# Sociology 371 – Criminology

Spring Quarter 2018

#### STUDY GUIDE FOR THE SECOND EXAM

The second exam for Sociology 371 will take place on Tuesday, May 8 during lecture. Please be sure to bring (a) a scan sheet (the large version), which you may purchase from the bookstore); (b) a number 2 pencil; and (c) a ball point pen. **Note: Peterson and Krivo (2010) will** *not* **be covered on the second exam.** 

#### TOPICS TO BE COVERED

The second exam will cover the following topics (not covered on the first exam):

### I. Deterrence and Rational Choice

- A. General vs. Specific Deterrence; Marginal vs. Absolute Deterrence
- B. Variables in the Deterrent Effect
- C. Specific Deterrence Research
  - 1. Minneapolis domestic assault study
  - 2. Replications
- D. General Deterrence Research: Denver Deterrence Study
  - 1. Experiential learning of perceived risk of arrest
  - 2. Rational choice, deterrence, and crime
  - 3. Findings
  - 4. Conclusions
- E. Readings:

Marshall, Chris E. 2002. "Deterrence Theory." Pp. 512-515 in *Encyclopedia of Crime and Punishment*. Edited by D. Levinson. Beverly Hills: Sage.

Levitt, Steven D. 2002. "Deterrence." Pp. 435-450 in Crime: Public Policies for Crime Control. Edited by J.Q. Wilson and J. Petersilia. Oakland, CA: ICS press.

Berk, Richard A. 1984. "The Specific Deterrent Effect of Arrest for Domestic Assault." Pp. 357-361 in *Classics of Criminology*. Edited by J. E. Jacoby. Prospect Heights: Waveland.

## II. Criminal Careers and Selective Incapacitation

- A. Incapacitation vs. Selective Incapacitation.
- B. Criminal Career Research.
  - 1. Delinquency in a birth cohort.
  - 2. Crime rates = (participation rates) x (frequency rates).
  - 3. Gottfredson and Hirschi's critique based on the age-crime curve.
  - 4. Moffitt's response: adolescent limited vs. life course persistent offenders.
- C. Greenwood's RAND Study Predicting High Rate Criminals.
  - 1. Seven-point scale.
  - 2. Sentencing strategy and predicted results.
  - 3. RAND followup of Greenwood's study.
  - 4. Potential problems.
- D. Readings:

Blumstein, Alfred, and Jacqueline Cohen. 1987. "Characterizing Criminal Careers." Science, 237:985-

# III. Social Disorganization and Cultural Transmission

- A. Chicago School of Human Ecology
  - 1. Invasion, competition, succession
  - 2. Concentric zones
- B. Spatial Distribution of Delinquency: Four Facts to be Explained
- C. Social Disorganization
- D. Cultural Transmission
- E. Chicago Area Projects
- F. Readings:

Shaw and McKay, "Juvenile Delinquency and Urban Areas." Pp. 13-19 in *Classics of Criminology*. Edited by J. E. Jacoby. Prospect Heights: Waveland.

Shaw and McKay, "Differential Systems of Values." Pp. 193-200 in *Classics of Criminology*. Edited by J. E. Jacoby. Prospect Heights: Waveland.

Note: Peterson and Krivo (2010) will not be covered on the second exam.

## PRACTICE QUESTIONS

### Part I. Multiple Choice

- 1. In their article, "Characterizing Criminal Careers," Blumstein and Cohen decomposed the crime rate into participation and frequency (lambda) and argued that selective incapacitation has potential only when
  - a. Participation is high and frequency (lambda) is low.
  - b. Both participation and frequency (lambda) are low.
  - c. Both participation and frequency (lambda) are high.
  - d. Participation is low and frequency is high.
  - e. None of the above.
- 2. As discussed in lecture, Peter Greenwood's RAND study of high rate offenders developed a seven-point prediction scale, and developed a sentencing rule in which high rate robbers would get 8 years in prison, and all others would get 1 year. He ran some simulations and suggested that this would
  - a. reduce the robbery rate but be very expensive.
  - b. reduce the robbery rate by fifteen percent and reduce the number of imprisoned robbers by five percent.
  - c. have no effect on the robbery rate but reduce the number of imprisoned robbers by fifteen percent.
  - d. increase the robbery rate by five percent and increase the number of imprisoned robbers by fifteen percent.
  - e. increase the robbery rate by five percent and reduce the number of imprisoned robbers by fifteen percent.

Answers: 1d, 2b

### Part II. Short Answer

1.	In class, we discussed the deterrence doctrine, which specifies three variables in the deterrent effect (originally specified b Beccaria) which help explain whether punishment will have a strong deterrent effect or not. These are:

Answers: See Notes