Dr. Degan Kettles

Associate Teaching Professor
Department of Information Systems
Brigham Young University
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Education

Ph D, Arizona State University, 2012.
  Major: Business
  Supporting Areas of Emphasis: Information Systems
  Dissertation Title: Knowledge Sharing via Social Networking Platforms in Organizations

BA, Brigham Young University, 1999.
  Major: Communications
  Supporting Areas of Emphasis: Public Relations

Academic and Professional Positions

Academic

Associate Teaching Professor, Department of Information Systems, Marriott School of Business, Brigham Young University. (July 3, 2017 – present).

Assistant Professor, ISOM Department, College of Business, University of Central Oklahoma. (August 6, 2012 – May 2017).

Research Assistant, Department of Information Systems, Arizona State. (August 1, 2010 - May 1, 2012).

Instructor, Department of Information Systems, Arizona State. (June 1, 2010 - August 1, 2011).

Research Assistant, Department of Biomedical Informatics, Arizona State University. (August 1, 2008 - August 1, 2010).

Research Assistant, Office of VP for Research and Economic Affairs, Arizona State University. (August 1, 2007 - August 1, 2008).

Professional

Owner, Dr Degan LLC. (August 1, 2007 - Present).

Application Development Manager, MyEbiz, Lehi, UT. (August 1, 2004 - July 1, 2007).

Software Developer, Sybase (Financial Fusion). (August 1, 2003 - August 1, 2004).

President, Enterprise Consulting Group. (1997-2003).

Software Developer, Excite@Home. (1999).

IS Audit Intern, Ernst and Young. (Summer 1999).

Licensures and Certifications

AWS Certified Developer - Associate (2020)

AWS Solutions Architect - Associate (2019)

AWS Cloud Practitioner (2019)

Adobe Certified Developer

Brainbench Certified Java 1 Programmer

Microsoft Networking Certification

Sun Certified Java Programmer

Teradata Certified Professional (2012)

Development Activities Attended

"Preparing for the 3rd Year Review." Provo, UT. (Nov 11, 2020).

"Session for PreCFS: Student Comment Classification System." Provo, UT. (Sep 24, 2020)

"Teaching with ROCA." Provo, UT. (Oct 16, 2019).

"CFS Luncheon: Constructively Responding to Student Evaluations." Provo, UT. (Sep 19, 2018).

"Spring Seminar". Provo, UT. (May 7-11, 2018).

"Faculty Center: Innovative Teaching Showcase". Provo, UT. (March 27, 2018).

"The 17th Annual Collegium on College Teaching Practice." Edmond, OK. (August 17, 2016).

Workshop, "Applied Analytics Using SAS Enterprise Miner," SAS, Fullerton, California. (June 8, 2016).

Conference Attendance, "Business Analytics Congress (ICIS)," AIS. (December 12, 2015 - December 13, 2015).

Workshop, "Advanced Business Analytics," SAS, Cary, NC. (July 27, 2015 - August 1, 2015).

Seminar, "SAS Analytics Day," SAS, Stillwater, OK. (May 1, 2015).

Conference Attendance, "Big Data Conference," Oklahoma State University, Oklahoma City, Oklahoma. (April 7, 2015).

Seminar, "Teaching Effectiveness Seminar," AACSB. (November 14, 2014).

"The 15th Annual Collegium on College Teaching Practice," Edmond, OK. (August 13, 2014).

Workshop, "Introduction to SAP ERP using GBI," Chico, CA. (June 9, 2014 - June 12, 2014).

College Collegium, "The 14th Annual Collegium on College Teaching Practice," UCO, Edmond, OK. (August 14, 2013).

Workshop, "Cooperative Learning Workshop Mini-Series," CETL, Edmond, OK. (April 15, 2013 - April 17, 2013).

Workshop, "eLearning Facilitation Workshop," Center for eLearning and Continuing Education, Edmond, OK. (October 30, 2012 - December 11, 2012).

