SOC 560 A: HIERARCHICAL MODELING FOR THE SOCIAL SCIENCES

- Winter 2020

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Meetings: MW 2:30pm - 3:50pm / THO 202
F 2:30pm - 3:20pm / SAV 136
SLN: 20031
Joint Sections: 2020,winter,CS&SS,560,A
2020,winter,STAT,560,A

Instructor: Adrian Raftery

Catalog Description:
Explores ways in which data are hierarchically organized, such as voters nested within electoral districts that are in turn nested within states. Provides a basic theoretical understanding and practical knowledge of models for clustered data and a set of tools to help make accurate inferences. Prerequisite: SOC 504, SOC 505, SOC 506 or equivalent. Offered: jointly with CS&SS 560/STAT 560.

Credits: 4.0
Status: Active
Last updated: October 31, 2019 - 4:01am