Collin Paschall
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Work (recent)

Center for Data Analytics, Policy, and Government at Johns Hopkins University

Program Director, M.S. in Data Analytics and Policy, 2022-present
- Maintain and provide intellectual leadership for data analytics and policy curriculum
- Advise students on course selection and navigating divisional and university policies related to registration, accommodations, and misconduct
- Build community for approximately 150 enrolled students, including hosting program talks and events to facilitate students' professional development
- Coordinate with Student Success team on retention and student wellness
- Lead program admissions committee and craft admissions policy
- Supervise and mentor a full-time assistant program director
- Hire, train, manage, lead, and evaluate team of more than 10 part-time instructional faculty
- Construct course schedules and map curriculum
- Ensure course readiness and quality throughout year-long academic calendar
- Execute assessment plans and design program and course learning objectives
- Teach courses in data science, research design, and public policy analysis

Interim Assistant Center Director, 2024-2025
- Provided administrative leadership for six master's degree programs focused on data science, government, and public policy
- Collaborated with divisional administration on all aspects of program admissions, marketing, and assessment

Program Coordinator and Senior Lecturer, 2019-2022
- Taught, developed curriculum, and advised students in the M.S. in Data Analytics and Policy and M.A. in Government programs
- Supported program directors in program development and student outreach initiatives

Academics

Published in scholarly books and peer reviewed journals in political science
- Postdoctoral Congressional Fellow, American Political Science Association, 2018-2019 (legislative staffer in the office of Congressmember Karen Bass)
- Ph.D., Political Science, University of Illinois at Urbana-Champaign, 2018
- J.D., The George Washington University Law School, 2011
- B.A., Political Science and International Studies, University of Nebraska-Lincoln, 2008

Software, Methodological, and Language Skills

- Software: R, Python, SQL and database management, Quarto/Markdown, Shiny, Canvas, Qualtrics
- Methodological: Data visualization, statistics/regression modeling, text analysis, research design for causal inference and program evaluation, machine learning and predictive analytics
- Spanish: strong reading and intermediate conversational skills