Julia Stachofsky

Western Michigan University | Haworth College of Business
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Education

Ph.D. – Information Systems   May 2024
Washington State University
- Dissertation: Vestige of the Present: Socio-technical Factors in the Construction of Legacy Perceptions of Information System Artifacts
- Committee: Michelle Carter (Chair), Deborah Compeau, Robert E. Crossler, Richard D. 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

Assistant Professor – Business Information Systems   August 2024 – Present
Western Michigan University
Haworth College of Business

Lecturer – Information Systems   June 2024 – August 2024
Washington State University
Carson College of Business

Graduate Assistant – Information Systems   August 2019 – May 2024
Washington State University
Carson College of Business

Teaching Assistant – Business Analytics   August 2018 – May 2019
University of Idaho
College of Business and Economics

Refereed Journal Articles

Stachofsky, J., Schaupp, L. C., Crossler, R. E. (2023), "Measuring the Effect of Political Alignment, Platforms, and Fake News Consumption on Voter Concern for Election Processes" *Government Information Quarterly 40*(3), 1-17. https://doi.org/10.1016/j.giq.2023.101810

Stachofsky, J., Gebremedhin, A., Crossler, R. E. (2022), "Cast to Vote: A Socio-technical Network Analysis of an Election Smartphone Application" *ACM Digital Government: Research and Practice 3*(1), 1-17. https://doi.org/10.1145/3501031

Mishra, A., Baker-Eveleth, L., Gala, P., **Stachofsky, J.** (2021), "Factors Influencing Actual Usage of Fitness Tracking Devices: Empirical Evidence from the UTAUT Model" *Health Marketing Quarterly 40*, 19-38. https://doi.org/10.1080/07359683.2021.1994170

Refereed Conference Proceedings

Stachofsky, J., Cleaning our Plates: Information Systems Contributions Toward Animal Liberation, *Hawaii International Conference on Systems Sciences (HICSS),* Honolulu, HI, January 3-6, 2024. *Nominated for Best Paper.*

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, 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

Crossler, R. E., Bélanger, F., Allen, K. R., **Stachofsky, J**., A Dyadic Study of Information Privacy and Technology Use Decisions in Families
- **Target:** Information Systems Research
- **Stage:** Submitted August 1, 2024

Literature Review of Legacy Information Systems and Conceptualization of Legacy Perception [Dissertation Paper]
- **Target:** Journal of Information Technology
- **Stage:** Theoretical Refinement

Technical Structures and Social Factors in Legacy Perception Formation of Information System Artifacts [Dissertation Paper]
- **Target:** MIS Quarterly
- **Stage:** Theoretical Refinement

Teaching Experience

Western Michigan University
Instructor
CIS 2650: Programming for Data Analytics (Fall 2024, Spring 2025)
CYIS 2910: Linux Systems Administration (Spring 2025)

Faculty advisor to Business Analytics and Information Technology (BAIT) student organization (Fall 2024 – Present)

Washington State University
Instructor
MIS 250: Managing Information Technology (Spring 2021 [*4.7/5*], Fall 2021 [*4.6/5*], Summer 2024)
MIS 372: Data Management (Spring 2023 [*4.7/5*])
MIS 374: Information Technology Infrastructure and Security (Spring 2024 [*4.8/5*])

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, Fall 2023, Spring 2024)
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" (BA 100, 2020)

Undergraduate Project Mentorship – Cybersecurity Education and Research (CySER) Grant
- "Watchful Eyes and Silenced Voices: Assessing the Transnational Effects of Surveillance on Media Freedom" (2024) | *Mentees: Sarahy Guerrero Marquez (Linguistics), Ian Mickelson (MIS), Dominic Murillo (Digital Technology and Culture)*
- "The New Frontline of Journalism: Defending Against AI-Enhanced Information Operations and the Creation of Deepfakes" (2024) | *Mentees: Samuel Lalor (MIS), Dan Ngo (MIS)*
- "Investing in Legacy: Cleaning and Categorizing a United States Government Information Technology Budget Dataset to Understand Public Sector Legacy Systems Investments" (2023) | *Mentees: Natalie Simkins (Data Analytics)*
- "Powerless to Change: Individual Security Policy Compliance in the Age of Cyberwarfare" (2022) | *Mentees: Paul Wilmoth (MIS), Griffin Gerry (Computer Science)*

CySER Workshop Teaching Sessions
- "Legacy Systems Management and Security" (Summer 2023)
- "Cyberwarfare and International Relations" (Summer 2022)

University of Idaho
Teaching Assistant
BUS 252: Introduction to Business Analytics (Fall 2018, Spring 2019)

Professional Service

Library Writer for Faunalytics   May 2023 – Present
Summarize academic research articles on animal welfare issues into accessible language to support activists' and organizations' efforts to reduce animal suffering.

Reviewer
Government Information Quarterly
Americas Conference on Information Systems
European Conference on Information Systems
Hawaii International Conference on Systems Sciences
International Conference on Information Systems

Session Chair
Americas Conference on Information Systems

Membership
Association for Computing Machinery
    Special Interest Group on Management Information Systems (SIGMIS)
Association for Information Systems
    Special Interest Group on Adoption and Diffusion of Information Technology (SIGADIT)
    Special Interest Group on Information Security and Privacy (SIGSEC)

IT 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.

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.
Doctoral Consortium Fellow - AMCIS 2023, HICSS 2024

Skills, Training, and Certifications

Certifications: CCNA: R/S (Aug 2017), CCENT (Aug 2016), MOS (May 2015)
Statistical Software: SPSS, SmartPLS, R, Mplus
Programming: VBA, VB.NET, SQL, Python, C/C++, 8048 ASM, PHP
Miscellaneous: Cisco IOS, Linux/Bash, SQL Server, MySQL, Git, ERwin, Microsoft Dynamics GP