Ken Stallman

kstallman@regis.edu
216 Carroll Hall, Regis University, CO 80221

ACADEMIC APPOINTMENTS

Visiting Assistant Professor of Political Science, Regis University, August 2024-present

EDUCATION

Ph.D. in Political Science, University of Colorado Boulder, May 2024
Dissertation Title: "A Dividing Line in Foreign Labor Policy: Differences Between Immigration Openness and Immigrant Rights"

M.A. in Political Science, University of Colorado Boulder, May 2019

B.A. in Political Science and **Economics**, University of Hawai'i at Hilo, August 2016

TEACHING

Introduction to International Relations
Introduction to American Politics
Current Affairs in International Relations
American Foreign Policy

Introduction to Comparative Politics
Introduction to International Affairs
International Organization
War, Peace, and Strategic Defense

RESEARCH

Publications

"Fairweather Cosmopolitans: Immigration Attitudes in Latin America During the Migration Crisis" (with Brett R. Bessen and Brendan J. Connell) *Forthcoming at Latin American Politics and Society*

"Globalization and Social Identities at the Individual Level: Populism from Shifting at the Top?" (with David H. Bearce and Andrew McLeer) *Global Studies Quarterly*. Vol. 3, Issue 3 (July 2023), 1-12

"Immigration Attitudes and Positive Messaging: Evidence From the United States" (with David H. Bearce) *American Politics Research*, Vol. 51, Issue 2 (March 2023), 127-138

Research In Progress

"An Unprejudiced Backlash Against Foreign Labor Policy: Why The Working Class Supports Immigrant Rights Over Immigration Openness"

"When Immigrant Rights and Immigration Openness Diverge at the Country-Level: A Foreign Labor Policy Puzzle"

"The Impact of Impersonal Messaging and Personalized Messaging on Voter Support for Refugee Admission" (with Brett R. Bessen and Brendan J. Connell)

"Does Electoral Accountability Lower the Cost of Green Energy Regulation? The Case of Renewables Portfolio Standards" (with Srinivas Parinandi and Matthew Hitt).

CONFERENCE PARTICIPATIONS

"Fairweather Cosmopolitans: Immigration Attitudes in Latin America During the Migration Crisis" Southern Political Science Association, New Orleans, LA, April 2024

"Fairweather Cosmopolitans: Immigration Attitudes in Latin America During the Migration Crisis" American Political Science Association, Los Angeles, CA, August 2023

Escola São Paulo de Ciência Avançada Bicentenário da Independência / São Paulo School of Advanced Science: Bicentennial of the Brazilian Independence Conference, São Paulo, Brasil, February 2023

"An Unprejudiced Backlash Against Foreign Labor Policy: Why The Working Class Supports Immigrant Rights Over Immigration Openness" American Political Science Association, Montreal, Quebec, Canada, September 2022

"Globalization and Social Identities at the Individual Level: Populism from Shifting at the Top?" International Studies Association, Las Vegas, NV, March 2021 (online).

"An Unprejudiced Backlash Against Foreign Labor Policy: Why The Working Class Supports Immigrant Rights Over Immigration Openness" International Studies Association, Honolulu, HI, March 2020 (*cancelled due to COVID-19*)

"Does Electoral Accountability Lower the Cost of Green Energy Regulation? The Case of Renewables Portfolio Standards" Society for Political Methodology, Provo, UT, July 2018.

GRANTS

Department of Political Science Research Grant, $2250, Spring 2022
Department of Political Science Research Grant, $800, Spring 2019
Department of Political Science Research Grant, $1000, Spring 2018

SERVICE

ITSS Mentor
Mentor of ten graduate students engaged in independent research within the Interdisciplinary Training in the Social Sciences (ITSS) program.

Political Science Mentor
Mentor of incoming students to the Political Science Department.

Graduate Part-Time Instructor (GPTI) Teaching Recognition Award
Awarded to an instructor of record for 'incredible contributions to teaching'- Spring 2023

TECHNICAL SKILLS

Statistical Training
Regression Analysis, Experimental Design, Survey Methodology

Software Skills
R, Stata, LaTeX, Qualtrics