


## CURRICULUM VITAE

Notarization. I have read the following and certify that this curriculum vitae is a current and accurate statement of my professional record.

Signature: 

Date: 8/22/2022

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### PERSONAL INFORMATION

Christopher Antoun  
Assistant Research Professor  
College of Information Studies (iSchool), Joint Program in Survey Methodology (JPSM)  
University of Maryland  
7251 Preinkert Dr., College Park, MD 20742  
[antoun@umd.edu](mailto:antoun@umd.edu)

### EDUCATION

Ph.D. 2015 University of Michigan. Survey Methodology  
M.S. 2011 University of Michigan. Survey Methodology  
B.A. 2004 University of Virginia. Economics; Political Theory

### EMPLOYMENT

2018–present Assistant Research Professor, iSchool and JPSM, University of Maryland  
2017–present Adjunct Research Assistant Professor, Survey Research Center, Institute for Social Research, University of Michigan.  
2017–2018 Lecturer, iSchool and JPSM, University of Maryland  
2015–2017 Postdoctoral Fellow, U.S. Census Bureau  
2011–2015 Research Assistant, Institute for Social Research, University of Michigan  
2009–2011 Research Assistant, Survey Research Operations, University of Michigan  
2007–2009 Startup Operations Manager, Home Helpers, Richmond, VA  
2005–2007 Peace Corps Volunteer, Sakon Nakhon, Thailand

### RESEARCH AND SCHOLARLY ACTIVITIES

#### REFEREED JOURNAL ARTICLES

- [A1] Eckman, S., Unangst, J., Dever, J. A., & **Antoun, C.** (2022). Precision of Estimates of Nonresponse Bias in Surveys. *Journal of Survey Statistics and Methodology*.
- [A2] Falcone, B., **Antoun, C.**, Nichols, E., Olmsted-Hawala, E., Figueroa, I., Rivas, A., Feuer, S., & Wang, L. (2020). Typographic Cueing Facilitates Survey Completion on Smartphones in Older Adults. *Survey Practice*, 13(1), 1-13.
- [A3] Zhang, C., **Antoun, C.**, Yan, H. Y., & Conrad, F. G. (2020). Professional Respondents in Opt-in Online Panels: What Do We Really Know? *Social Science Computer Review*, 38(6), 703-719.
- [A4] **Antoun, C.**, Nichols, E., Olmsted-Hawala, & E., Wang, L. (2020). Using Buttons as Response Options in Mobile Web Surveys. *Survey Practice*, 13(1), 1-10.

- [A5] Hubbard, F. A., Conrad, F. G., & **Antoun, C.** (2020). The Benefits of Conversational Interviewing Are Independent of Who Asks the Questions or the Types of Questions They Ask. *Survey Research Methods*, 14(5), 515-531.
- [A6] **Antoun, C.**, & Cernat, A. (2020). Factors Affecting Completion Times: A Comparative Analysis of Smartphone and PC Web Surveys. *Social Science Computer Review*, 38(4), 477-489.
- [A7] Keusch, F., Struminskaya, B., **Antoun, C.**, Couper, M. P., & Kreuter, F. (2019). Willingness to Participate in Passive Mobile Data Collection. *Public Opinion Quarterly*, 83(S1), 210-235.
- [A8] **Antoun, C.**, Conrad, F. G., Couper, M. P., & West, B. T. (2019). Simultaneous Estimation of Multiple Sources of Error in a Smartphone-Based Survey. *Journal of Survey Statistics and Methodology*, 7(1), 93-117.
- [A9] **Antoun, C.**, Katz, J., Argueta, J., & Wang, L. (2018). Design Heuristics for Effective Smartphone Questionnaires. *Social Science Computer Review*, 36(5), 557-574.
- [A10] Parikh, S. V., Taubman, D. S., **Antoun, C.**, Cranford, J., Foster, C. E., Grambeau, M., Hunter, J., Jester, J., Konz, K., Meyer, T., Salazar, S., & Greden, J. F. (2018). The Michigan Peer-to-Peer Depression Awareness Program: School-Based Prevention to Address Depression Among Teens. *Psychiatric services*, 69(4), 487-491.
- [A11] **Antoun, C.**, Couper, M. P., & Conrad, F. G. (2017). Effects of Mobile versus PC Web on Survey Response Quality: A Crossover Experiment in a Probability Web Panel. *Public Opinion Quarterly*, 81(S1), 280-306.
- [A12] Conrad, F. G., Schober, M. F., **Antoun, C.**, Yan, H. Y., Hupp, A. L., Johnston, M., Ehlen, P., & Vickers, L., Zhang, C. (2017). Respondent Mode Choice in a Smartphone Survey. *Public Opinion Quarterly*, 81, 307-337.
- [A13] **Antoun, C.**, Zhang, C., Conrad, F. G., & Schober, M. F. (2016). Comparisons of Online Recruitment Strategies for Convenience Samples. *Field Methods*, 28(3), 231-246.
- [A14] Schober, M. F., Conrad, F. G., **Antoun, C.**, Ehlen, P., Fail, S., Hupp, A. L., Johnston, M., Vickers, L., Yan, & H. Y., Zhang, C. (2015). Precision and Disclosure in Text and Voice Interviews on Smartphones. *PloS one*, 10(6), e0128337.

