## GOVERNMENT & POLITICS – B.S and INTERNATIONAL RELATIONS – B.S

Updated 5/28/25

## **GVPT Methods Courses**

GVPT B.S and IR B.S students must complete 1 GVPT Methods Courses (3 credits) at the 300/400 level. The GVPT course used to satisfy this requirement may <u>not</u> also fulfill other major requirements, such as courses of choice.

Many of these courses have prerequisites and other restrictions. <u>It is the student's responsibility</u> to proactively review course descriptions to confirm courses they register for are not duplicates of courses they have already completed.

## **GVPT Methods:**

GVPT309C: Advances in the Study of Conflict

GVPT368Q: Advanced Field Research in African American Politics

GVPT373: Geographic Information Systems for Redistricting

GVPT390: Game Theory

GVPT392: Introduction to Geographic Information Systems for Social Science Research

GVPT393: Intermediate Geographic Information Systems for Social Science Research

GVPT399F: Power, Politics, and Data: A Hands-On Introduction to Political Science Data Analysis with R

GVPT412H: Nonviolent Resistance in the International System

GVPT419P: Applied Policy Research

GVPT429A: Problems in Political Behavior; Quantitative Study of Exit Polling and Elections

GVPT429B: Problems in Political Behavior; Data Analysis for Political Behavior

GVPT429C: Problems in Political Behavior; Campaign Modeling and Data Analysis

GVPT429D: Theory and practice of Decision Making

GVPT429J: Problems in Political Behavior; Digital Dictatorships

GVPT429K: Problems in Political Behavior; Researching Contentious Politics

GVPT429T: Problems in Political Behavior; Social Media Politics

GVPT429W: Problems in Political Behavior; Studying Civil War with Data

GVPT479I: Seminar in American Politics; U.S. Immigration and Displacement Policy

GVPT479M: Political Science Survey Methods and Experience

GVPT479O: The Science (and Politics) of Public Opinion

GVPT601: Research Design for Political Analytics [APAN only]

GVPT628: Advanced Topics in Coding for Political Analysis [APAN only]

SURV630: Questionnaire Design [APAN only]