

MATH 1780: Probability Models (TENTATIVE)

TIME AND PLACE: TR 3:30 - 4:50 pm, MATT 102
PROFESSOR: Santiago I. Betelú
OFFICE: GAB 434, TE 54694, e-mail: betelu@unt.edu
TEXT: Scheaffer: "Introduction to Probability and its Applications"
OFFICE HOURS: 1:00 - 2:00 TR or by appointment

Schedule:

Week	Section
Aug 26	2.1-2.2
Aug 31-Sep 2	2.3-2.4-2.5-3.1
Sep 7-9	3.2-3.3-3.4-4.1
Sep 14-16	4.2-midterm 1
Sep 21-23	4.3-4.4-4.5
Sep 28-30	4.6-4.7-4.8-4.9-4.10
Oct 5-7	5.1-5.2-5.3
Oct 12-14	5.4-5.5-5.6-midterm 2
Oct 19-21	6.1-6.2-6.3
Oct 26-28	6.5-6.6-6.7
Nov 2-4	6.8-7.1-7.2-7.3
Nov 9-11	7.4-midterm 3
Nov 16-18	7.5-7.6-7.7
Nov 23-25	7.8-7.9-8.1
Nov 30-Dec 2	8.2-8.3-8.4
Dec 7-9	9.1-9.2-9.3-Review
Dec 16	FINAL 1:30-3:30

Grading: Three midterm exams 20 points each, 20 points of weekly quizzes and homeworks and a final exam worth 40 points. Then the lowest of the midterm grades or half of the final is subtracted. To earn an A, 90 points are sufficient, 80 for a B, 70 for a C and 60 for a D.

Homework: Will be assigned each class, to be completed the next class. Check your solutions with the solutions at the end of the textbook, if you don't get them come to my office for help.

Exams: The exams are scheduled on the same classroom at regular class time. Midterm exams will be given in class on Sept 16, Oct 14 and Nov 11. The final exam is scheduled on Dec 16 (these dates may change, please confirm the week before).

Cheating: If a student is caught cheating, he will receive an F for the course.

Disabilities: Students with certified disabilities must provide the instructor with appropriate documentation from the disability office.