## REFEREED BOOK CHAPTERS

- [C1] Lorenz, R., Beck, J., Horneber, S., Keusch, F., & **Antoun, C.** (2022). Google Trends as a tool for public opinion research: An illustration on perceived threats of immigration. in *Migration Research in Digitized World*. IMISCOE/Springer.
- [C2] Schober, M. F., Conrad, F. G., **Antoun, C.**, Bowers, A. W., Hupp, A. L., & Yanna Yan, H. (2020). Interacting with interviewers in text and voice interviews on smartphones. in *Interviewer Effects from a Total Survey Error Perspective* (pp. 179-190). Chapman and Hall/CRC.
- [C3] Conrad, F. G., Schober, M. F., **Antoun, C.**, Hupp, A. L., & Yan, H. Y. (2017). Text interviews on mobile devices. in *Total Survey Error in Practice* (pp. 299-318). John Wiley & Sons, Inc.
- [C4] Couper, M. P., **Antoun, C.**, & Mavletova, A. (2017). Mobile web surveys. in *Total Survey Error in Practice* (pp. 133-154). John Wiley & Sons, Inc.
- [C5] **Antoun, C.** (2015). Who are the internet users, mobile internet users, and mobile-mostly internet users?: Demographic differences across internet-use subgroups in the US. in *Mobile*

*research methods: Opportunities and challenges of mobile research methodologies* (pp. 99--117). Mobile London: Ubiquity Press.

## REFEREED CONFERENCE PROCEEDINGS

- [CP1] Olmsted-Hawala, E., Nichols, E., Falcone, B., Figueroa, I. J., **Antoun, C.**, & Wang, L. (2018). Optimal data entry designs in mobile web surveys for older adults. in *International Conference on Human Aspects of IT for the Aged Population* (pp. 335--354).
- [CP2] Wang, L., **Antoun, C.**, Sanders, R., Nichols, E., Olmsted-Hawala, E. L., Falcone, B., Figueroa, I., & Katz, J. (2017). Experimentation for developing evidence-based UI standards of mobile survey questionnaires. in *Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems* (pp. 2998--3004).
- [CP3] Johnston, M., Ehlen, P., Conrad, F. G., Schober, M. F., **Antoun, C.**, Fail, S., Hupp, A., Vickers, L., Yan, H., & Zhang, C. (2013). Spoken dialog systems for automated survey interviewing. in *Proceedings of the SIGDIAL 2013 Conference* (pp. 329--333).

## ENCYCLOPEDIA ENTRIES

- [E1] **Antoun, C.** (2020). Open vs. Closed Survey Questions. *SAGE Research Methods Foundations: An Encyclopedia*. SAGE Publishing.

## REPORTS AND WHITE PAPERS

- [R1] Wang, L., **Antoun, C.**, Falcone, B., Feuer, S., Figueroa, I., Nichols, E., Olmsted-Hawala, E., & Rivas, A. (2022) Proposed Standards and Guidelines for Mobile Survey Instrument Design. Research Report Series #2022-02, U.S. Census Bureau.
- [R2] Alcser, K., **Antoun, C.**, Bowers, A., Clemens, J., & Lien C. (2010). Ethical Considerations in Surveys. in *Guidelines for Best Practice in Cross-Cultural Surveys*. Ann Arbor, MI: Survey Research Center, Institute for Social Research, University of Michigan.
- [R3] Orłowski, R. A., **Antoun, C.** (2010). Study Design and Organizational Structure. in *Guidelines for Best Practice in Cross-Cultural Surveys*. Ann Arbor, MI: Survey Research Center, Institute for Social Research, University of Michigan.

