very
  important** that you watch the videos **as soon as possible**. They will explain how the
  class will run, how to pay for WebAssign for online homework. and the online textbook,
  and how and why to make a timely start in the class.
- **learning modules, exercises, quizzes, and exams:** The modules, exercises, quizzes,
  and exams (In class, dates will be posted on Canvas) are where you will earn 100% of
  your points in this class. You have 4 quizzes, 3 exams, 4 labs ,1 Final Exam and 12
  homework assignments. One least exam, quiz and homework score will be dropped at
  the end.
- **Online Homework:** There is an online homework via WebAssign, register via canvas (Do
  not buy any add code outside canvas.
  Grading Policy: Each student's course grade will be determined by the *percentage* of
  the total points possible in the class earned by that student in the current quarter.
  A Word About How I Round Grade Percentages:
  I will round a grade of 91.5% or more up to 92%, so that would earn a letter grade of A,
  but I will not round a grade of 91.4999%. So that would earn an A-. I use the same rule
  for all the other breakpoints listed in the above schedule.

% Of the Points Earned	Letter Grade
92-98%	A
90-91%	A-
88-89%	B+
82-87%	B
80-81%	B-
78-79%	C+
70-77%	C
67-69%	D+
58-66%	D
55%-57%	D-
Less than 55%	F

Grade Reporting:

All grade reporting will be done inside Canvas. See the orientation video "How to Check Your
Grade So Far" on the course website in Canvas for details.

Academic Integrity Policy:

All online work must be performed individually by you. If you assist others on an online exam or quiz, or accept the assistance of others, **you have cheated**. If caught, you will receive a **failing grade** on all assignments I have reason to believe you likely cheated on, and your name will be reported to the **Dean of Student Affairs** of De Anza College for possible further disciplinary action, up to and including suspension from De Anza College for a period of up to three years.

Important dates *(all dates are in 2022)***:**
Monday, Sept. 26 – Recommended date by which you should read this course syllabus, watch the orientation videos available in Canvas, and complete syllabus Quiz assignment.
Sunday, Oct. 2 – The chapter 1 homework is due by 11:59 pm on this date.
Sunday, Oct. 9 – The chapter 2 homework is due by 11:59 pm on this date.

Quiz1 (chapter 1,2) is due by 11:59 pm on this date.
Thursday, Oct. 13 Lab 1 Due by 11:59 pm
Sunday, Oct. 16 – The chapter 3 homework is due by 11:59 pm on this date.
 Thursday, Oct. 20 – The chapter 4 homework is due by 11:59 pm on this date.
Exam1 (Chapter1-4) **on campus** MLC 109, please do not miss or ask for an extension)
Sunday, Oct. 30 – The chapter 5 homework is due by 11:59 pm on this date.

Quiz 2 (chapter 3-5) is due by 11:59 pm on this date.
Sunday, Nov. 6 – The chapter 6 and 7 homework and **Lab2** is due by 11:59 pm on this date.
Thursday, Nov. 10 –chapter 8 homework is due by 11:59 pm on this date.

Sunday Nov.13 Quiz 3 (chapter 7,8) is due by 11:59 pm on this date.

Thursday, Nov 17: Exam 2 (Chapter 5-8 **on campus** MLC 109, please do not miss or ask for an extension)
Sunday, Nov. 20 – The chapter 9homework and **Lab 3** are due by 11:59 pm on this date.
Sunday, Nov. 27 – The chapter 10 homework is due by 11:59 pm on this date.
Sunday, Dec 4 – The chapter 12 homework, **Lab 4** and **Quiz4 (chapter 9,10,12)** are due by 11:59 pm on this date.
Thursday, Dec 8 – The chapter 11 homework is due by 11:59 pm on this date.
Exam3 (Chapter 9-12 **on campus** MLC 109, please do not miss or ask for an extension)

 Thursday, Dec 15 Final Exam on campus from 4:00 PM to 6:00PM: MLC 109
 Note:
- You can always request an automatic extension with in 5 days to get an extension for 5 days with 10%deduction of the grades.
- One least score of exam, Quiz, homework, and Lab will be dropped**.**
- Exams 37%, Quizzes 20%, Homework 15%, Discussions 3%, Labs 10%, Final Exam 15%

Important Days:
Fall classes begin Sep 26
Last day to add classes   Oct 8
Last day to drop classes without a W. Oct 9
Veterans Day holiday – no classes; offices closed. Nov 11
Last day to drop classes with a W. Nov 18
Thanksgiving holiday – no classes; offices closed Nov 24-27
Final Exams Dec. 12-16, Thursday Dec 15 from 4:00 PM to 6:00PM: MLC 109

Student Learning Outcome(s):

*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.
*Collect 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.

Office Hours:

Zoom	M	05:00 PM	06:00 PM
Zoom	M	06:00 PM	07:00 PM
Zoom	W	06:00 PM	07:30 PM

These are the office hours for both of the statistics classes.