CHANO ARREGUIN

CONTACT INFORMATION Department of Political Science Email: ca34@rice.edu
122 Herzstein Hall Twitter: @ChanoArreguin

Houston, TX 77005

EDUCATION

Ph.D., (Expected 2025)

Rice University

M.A., Political Science, 2021.

University of California, Los Angeles

B.A., Political Science, 2019.

History (minor).

WORKING PAPERS

- 1. **Arreguin, Chano**. "Partisan Niche Construction: Out-party Affect, Geographic Sorting, & Mate Selection" (Under Review).
- 2. Arreguin, Chano. "Unifying Instrumental and Expressive Political Motivation"
- 3. Arreguin, Chano. "Contours of Preferences for Economic Policy Outcomes"

CONFERENCE PRESENTATIONS

SPSA, San Antonio, TX, 2022. (Chair & Discussant)

"Partisan Niche Construction: Out-party Affect, Geographic Sorting, & Mate Selection"

SPSA, St. Pete Beach, FL, 2023. (Co-Chair & Discussant) "Unifying Instrumental & Expressive Political Motivation"

APSA, Los Angeles, CA, 2023. (TBA)

"Contours of Preferences for Economic Policy Outcomes"

SPECIALIZED

TRAINING/SKILLS Languages: Spanish (native), & English (native)

Computational: R (primary), QGIS, & Python

Certificates: HarvardX: Causal Diagrams, Miguel Hernán, 2020

https://courses.edx.org/certificates/d5435d60e2be45158755137baddf6853

TEACHING

Teaching Assistant:

Elections 2020 (POLI 238) by John R. Alford

Introduction to American Government (POLI 210) by <u>Jaclyn Kaslovksy</u> Introduction to American Government (POLI 210) by <u>John R. Alford</u>

SERVICE

Rice University

- ❖ Minorities in Social Sciences: Department Representative, 2020 2021
- ❖ Minorities in Social Sciences: President, 2021 Present

HONORS & AWARDS

Rice University

- ❖ Deans Fellowship \$6,000 (annually), 2019 2024
- SSRI Travel Grant \$600 (SPSA 2022)
- ❖ Prestage-Cook Travel Award \$300 (SPSA 2023)
- **❖** SSRI Travel Grant \$1,000 (SPSA 2023)
- SSRI Pre-Dissertation Grant \$3,000 (Spring 2023)

REFERENCES

Dissertation Committee:

John R. Alford (jra@rice.edu)

Rick K. Wilson (rkw@rice.edu)

Randy T. Stevenson (randystevenson@rice.edu)