## TALKS, PANELS, AND PROFESSIONAL PAPERS PRESENTED

### Referred Conference Presentations (as Presenting Author)

- [T1] "Effect of inclusion of test questions that precede survey questions on respondents' answers," AAPOR annual conference, Chicago, IL (May 2022) (with B. Kim).
- [T2] "Co-designing a data collection app with potential respondents," FCSM Research & Policy Virtual Conference (October 2021) (with A. R. Ong, Y. Shen, B. West, & R. Yang).
- [T3] "Participation metrics for accelerometer-based research," FCSM Research & Policy Virtual Conference (October 2021), Mobile Apps and Sensors in Surveys (MASS) Virtual Workshop (April 2021) (with A. Wenz).
- [T4] "Asking open questions: The impact of data collection mode," American Association of Public Opinion Research (AAPOR) Virtual Conference, (June 2020) (with S. Presser).
- [T5] "Patterns of non-adherence in sensor measurement," AAPOR Virtual Conference (June 2020) (with A. Wenz).

- [T6] “Extracting meaning from passively collected app information,” MASS Workshop, Mannheim, Germany (March 2019) (with V. Bapna).
- [T7] “Are those who misreport voting given more weight in nonresponse adjustments?” International Total Survey Error Workshop, Nuremberg, Germany (June 2017), Current Population Survey Forum on Measuring Voter Turnout, Suitland, MD (July 2018) (with K. Bauman, T. File, & P. Miller).
- [T8] “Designing response options for touch in mobile surveys,” AAPOR annual conference, New Orleans, LA. (May 2017).
- [T9] “Exploring why Web surveys take longer to complete on smartphones than PCs: findings from a within-subjects experiment,” AAPOR annual conference, Austin, TX (May 2016) (with A. Cernat).
- [T10] “Decomposing mobile versus PC Web mode effects in a probability Web panel,” Joint Statistical Meetings (JSM), Seattle, WA (August, 2015).
- [T11] “Effects of mobile versus PC Web on survey response quality: a crossover experiment in a probability Web panel,” AAPOR annual conference, Hollywood, FL (May, 2015), Conference of the European Survey Research Association (ESRA), Reykjavik, Iceland (July, 2015).
- [T12] “Comparing errors from non-coverage to other errors in a mobile Web survey. International Web Survey Workshop, Bolzano, Italy (December 2014), International Total Survey Error Workshop, Washington, D.C. (June 2014) (with M. Couper & F. Conrad).
- [T13] “Nonresponse in a mobile-Web survey: causes and the performance of different predictive models,” AAPOR annual conference, Anaheim, CA (May 2014).
- [T14] “A look at the causes of nonresponse in a mobile-Web survey,” WebDataNet Conference on Mobile Research, Larnaca, Cyprus (March 2014).
- [T15] “Mobile-mostly Internet users and selection bias in traditional Web surveys,” Midwestern Association for Public Opinion Research Conference (MAPOR), Chicago, IL. (November 2013) (with M. Couper).
- [T16] “Identifying the dimensions of question sensitivity: A multidimensional scaling study,” AAPOR annual conference, Boston, MA (May, 2013).
- [T17] “Exploring the dimensionality of sensitive survey questions,” MAPOR Conference, Chicago, IL. (November, 2012).
- [T18] “The utility of interviewer ratings about survey data quality,” AAPOR annual conference, Orlando, FL (May 2012).
- [T19] “Interviewer ratings of respondents who changed their answers,” MAPOR, Chicago, IL (November, 2011).

### **Conference Session Organizer**

- [O1] “Scaling up smartphone data collection: Can it work?” Roundtable, Joint Statistical Meetings Virtual Conference (August 2020).
- [O2] “Mobile Web surveys. General overview and questionnaire design considerations,” PORTAL Session (with F. Keusch), AAPOR Conference, Toronto, Canada. (May 2019).

### **Invited Talks and Panels – External**

- [IT1] “Administration of open questions on the web compared to in person administration by interviewers: The 2016 American National Election Study mode comparison,” Westat (Online)(April 2021).
- [IT2] “Design consideration for mobile web surveys,” AAPOR Webinar (2-hr online session, November 2020).
- [IT3] “How to learn from integrated data,” Panel, Measurement and Methods Meeting hosted by the Poverty Action Lab, Northwestern University, Evanston, IL (March 2019).
- [IT4] “Effects of mobile versus PC Web on survey response quality: A crossover experiment in a probability web panel,” DC-AAPOR Public Opinion Quarterly Special Issue Conference, Washington, DC. (March 2018).
- [IT5] “Error considerations in mobile Web surveys,” Pew Research Center, Washington, DC. (February 2016).

