Statistics for Lawyers -- LAW744-001-11A TR 9:00-10:20 Gittis 214

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Purpose: This course will provide students with a background that prepares them to be

informed critical consumers of statistical analyses as they arise in litigation and

public policy settings.

Text: Mario Triola, Elementary Statistics Using Excel, 4th ed

Evaluation: Grades will be based completely on the students' performance on a cumulative

in-class, open book exam comprised of statistical problems, analysis, and

interpretation.

Problem Sets: Regular problem sets (and answers) will be posted on the course portal. While

these problem sets will not directly influence grades (in fact, they will not be collected or graded), they will provide the best preparation for the exam.

January 11 Introduction

January 13 Data: Chapters 1-3

January 18

January 20

January 25 Probability: Chapters 4-6

January 27

February 1

February 3

February 8 No class (to be made up)
February 10 No class (to be made up)

February 15

February 17

February 22 Sample Size: Chapter 7

February 24

March 1 Statistical Inference: Chapters 8 & 9

March 3

March 8 No class (spring break)
March 10 No class (spring break)

March 15

March 17

March 22 Correlation & Regression: Chapter 10

March 24

March 31 April 5 Causal Inference April 7 April 12 April 14 April 19 Event Studies April 21		
April 7 April 12 April 14 April 19 Event Studies	March 31	
April 12 April 14 April 19 Event Studies	April 5	Causal Inference
April 14 April 19 Event Studies	April 7	
April 19 Event Studies	April 12	
·	April 14	
April 21	April 19	Event Studies
Uhiii 51	April 21	
April 25 Review Session (Make up for 2/8 and 2/10 Cancellations)	April 25	Review Session (Make up for 2/8 and 2/10 Cancellations)