INTL-I 431/500 NUMERIC LITERACY for GLOBAL CITIZENSHIP

Instructor: KEERA ALLENDORF

In this course students will learn how to analyze data and interpret results. Commonly used descriptive and inferential statistics will be covered, including measures of centrality and variation, hypothesis testing, and ordinary least squares regression. In the lab, students will learn how to use Stata, a statistical software, to explore and analyze data. No previous coursework in statistics is required.

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