

SYLLABUS - STA 4321 / STA 5325
INTRODUCTION TO PROBABILITY (4321)
FUNDAMENTALS OF PROBABILITY (5325)

Term: Summer A, 2016

Professor: Dr. David Groggel Graduate Assistants: Xiaolong Zhong and Mohammad Nikou Sefat

Office Hours: Griffin-Floyd Hall Room 101 B dgroggel@ufl.edu
Monday - Friday 8:15-9:15 a.m.
Other times by appointment

Griffin-Floyd Hall Room 115 A zhongxl@ufl.edu
Monday and Thursday 1:00-5:00 p.m.

Griffin-Floyd Hall Room 209 mnikouse@ufl.edu
Tuesday and Wednesday 11:30 a.m. - 3:30 p.m.

Text: Mathematical Statistics with Applications, 7th Edition (Chapters 2 - 6)
By Wackerly, Mendenhall, & Scheaffer

Homework: Homework problems will be assigned but not collected. Homework is designed to help the student understand the material and prepare for the exams. Anything that is covered in a homework problem could show up on an exam so it is very important that students understand how to do the homework problems.

Exams: There will be 4 exams. Each exam will be given in class and will be worth 100 points. Make-up exams will be given only when prior permission is obtained to miss the exam given in class.

Exam 1: Thursday May 19

Exam 2: Tuesday May 31

Exam 3: Thursday June 9

Exam 4: Friday June 17

Grading: The final grade will be based on the total number of points earned out of 400. The following grading scale will be used.

368 -400	A	320-327	B-
360-367	A-	312-319	C +
352 - 359	B+	280-311	C
328 - 351	B	240 -279	D
		Below 240	E