Math / Stat 491: Introduction to Stochastic Processes Fall, 2013

Time:	11:30 - 12:20 MWF (lecture)
Place:	Loew 205
Professor: Office: Phone: e-mail:	Jon A. Wellner B320 Padelford 543-6207 jaw@stat.washington.edu
Office Hours:	1:30 - 3:30 MWF; or by appointment
Textbooks:	Durrett, Essentials of Stochastic Processes; Ross, Introduction to Probability Models, 10th Edition
Homework:	Handed out on Wednesday; due following Wednesday.
Teaching Assistant:	Shuliu Yuan Office: Padelford B224; yuansl@u.washington.edu
Prerequisites:	Math/Stat 395, Probability II
Course Content:	See accompanying outline.
Grading:	Homework: 20% Midterm I: 20%; 28 October (in class) Midterm II: 20%; 22 November (in class) Final: 40%; 11 December (Wednesday) (Scheduled time & date: 2:30 - 4:20, Wednesday, December 11).
Course Web site:	http://www.stat.washington.edu/ /jaw/COURSES/491-2/fw.13-14.html

Policies and Expectations: see next page .

Attendance at all class sessions is very important. Regular attendance counts and I pay attention to this. I will lower the grade you "earn" for lack of attendance and tardiness. Learning is a partnership and you need to do your part.

Expectations: You are expected to study the entire sections of the text(s) that are assigned and not just the examples or theory discussed in class. Doing problems is the best way to learn. Approaches and ways of thinking will be discussed in class. To learn to use them you will need to do all the HW.

Policies regarding phones and computers: Cell phones should be turned of (or set to vibrate only) during class. Likewise for laptop computers. Use class time to understand the lectures and take part in discussions.

Homework due dates: Weekly HW assignments are due at the beginning of class on Wednesdays. Late HW will not be accepted.

Homework format: Write your name, the Problem Set number, and the date assigned in the upper right hand corner. Staple homework pages together. Write solutions neatly and legibly using complete English sentences.