

Julia Stachofsky

Washington State University | Carson College of Business

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Education

Ph.D. – Information Systems	August 2019 – Present
Washington State University	
<u>Dissertation</u> : “Vestige of the Present: Socio-technical Factors in the Construction of Legacy Perceptions of Information System Artifacts”	
<u>Committee</u> : Michelle Carter (Chair), Deborah Compeau, Robert E. Crossler, Richard Johnson	
M.S.B.A. – Information Systems	May 2022
Washington State University	
B.S.Bus. – Information Systems	May 2019
University of Idaho	
B.S. – Economics	May 2019
Minor: Computer Science	
University of Idaho	

Academic Experience

Graduate Assistant	August 2019 - Present
Washington State University	
Teaching Assistant	August 2018 – May 2019
University of Idaho	

Refereed Journal Articles

Stachofsky, J., Gebremedhin, A., Crossler, R. E., “Cast to Vote: A Socio-technical Network Analysis of an Election Smartphone Application” *ACM Digital Government: Research and Practice* – Accepted November 17, 2021.

Mishra, A., Baker-Eveleth, L., Gala, P., **Stachofsky, J.**, “Factors Influencing Actual Usage of Fitness Tracking Devices: Empirical Evidence from the UTAUT Model” *Health Marketing Quarterly* – Accepted October 11, 2021.

Refereed Conference Proceedings

Stachofsky, J., Schaupp, L. C., Crossler, R. E., Establishing Election Integrity Online: The Role of Auditor Source Credibility in Voter Believability of Election Results, *America’s Conference on Information Systems (AMCIS)*, Virtual Conference, August 9-13, 2021.

Stachofsky, J., Delineating Legacy System IT Artifacts – Applying a Systems Thinking-based Framework, *Conference on Information Systems Applied Research (CONISAR)*, Norfolk VA, November 1-3, 2018.

Research in Progress

Stachofsky, J., Schapp, L. C., Crossler, R. E., “Measuring the Effect of Political Alignment, Platforms, and Fake News Consumption on Voter Concern for Election Processes”, *Under third round review at Government Information Quarterly*

“Longitudinal Dyadic Profile Analysis of Family Privacy Tensions for Proximity Tracing Applications” with France Bélanger, Robert E. Crossler, Katherine R. Allen, Jessica Resor, Heather A. Kissel, Travis Finch, *Expanding on conference paper for journal submission*

Teaching Experience

Washington State University

Instructor

MIS 250: Managing Information Technology (Spring 2021 [4.7/5], Fall 2021 [4.6/5])

Teaching Assistant

BA 100: Introduction to Business (Fall 2019)

MGMT 483: Management of Innovation and Change (Fall 2020)

MIS 250: Managing Information Technology (Fall 2019, Fall 2020)

MIS 325: Enterprise Business Development (Spring 2020)

MIS 372: Data Management (Spring 2022, Fall 2022)

Case Author

“Delivering on Short Notice: A Case Study of Happy Day Corporation’s Adoption of Online Delivery Services in their Restaurants”

- *Conducted interviews, wrote case text, and developed teaching materials for freshman BA 100 information systems module*

Cybersecurity Education and Research (CySER) Advanced Certificate (2021 - Present)

Grant funded by the Department of Defense for training undergraduates to work in cybersecurity field. Working under Robert E. Crossler

Undergraduate Project Mentorship

- “Powerless to Change: Individual Security Policy Compliance in the Age of Cyberwarfare”
 - *Mentees: Paul Wilmoth (2022) and Griffin Gerry (2022 – Present)*
- Security Data Analytics
 - *Mentees: Natalie Simkins (2022–Present)*

Workshop Sessions

- “Cyberwarfare and International Relations: Citizen Behavior, Perceived Threats” (CySER Summer Workshop 2022)

University of Idaho

Teaching Assistant

BUS 252: Introduction to Business Analytics (Fall 2018, Spring 2019)

Professional Service

Reviewer

Americas Conference on Information Systems (AMCIS)

International Conference on Information Systems (ICIS)

Hawaii International Conference on Systems Sciences (HICSS)

Membership

Association for Information Systems

Special Interest Group on Adoption and Diffusion of Information Technology (SIGADIT)

Special Interest Group on Information Security and Privacy (SIGSEC)

Association for Computing Machinery

Special Interest Group on Management Information Systems (SIGMIS)

Awards

Alice O. Rice Graduate Fellowship (\$1000, Summer 2020, Washington State University)

College of Arts and Sciences and Thomas S. Foley Institute of Public Policy and Public Service

Fellowship awarded to study the role technology plays in election security, voter trust, and voter disenfranchisement.

Industry Experience

Software Engineer Intern (ERP Systems)

June 2018 – August 2019

Schweitzer Engineering Laboratories, Inc.

Network Engineer Intern

April 2016 – May 2018

Schweitzer Engineering Laboratories, Inc.

IT Support Specialist

January 2013 – August 2015

Blue Ribbon Linen Supply, Inc.

Technical Skills

Proficient: Visual Basic, Linux, Python, SPSS, SQL, SmartPLS, R

Familiar: Git, Cisco IOS, C/C++, Mplus, 8048 ASM, PHP

Industry Certifications

Cisco Certified Network Associate: Routing and Switching (CCNA: R/S)

August 2017

Cisco Certified Entry Network Technician (CCENT)

August 2016

Microsoft Office Specialist – Excel and Word (MOS)

May 2015