SOC 221 A: STATISTICAL CONCEPTS AND METHODS FOR THE SOCIAL SCIENCES

- Spring 2018

Instructor: Tyler McCormick

Catalog Description: Develops statistical literacy. Examines objectives and pitfalls of statistical studies; study designs, data analysis, inference; graphical and numerical summaries of numerical and categorical data; correlation and regression; and estimation, confidence intervals, and significance tests. Emphasizes social science examples and cases. (Students may receive credit for only one of STAT 220, STAT 221, STAT 311, STAT 221/CS&SS 221/SOC 221, ECON 311.) Offered: jointly with CS&SS 221/STAT 221; AWSp.

GE Requirements:
Natural World (NW)
Quantitative and Symbolic Reasoning (QSR)

Credits: 5.0
Status: Active
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