

Zuhad Hai

PhD Candidate, Political Science
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Citizenship: USA and Pakistan

Education

Ph.D. in Political Science, Stanford University 2017-
Sub-fields: International Relations, Political Methodology
MA in International Relations (Honors), University of Chicago 2015-2016
BA in Mathematics and Economics (Honors), Grinnell College 2011-2015

Research Interests

Politics of Expertise, Technological Change, Climate Change Politics

Work Experience

Predocctoral Research Associate, Kellogg School of Management, Northwestern University 2016-2017

Research

WORKING PAPERS

Information, Candidate Selection, and the Quality of Representation: Evidence from Nepal, with *Saad Gulzar* and *Binod Paudel* - **Forthcoming, Journal of Politics**

Automation and the Salience of Protectionism

WORK IN PROGRESS

How Do Governments Influence the International Communication of Climate Science?

What Holds the Global South Together? Unequal Expertise in Climate Change Negotiations

Grants

Princeton Environmental Institute (PEI), with Rebecca Perlman, \$48,000 2020
Conflict and Polarization Initiative, Stanford University, with Feyaad Allie, \$10,000 2019
Center for South Asia Research Grant, Stanford University, \$5,000 2018

Conferences and Talks

International Political Economy Society (IPES) 2019
Stanford International Relations Workshop 2019

Fellowships & Awards

The Kleinheinz Family Graduate Fellowship, Stanford University 2018-2022
Graduate Fellowship in the Humanities and Social Sciences, Stanford University 2017-2022
Graduate Division Fellowship, University of Chicago 2015-2016

Teaching

TEACHING ASSISTANT:

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| Political Methodology III: Model-Based Inference, (Justin Grimmer, Stanford) | 2020 |
| The Science of Politics, (Justin Grimmer and Ken Schultz, Stanford) | 2020 |
| Intro. to International Relations, (Mike Tomz, Stanford) | 2019 |
| Political Methodology I, (Jens Hainmueller, Stanford) | 2018 |
| Political Science Ph.D. Math Camp, (Avidit Acharya & Justin Grimmer, Stanford) | 2018 |

Skills

Languages: English (native), Urdu (native), Arabic (elementary)

Programming: Python, Stata, R, LATEX