

Syllabus – Stat 3320

Course Basics		Contact	
Course Number:	Stat 3320 CRN 11246	Instructor:	Dr. Yin Lin, Ph.D.
Course Title:	Probability and Statistics	Email:	ylin4@utep.edu
Credit Hours/Term	3 / Fall 2023	Office hours:	TBA
Prerequisite Courses:	MATH 1312 (Calculus II)		
Meeting & Location:	MW: 12:00 – 1:20 @LART Rm323		

Emails will be answered between 9:00am -5:00pm Monday to Friday. Emails received outside of these windows will be addressed during the next period. I will make every attempt to respond to your e-mail within 24-48 hours of receipt. In the body of your e-mail, clearly state your question and **be sure to put Stat 3320 MW**.

Textbook(s), Materials:

Probability and Statistics for Engineering and the Scientists by Jay. L. Devore 9th Edition.

Course Objectives (Learning Outcomes):

Students will be able to read a word problem or a corporate report, realize the uncertainty that is involved in a situation described, select a suitable probability model, estimate, and test its parameters based on real data, compute probabilities of interesting events and other vital characteristics, and make appropriate conclusions and forecasts. This course is designed to satisfy the Accreditation Board of Engineers and Technology requirements for probability and statistics.

Online Components

Platforms	Class Activities	Resources:
Blackboard	Announcements, and course materials Only Check your grade at the end of semester.	<ul style="list-style-type: none"> ➤ Lecture Notes and Solutions ➤ Lecture Videos
WebAssign	Complete all Homework, quizzes, and exams on WebAssign. You can also check your grade	<ul style="list-style-type: none"> ➤ Lecture Videos through Resources ➤ Watch it Video for some questions.

- Ensure your UTEP e-mail account is working, and you have consistent internet access and a stable web browser. [Mozilla Firefox](#), [Google Chrome](#), are browsers for both Blackboard and WebAssign.

WebAssign

WebAssign is an online Course of the publisher of our text. You must have reliable internet to take this course. **linked WebAssign to Blackboard, so no class key needed to enroll webAssign.** Before enrolling the class on Webassign, please watch the video that posted on Blackboard announcement. Please use your [UTEP miners e-mail](#). **A 14-day free trial is from semester starts and ends on the second Sunday, so that you may access your coursework immediately. You are required to purchase an access code to log in as soon as possible or before the grace period ends.** If you purchased a new book from the UTEP bookstore, the code should have come with it.

- The **Ask Your Teacher** feature of WebAssign is the best way to ask questions about your homework, as it shows me the entire problem. It is located on the top right corner of each question.
- I will also make some videos if you need help with the questions that are hard explain them through emails.

COURSE COMMUNICATION

Question about personal issues:	Email me or join my office hours
Questions on homework, quizzes, exams	Ask my Teacher (on WebAssign) or join my office hours
Deadlines for exams	Blackboard Announcement, emails, class calendar

Class Activity Settings on WebAssign

Category	# of submissions for each question	Time	Available
Homework	10	No time limit before the due date.	by exam
Quiz	6	No time limit before the due date.	by exam
Exam	2	120 minutes after you open it.	48 hours
Final exam	2	165 minutes after you open it.	72 hours

Make-up Policy (No make up over 7 days after the due date for any reasons)

	WebAssign	Time required/ Notes
Homework:	Auto extension	Within 7 days after the due date with no penalty
Quiz:	Auto extension	Within 5 days after the due date with a 20% penalty.
Exams	No make-up	within 1 days after the due date with appropriate documentation.
Final exam:	No make-up	

You may not view the key to a homework assignment before requesting the automatic extension.

Grading Policy

Grading Policy	Letter Grade:
25% Homework Assignments (12) (drop the lowest homework score)	A: 90 – 100
15% Quizzes (11) (drop the lowest quiz score)	B: 80 – 89
60% Exams (4) (drop the lowest exam score)	C: 70 – 79
	D: 60 – 69 F: < 60

Drop Policy

You may be dropped from this class if you don't enroll WebAssign before Sunday (Sept. 3rd) or missed exam 1.

The Drop Date for this semester is Friday, November 3rd, 2023, before 5:00 PM MDT.

Students who decide to drop the course must process a drop form by sending an email from your official UTEP email account to records@utep.edu by the above date. Please note that the College of Science **will not approve any drop requests after that date.**

Academic Integrity Policy

Any student who commits an act of academic dishonesty is subject to discipline. Scholastic dishonesty includes, but is not limited to, cheating, **taking an examination for another person**, any act designed to give an unfair advantage to a student or the attempt to commit such acts. **If you use the tutoring center OR other person(s) to help you take an exam. We will report you to the Office of Student Conduct and Conflict Resolution to investigate academic cheating if we find any evidence that you used any of them.**

Accommodation Policy

Students requesting accommodation based on a disability must register with the UTEP Center for Accommodations and Support Services (CASS). Contact the CASS at 915-747- 5148, email them at cass@utep.edu. **No notes taker.**

Military Statement

If you are a military student with the potential of being called to military service or training during the semester, please get in touch with me as soon as you receive your orders.

Copyright Statement

All materials used in this course are protected by copyright law. The course materials are only for students currently enrolled in this course and only for this course. They may not be further disseminated.