### **Invited Talks and Panels – Internal (at UMD)**

- [IT6] “Understanding election polling,” Panel, Event Series for University of Maryland Alumni Association (October 2020).
- [IT7] “Mobile web surveys: General overview and questionnaire design considerations,” Research Seminar for JPSM Junior Fellows (July 2018; June 2019).
- [IT8] “Questionnaire design considerations for smartphone surveys,” JPSM/MPSM Seminar Series (April 2018).

### **CONTRACTS AND GRANTS**

- [G1] *Exploring Racial Bias and Interviewer Performance in Surveys*, (\$15,000), 2022-2023, BSOS Dean's Research Initiative 2022 (Role: PI) (My allocated share: \$15,000).
- [G2] *Inclusive Public Transit Toolkit to Assess Quality of Service Across Socioeconomic Status in Baltimore City*, (\$5,072,078), 2020-2024, National Science Foundation, Award No. 303376 (Role: Senior Personnel) (with V. Frias-Martinez (PI), J. Vitak, S. Erdogan) (My allocated share: \$xxx,xxx).
- [G3] *Collaborative Research: Impacts of Hard/ Soft Skills on STEM Workforce Trajectories*, (\$1,489,540), 2020-204, National Science Foundation, Award No. 1956114 (Role: Co-PI) (with D. Feldon, B. Kim (UMD PI), J. Owen-Smith). (Sub-award to UMD and my allocated share: \$xxx,xxx).
- [G4] *Modernizing NCSES Data Collection Approaches*, (\$205,000), 2020-2022, National Center for Science and Engineering Statistics (Role: UMD PI) (with J. Wagner (PI), B. West, B. Kim) (Sub-award to UMD and my allocated share: \$xxx,xxx).
- [G5] *Establishing an International Network for Food Acquisition and Purchase Surveys*, (\$150,000), 2020-2022, U.S. Department of Agriculture - Economic Research Service (Role: PI) (with F. Keusch, A. Wenz).
- [G6] *Global Classrooms Initiative: Big Data in Immigration Research*, (\$10,000), 2018-2020, Office of International Affairs, University of Maryland (Role: PI) (with F. Keusch).
- [G7] *UMD Data Challenge: Data Integration and the Community* (\$20,000), 2018-2019 UMD Year of Data Science (Role: Co-PI) (with H. Iseki, G. Knaap, & K. Weaver).
- [G8] *UMD-ASA DataFest DC Summit*, (\$3,000), 2018-2019 UMD Year of Data Science (Role: Co-PI) (with F. Kreuter (PI), B. Kim, & J. Williams).

## FELLOWSHIPS, PRIZES, AND AWARDS

- 2015 AAPOR Seymour Sudman Student Paper Competition Winner
- 2014 Daniel Katz Dissertation Fellowship in Psychology and Survey Methodology (\$20,000)
- 2014 Rackham Graduate Student Research Grant (\$2,000)
- 2014 Best Poster Award from the Michigan Student Symposium for Interdisciplinary Statistical Sciences
- 2014 Student Travel Award, International Total Survey Error Workshop
- 2013 SEARCH Grant from the Institute for Social Research and James N. Morgan Fund for New Directions in Analysis of Complex Interactions (\$15,000)
- 2012 Rackham Graduate Student Research Grant (\$1425)
- 2015, 2014, 2013, 2011 Rackham Graduate Student Travel Grant, conference travel expenses
- 2011 Angus Campbell Graduate Fellowship for doctoral study at the University of Michigan (tuition and stipend)
- 2011 Student Paper Award from the Midwestern Association for Public Opinion Research (Honorable Mention)
- 2009 Survey Research Operations Traineeship for Master's coursework at the University of Michigan (tuition and stipend)
- 2006 President's Emergency Plan for AIDS Relief (PEPFAR) Grant to conduct health trainings as Peace Corps Volunteer (\$6300)

## OTHER

### Media Publications Highlighting Research and Teaching Activities (selected)

- 2/11/2015 – PBS NewsHour: The Internet's hidden science factory.
- 4/10/2014 – The Social Scoop: Smart phones and surveys: A beautiful partnership?
- 7/9/2012 – The Atlantic: Truth-telling thumbs: You're more honest when you're texting.
- 5/24/2012 – Scientific American: Texts may beat phone calls for survey honest answers.

