

Revised Tentative Schedule of Lectures and Examinations

Date		Topic
M	Mar. 16	<i>Spring Recess</i>
W	Mar. 18	<i>Spring Recess</i>
F	Mar. 20	<i>Spring Recess</i>
M	Mar. 23	<i>Extended Spring Recess</i>
W	Mar. 25	<i>Extended Spring Recess</i>
F	Mar. 27	<i>Extended Spring Recess</i>
M	Mar. 30	Review for Exam 2
W	Apr. 1	Review for Exam 2. Exam 2 Posted to Sakai.
F	Apr. 3	No Lecture
M	Apr. 6	The Poisson distribution. Exam 2 Due in Dropbox in Sakai
W	Apr. 8	Joint distribution functions
F	Apr. 10	Independent random variables
M	Apr. 13	The normal distribution
W	Apr. 15	The mgf uniqueness theorem
F	Apr. 17	Convergence in distribution
M	Apr. 20	Convergence in Probability
W	Apr. 22	The Central Limit Theorem
F	Apr. 24	Applications of the Central Limit Theorem
M	Apr. 27	Applications of the Central Limit Theorem (continued)
W	Apr. 29	Random samples
F	May 1	Sampling distributions
M	May 4	Estimation
W	May 6	Review
F	May 8	Review. Exam 3 Posted to Sakai
M	May 11	Review, Exam 3 Due in Dropbox in Sakai
W	May 13	Review. Final Exam Posted to Sakai
M	May 18	Final Examination Due in Dropbox in Sakai