# BATTLING BIASES

CHRISTINA S. CHONG
UNIVERSITY OF CALIFORNIA, IRVINE

### <u>AGENDA</u>

- THE TECHNIQUE
- THE STUDY
- THE RESULTS
- ► BREAKOUT SESSION

## THE TECHNIQUE



The beginning...

#### First, Understand the exam

- Acknowledge that bias exist.
- Realize you can't change the situation.
- Don't fight the question or the law.

#### Second, Understand yourself and apply objective logic

- (1) Identify your biases (if any).
- (2) Reading Comprehension. Search for words or phrases that eliminate ambiguity.
- (3) Use <u>objective logic</u>, the law, marking techniques, and **IRAC** to find the best answer. DO NOT let subjective feelings impact your analysis.
- (4) If you don't know the law, then use the <u>common sense of a</u> <u>"normal, average, American" person</u> to select the best answer.

# BATTLING BIASES: HOW CAN DIVERSE STUDENTS OVERCOME TEST BIAS ON THE MULTISTATE BAR EXAMINATION

18 U. Md. L.J. Race Relig. Gender & Class 31 (2018)

University of Maryland Journal of Race, Religion, Gender, and Class Symposia, University of Maryland, Francis King Carey School of Law

Available at <a href="https://papers.ssrn.com/sol3/papers.cfm?abstract\_id=3205413">https://papers.ssrn.com/sol3/papers.cfm?abstract\_id=3205413</a>

- University of San Francisco, School of Law
- ► Logic for Lawyers, 2 units, CR/NCR
  - ▶ 1 hour and 50 minutes, once a week
- ▶ 3Ls only Spring 2016 to Fall 2017 (4 semesters)
  - Spring 2018 not included

WEEK #1
Entrance
Exam

One-hour
24 Released MBE QS
Open Book = Law Provided
MBE subjects only

One-hour 24 Released MBE QS Open Book = Law Provided MBE subjects only

WEEK #13
Exit
Exam



GOAL: Measure if the students' **Skills** improved



GOAL: Measure if the students' **Skills** improved



- -Sample Approach and IRAC
- -Speed Reading and Timing
- -Reading Comprehension and Markings
- -Incorrect Answers and Modifiers
- -Journaling and Attack Plans

**WEEK #6**Learn Technique

WEEK #9 or #10 Retention Exam

One-hour 24 Released MBE QS Closed book Law from homework

## THE RESULTS

Semester	# of Students	Average Diagnostic Score	Average Exit Score	Average Increase	High and Lows for Increases
Fall 2017	25	48.0%	66.1%	+16.1%	High: +55% Low: +4%
Spring 2017	20	60.4%	80.5%	+20.1%	High: +45% Low: +8%
Fall 2016	20	50.4%	62.7%	+15.4%	High: +42% Low: +5%
Spring 2016	25	60.0%	81.2%	+21.2%	High: +46% Low: 0.5%

90 students 54.7%

72.63%

18.2%

## THE RESULTS

Semester	# of Students	Average Diagnostic Score	Average Exit Score	Average Increase	High and Lows for Increases
Fall 2017	25	48.0%	66.1%	+16.1%	High: +55% Low: +4%
Spring 2017	20	60.4%	80.5%	+20.1%	High: +45% Low: +8%
Fall 2016	20	50.4%	62.7%	+15.4%	High: +42% Low: +5%
Spring 2016	25	60.0%	81.2%	+21.2%	High: +46% Low: 0.5%

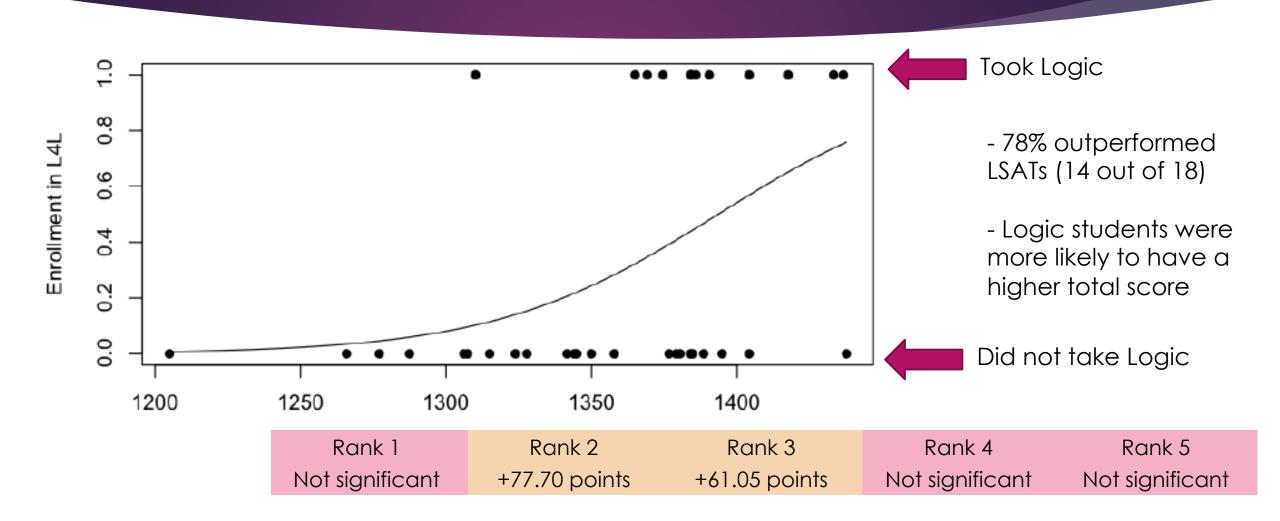
90 students

**54.7%** 

72.63%

18.2%

### THE RESULTS



#### BREAKOUT SESSION



#### Qualitative Data

- Student testimonials
- Hands-on experience
- Using data to make good programmatic decisions
- Working w/ the administration
- Answer Qs about article



# Measuring Skills on Essay Exams

- Legal Analysis of Evidence at UC Irvine
- Entrance and Exit Exam that measures their improved essay-taking skills



#### Share Your Ideas

- What have you done? What worked? What didn't?
- How do you measure your success?
- What are we missing?
- What role do psychological facts play (e.g. grit, anxiety)?



Christina S. Chong University of California, Irvine

cchong@law.uci.edu