## TEACHING AND ADVISING

### COURSES TAUGHT

#### College of Information Studies

- [T1] **Decision Making for Information Science** (INST 354) [Enrollment: Fall 2017: 54; Spring 2018: 50; Fall 2018: 99; Spring 2019: 54; Fall 2019: 50; Spring 2020: 50; Fall 2020: 75; Spring 2021: 99]
- [T2] **Design and Implementation of Web Surveys** (INST 408M) [Enrollment: Spring 2021: 12]
- [T3] **Data Analytics for Information Professionals** (INST 627) [Enrollment: Spring 2018: 6]
- [T4] **Independent Study** (INST 709) [Enrollment: Fall 2018: 1]
- [T5] **Seminar in Research Methods and Data Analysis** (INST 808) [Enrollment: Fall 2021: 7]

#### Joint Program in Survey Methodology (shared with University of Michigan Program in Survey and Data Science) (Enrollment numbers = UMD student counts)

- [T6] **Fundamentals of Data Collection I** (SURV 621) (with F. Conrad) [Enrollment: Fall 2019: 11; Fall 2020: 16; Fall 2021: 24]
- [T7] **Fundamentals of Data Collection II** (SURV 622) (with F. Conrad & B. Kim) [Enrollment: Spring 2020: 4; Spring 2021: 6]
- [T8] **Data Collection Methods in Survey Research** (SURV 623) [Enrollment: Fall 2017: 6; Fall 2018: 15]

- [T9] **Total Survey Error/Quality I** (SURV 720) [Enrollment: Fall 2017: 7; Fall 2018: 2; Fall 2019: 11; Fall 2020: 9; Fall 2021 (with Sharan Sharma): 4]
- [T10] **Total Survey Error/Quality II** (SURV 721) (with S. Lee) [Enrollment: Spring 2021: 6]
- [T11] **Big Data in Immigration Research** (SURV 699C) (with F. Keusch) [Enrollment: Spring 2019: 3; Spring 2020: 4]

#### **University of Michigan Summer Institute in Survey Research Techniques**

- [T12] **Design and Implementation of Web Surveys** (with F. Conrad & F. Keusch; week-long course; Summer 2021, Summer 2022)
- [T13] **Inference from Experimental & Non-Experimental Research Studies** (with B. Yeaton) (4-week course; 2015)
- [T14] **Questionnaire Design** (with P. Campanelli, E. Peytcheva & F. Kreuter) (4-week course; 2011, 2012)

#### **GESIS Summer School in Survey Methodology, Germany**

- [T15] **Design and Implementation of Web Surveys** (with F. Conrad and F. Keusch; week-long course; Summer 2021, Summer 2022)

### **COURSES AND CURRICULUM DEVELOPMENT**

- 2022 Created a doctoral seminar course on survey research methods (INST 808)
- 2021 Created a special topics course on web survey design (INST 408M)
- 2020 Partnered with the Government & Politics department to help initiate and develop the curriculum for Master of Science program in **Political Analytics** (with J. Williams, F. Kreuter, and others).
- 2019 Led review of JPSM curriculum [reviewed syllabi of courses; identified overlap and gaps and proposed strategies for addressing them].
- 2019 Partnered with the University of Mannheim in Germany to launch a shared course on using Big Data (SURV 699C) (with F. Keusch)
- 2019 Created an asynchronous online short course (**Introduction to Survey and Data Science**) for the *University of Maryland's Open Learning Platform* using materials from 3-credit course.
- 2018 Helped develop the curriculum and manage the University approval process for three new Graduate Certificate programs: **Fundamentals of Survey and Data Science; Fundamentals of Survey Methodology; & Fundamentals of Survey Statistics**) (with J. Williams & F. Kreuter).
- 2018 Led training of 11 post-doctoral and doctoral researchers in India through their online participation in SURV 623 (funded by grant from Bill & Melinda Gates Foundation, PI: S. Desai)
- 2017 Created a course on decision making for the Information Science major (INST 354)

