SOC 529 A: STRUCTURAL EQUATION MODELS FOR THE SOCIAL SCIENCES

- Spring 2020

Meeting Time: TTh 4:00pm - 5:20pm

Location: THO 202

SLN: 21636

Joint Sections: 2020,spring,CS%26SS,526,A

Instructor: Jerald R. Herting

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Catalog Description:
Structural equation models for the social sciences, including specification, estimation, and testing. Topics include path analysis, confirmatory factor analysis, linear models with latent variables, MIMIC models, non-recursive models, models for nested data. Emphasizes applications to substantive problems in the social sciences. Prerequisite: SOC 504, SOC 505, SOC 506 or equivalent. Offered: jointly with CS&SS 526.

Credits: 3.0

Status: Active

Last updated: October 13, 2020 - 2:11am