

DATE		TOPIC
M 1.9		Risk/insurance concepts (deductibles and benefit limits) Family Feud review game
W 1.11		Risk/insurance concepts (proportional coverage)
M 1.16		<i>No class - Martin Luther King Day</i>
W 1.18		Mixed random variables
M 1.23	J	<b>PRACTICE EXAM 1</b>
W 1.25		Exam 1 post-mortem
M 1.30		Review of probability basics
W 2.1		Family Feud review game
M 2.6	J	<b>PRACTICE EXAM 2</b>
W 2.8		<i>No class - Professor absent</i>
M 2.13		Exam 2 post-mortem Review of conditional probability and Bayes' Law
W 2.15		Review of real-valued random variables
M 2.20		Review of transformations Review of combinatorics
W 2.22		Order statistics
M 2.27	J	<b>PRACTICE EXAM 3</b>
W 3.1		Exam 3 post-mortem
M 3.6		<i>No class - Spring Break</i>
W 3.8		<i>No class - Spring Break</i>
M 3.13		Review of expected value
W 3.15		Review of variance, percentiles, mean and Chebyshev inequality
M 3.20	J	<b>PRACTICE EXAM 4</b>
W 3.22		Exam 4 post-mortem
M 3.27		Review of moments and MGFs Activity TBD
W 3.29		Review of joint distributions, marginals and independence
M 4.3	J	<b>PRACTICE EXAM 5</b>
W 4.5		<i>No class - Mid-semester Break</i>
M 4.10		Exam 5 post-mortem Activity TBD
W 4.12		Review of conditional distribution and joint MGFs
M 4.17		Review of covariance and correlations
W 4.19		TBD
M 4.24	J	<b>PRACTICE EXAM 6</b>
W 4.26		Exam 6 post-mortem