### **PROFESSIONAL AND EXTENSION EDUCATION**

- 2021 Training on "Fundamentals of Survey Research" for Independent Evaluation Group of World Bank Group (2-hour session)
- 2021 Led development of an online training program on "Phone Surveys" for the World Bank Group (with F. Keusch, F. Kreuter, R. Nishimura, & S. Sharma) (7+ hours of recorded lectures); taught five online "train the trainer" sessions for regional statistical offices of low and middle income countries in Africa, Asia, and Latin America.
- 2019 Guest Lecturer, Government Information (INST 607)

- 2018 Training on “Total Survey Error” for Delegation from National Bureau of Statistics of China (NBS) hosted by the United States-China Exchange Council (USCEC), College Park, MD (3-hour session)
- 2013 Training on “General Interviewing Techniques” for Henry Ford Health System Interviewer Workshop, Detroit, MI (4-hour session)

## **ADVISING**

### **Master’s (Research)**

Committee Member; Shannon Fitzgerald, M.S. Human-Computer Interaction (Dec 2020).

### **Doctoral (Research)**

Co-advisor; Alex Brown Breslin (with S. Presser, 2019–present).

### **Master’s (Other than Research)**

Number of Students Advised: 4 (2021–2022); 3 (2020–2021); 3 (2019–2020)

## **SERVICE**

### **EDITORSHIP, EDITORIAL BOARDS, REVIEWING ACTIVITIES**

Associate Editor, Journal of Survey Statistics and Methodology (July 2020–present).

Editorial Board Member, Public Opinion Quarterly (February 2021–present).

Reviewer for the following journals:

Behavior Research Methods  
Educational and Psychological Measurement  
The European Journal of Social Science Research  
Field Methods  
International Journal of Public Opinion Research  
Journal of Development Economics  
Journal of Official Statistics  
Journal of Survey Statistics and Methodology  
Methods, Data, Analyses  
Population and Environment  
Public Opinion Quarterly  
Social Science Computer Review  
Statistical Journal of the IAOS  
Survey Methodology  
Survey Methods: Insights from the Field  
Survey Research Methods

Reviewer of grant proposals for National Science Foundation:

Methodology, Measurement, and Statistics Program (2022)

Abstract reviewer for the following conferences:

AAPOR conference (2015, 2019, 2020, 2021)

General Online Research (GOR) conference (2018, 2019, 2021, 2022)

### **OFFICES AND COMMITTEE MEMBERSHIPS HELD IN PROFESSIONAL ORGANIZATIONS AND PROGRAMS**

Member, AAPOR Sudman Student Paper Award Committee, 2022–present



Advisory Board, International Program in Survey and Data Science, 2018–present  
Jury, GOR Best Paper Award (2021, 2022)  
Member, AAPOR Conference Abstract Review Committee [committee consisted of 7 members nationwide] (2021)  
Chair, AAPOR Website Subcommittee, 2018–2020  
Member, AAPOR Communications Committee, 2017–2020

**Member:**

DC Association for Public Opinion Research (2016–present)  
European Survey Research Association (2014–present)  
American Statistical Association (2013–present)  
American Association for Public Opinion Research (2009–present)  
Midwestern Association for Public Opinion Research (2009–2015)

**CAMPUS SERVICE**

Director of Graduate Studies for JPSM, 2020–present [Help oversee components of graduate education across the PhD program, two master’s programs, and three certificate programs]  
Associate member, UMD Social Data Science (SoDa) Center, 2021–present  
Faculty Associate, Maryland Population Research Center, 2019–present  
Member, Faculty Interview Committee for iSchool (Assistant Research Scientist), 2022  
Member, JPSM Comprehensive Exam Committee for PhD student (May 2018, May 2019, April 2022, May 2022).  
Judge, UMD Information Challenge, March 2022  
Chair, JPSM MS Admissions Committee (2021, 2022)  
Member, MS Admissions Review Committee for Master of Information Management, 2022  
Member, Faculty Search Committee for SoDa (Assistant Research Scientist), 2021  
Member, Review Committee for the SoDa PhD Assistantship, 2020  
Member, Hiring Committee for SoDa (Executive Director), 2019  
Member, JPSM MS Admissions Committee (2018, 2019, 2020)  
Member, Social Data Science Committee for iSchool, 2019–2020  
Member, Marketing Committee for JPSM, 2019 – 2020  
Member, Steering Committee for UMD Year of Data Science, 2017–2019  
Member, iSchool Diversity Committee, 2018–2019  
Member, Information Science (BSIS) Undergraduate Program Committee, 2017–2018