Humza Khan

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Education: B.S. in Marketing from the University of New Orleans (Fall 2016)

M.S. in International Political Economy from the University of Texas at Dallas. GPA 3.67 (Spring 2021)

PhD in Public Policy and Political Economy (Fall 2021-present) at the University of Texas at Dallas

Specialties: Data Science, Statistical Analysis, Research Design, Qualitative Research, and Cyber Security Policy.

Experience:

University of Texas at Dallas, Teaching Assistant (8/2021-present).

Instructor for International Political Economics (5/2022-8/2022)

Focuses on the interaction of global politics and economics, including international trade, the underpinnings of international currency exchange, multinational corporations, globalization, and other topics.

Teaching Assistant for American Political Institutions (1/2022-5/2022).

PSCI 3362 The American Political Institutions (3 semester credit hours) This course examines the constitutional foundations and historical development of the Congress, the presidency, the executive, and the courts. Attention will be paid to both the interactions of these institutions, research methodologies employed in examining these institutions, and the internal workings of each.

Teaching Assistant for Structural Equation and Multilevel Hierarchical Modeling (8/2021-12/2021).

EPPS 7318 Structural Equation and Multilevel (Hierarchical) Modeling (3 semester credit hours). An introduction to structural equation modeling (SEM) and multilevel modeling (MLM), sometimes called hierarchical linear or mixed modeling. SEM represents a general approach to the statistical examination of the fit of a theoretical model to empirical data. Topics include observed variable (path) analysis, latent variable models (e.g., confirmatory factor analysis), and latent variable SEM analyses. MLM represents a general approach to handling data that are nested within each other or have random components. Topics include dealing with two-level data that may be cross-sectional, such as students within classes, or longitudinal, such as repeated observations on individuals, firms, or countries.

Internal Revenue Service (11/2017-8/2021) Dallas, TX

Tax Policy Specialist

Communicate with individual taxpayers, their representatives, and other government officials. Respond to a wide range of inquiries involving tax laws, rules and regulations, each having different conditions, reporting requirements, or other regulatory provisions; regulations and

policies subject to frequent legislative changes, amendments or precedent decisions that affect specific conditions. Elicit sensitive, personal, and financial information. Develop, analyze, and evaluate information involving the research of records and the nature of each inquiry. Explain what future actions are necessary to achieve voluntary compliance by computing and/or advising on tax liability and probable assessment of taxes.

Internal Revenue Service (03/ 2017-11/ 2017) Austin, TX

Tax Examiner

Evaluate all available information and take corrective actions, such as credit transfers requests, re-computed tax, and/or penalty and interest. Gain cooperation of taxpayers by explaining the best options available to resolve the problem or question, mutual interests, and to make sure they understand their responsibilities. Interpret the law as it relates to the issues and if it affects the performance and efficiency of the Internal Revenue Service. Recognize indications of tax fraud; make determinations and use sound judgment concerning taxpayers' data and responses. Educate taxpayers on actions needed to achieve compliance with tax filing and liabilities.

Computer Programs:

R, Stata, SPSS, and Microsoft Office

Certifications:

Six Sigma

Languages:

English, Urdu, and Punjabi

Awards and Recognition:

School Representative for School of Economic, Political & Policy Sciences at the University of Texas at Dallas (Spring 2021-Spring 2022).

President of the American Marketing Association (Fall 2014-Spring 2015).

Medal awarded for "Outstanding Marketing Research" at "Innovate UNO 2014" (an annual research competition at the University of New Orleans).

Won the "Outstanding Marketing Student of the Year" award (2014-2015) at the annual Leadership Awards and Recognition Ceremony at the University of New Orleans.

Volunteered for Feeding America with Lambda Chi Alpha (Fall 2013-Spring 2015).