

DATE	TOPIC
M 1.12	Risk/insurance concepts (deductibles, benefit limits, etc.)
W 1.14	Risk/insurance concepts (deductibles, benefit limits, etc.)
M 1.19	<i>No class - Martin Luther King Day</i>
W 1.21	PRACTICE EXAM 1
M 1.27	Student crash course - section 1 (basic concepts)
W 1.29	Exam 1 post-mortem Family Feud-style review game
M 2.2	Student crash course - section 2 (conditional probability) <i>Diaries collected</i>
W 2.4	Introduction to mixed distributions Family Feud-style review game
M 2.9	Student crash course - section 3 (combinatorics)
W 2.11	PRACTICE EXAM 2
M 2.16	Student crash course - section 4 (discrete random variables) <i>Diaries collected</i>
W 2.18	Exam 2 post-mortem Review of transformations I
M 2.23	Student crash course - section 4 (continuous random variables)
W 2.25	Review of transformations II Family Feud-style review game
M 3.2	Student crash course - section 5 (expected value) <i>Diaries collected</i>
W 3.4	PRACTICE EXAM 3
M 3.9 to R 3.12	<i>No class - Spring Break</i>

DATE	TOPIC
M 3.16	Student crash course - section 5 (variance, percentiles, median and Chebyshev)
W 3.18	Exam 3 post-mortem Additional activity TBD
M 3.23	Student crash course - section 5 (moments and MGFs) <i>Diaries collected</i>
W 3.25	Order statistics Additional activity TBD
M 3.30	Student crash course - section 8 (joint distributions, marginals, independence)
W 4.1	PRACTICE EXAM 4
M 4.6	Student crash course - section 8 (conditional distribution and joint MGFs)
W 4.8	Exam 4 post-mortem Additional activity TBD
M 4.13	Student crash course - section 8 (covariance and correlations) <i>Diaries collected</i>
W 4.15	Review of bivariate normal densities Additional activity TBD
M 4.20	Student crash course - section 9 (transformations)
W 4.22	PRACTICE EXAM 5
M 4.27	Exam 5 post-mortem <i>Diaries collected</i>
W 4.29	TBD