

DE ANZA COLLEGE Math DEPARTMENT
Introductory Statistics (CRN 01505) Online-Math 10-51Z
INSTRUCTOR: Neelam Shukla

Required Materials: Please use the link below to download the book for free:
<https://openstax.org/details/introductory-statistics>

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.
- **Online adaptive learning modules, exercises, quizzes, and exams:** The online adaptive learning modules, exercises, quizzes and exams are where you will earn 100% of your points in this class. You have 4 quizzes, 4 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.

General Information:

- **Last date to drop with a W:** If you are not doing well in the course, or are unable to finish out the course, you may drop yourself from the course provide you do so by Friday, Nov. 13, 2020. **Late drops** (defined as any drop requested or attempted after Nov. 13, 2020) **are not permitted**.

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.

% of 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

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.

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 any and 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 2020):

Wednesday, Sept. 23 – Recommended date by which you should read this course syllabus, watch the orientation videos available in Canvas, and complete syllabus Quiz assignment.

Sunday, Sept. 27 – The chapter 1 online assignments are due by 11:55 pm on this date.

Sunday, Oct. 4 – The chapter 2 online assignments are due by 11:55 pm on this date. Also, the last day you can drop this class for a full refund, and the last day you can drop it with no grade of record. Drops after this date will result in the student earning a grade of W (Withdraw) in this class.

Sunday, Oct. 11 – The chapter 3 online assignments are due by 11:55 pm on this date.

Sunday, Oct. 18 – The chapter 4 online assignments are due by 11:55 pm on this date.

Sunday, Oct. 25 – The chapter 5 online assignments are due by 11:55 pm on this date.

Sunday, Nov. 1 – The chapter 6 and 7 online assignments are due by 11:55 pm on this date.

Sunday, Nov. 8 – **First midterm** (covers chapters 1-7), plus the **chapter 8 online assignments** are due by 11:55 pm on this date.

Friday, Nov. 13 – Last day to drop this course (a W, which stands for “withdrew from the class,” will be placed on your transcript for this class if you drop it after **Oct. 4** but on or before this date.)

Sunday, Nov. 15 – The chapter 9 online assignments are due by 11:55 pm on this date.

Sunday, Nov. 22 – The chapter 10 online assignments are due by 11:55 pm on this date.

Sunday, Nov. 29 – The chapter 11 online assignments are due by 11:55 pm on this date.

Dec. 6 – The chapter 12 online assignments are due by 11:55 pm on this date.

Thursday, Dec. 10 – The chapter 13 online assignments are due by 11:55 pm

The final deadline for completing all of the work this date.

final exam are **due** at 11:55 pm on this date. Thursday, **Dec. 10th**.

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

Virtual Office Hours in Canvas Zoom: Thursday 6:05 pm – 7:05 pm

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.