The 13th Annual Collegium on College Teaching Practice, "The 13th Annual Collegium on College Teaching Practice," UCO, Edmond, OK, USA. (August 15, 2012).

Workshop, "Transformative Outcomes in Your Course," UCO, Edmond, OK, USA. (August 7, 2012 - August 9, 2012).

TEACHING

Teaching Experience

Brigham Young University
IS 201, Introduction to IS, 1 section.
IS 303, Introduction to Computer Programming, 6 sections.
IS 401, Systems Analysis and Design, 6 sections.
IS 404, Data Communications, 6 sections.
IS 531, Enterprise Infrastructure, 23 sections.
IS 550, MISM Capstone Introduction, 6 sections.
IS 582, IT Strategy and Leadership, 5 sections.
IS 590R, Advanced Serverless Infrastructure, 3 sections.

University of Central Oklahoma
BADM 5205, Managing Bus Proc W/Info Tech, 5 sections.
MSBA 5314 Applied Analytics (Data Mining), 1 section.
ISOM 3263, Management Information Systems, 13 sections.
ISOM 4163, Bus Systems Analysis & Design, 5 sections.
ISOM 4910, Mobile App Programming for Bus, 2 sections.
ISOM 3323, Business Analytics, 5 sections.

Directed Student Learning (BYU)

Independent Study [AWS Certification], Fall 2019, Ching Ching Tong
Independent Study [AWS Certification], Fall 2019, Jesse Nelson
Independent Study [AWS Certification], Fall 2019, Kolby Beck
Independent Study [AWS Certification], Winter 2020, Brittany Rowe
Independent Study [AWS Certification], Winter 2020, Mitchell Sotto
Independent Study [AWS Certification], Winter 2020, Taylor King
Independent Study [Functional Programming], Winter 2020, Davis Busteed
Independent Study [Functional Programming], Winter 2020, Kyle Gill
Independent Study [Unity Games Creation], Winter 2020, Matthew Hamilton and Peter Garrow
Capstone Project, Fall 2019-Winter 2020, Nicole Carlson, Justin Wride, Christian Moore
Capstone Project, Fall 2019-Winter 2020, Alex Zwilingi, Gabriel Christensen, Brooke Baker
Independent Study [E-Commerce], Fall 2020, Stefan Bradley

Independent Study [Intermediate React], Winter 2021, Conner Paulson
Independent Study [Online Marketing], Winter 2022, Kent Broadbent
Independent Study [AWS Certification], Winter 2022, Chenhan Yang
Independent Study [AWS Certification], Winter 2022, Isaac Dayley
Independent Study [AWS Certification], Winter 2022, Ryan Frisch
Independent Study [AWS Certification], Fall 2022, Brennan Williams
Independent Study [AWS Certification], Fall 2022, Carter Beck
Independent Study [AWS Certification], Fall 2022, Cameron Keetch
Independent Study [AWS Certification], Fall 2022, Curtis Parker
Independent Study [Snowflake Certification], Fall 2022, Tyler Bartholomew
Independent Study [AWS Developer Certification], Fall 2022, Adam Neumiller
Independent Study [AWS Developer Certification], Fall 2022, Tate Wilks
Independent Study [AWS Serverless Project], Fall 2022, Elijah Allen
Independent Study [AWS DevOps Project], Fall 2022, Justin Lawrence
Independent Study [Azure Certification], Fall 2022, Jenna Weller
Independent Study [AWS Certification], Spring 2022, Samantha Berg
Independent Study [CISSP Certification], Spring 2022, Dallin Bentley
Independent Study [Azure Certification], Winter 2022, Levi Thorpe
Independent Study [Advanced DevOps], Winter 2022, Joseph Steed
Independent Study [Qualtrics], Winter 2022, Max Baer
Capstone Project, Winter 2022, Eric Crookshank, Nathan Milligan, Matthew Gardner, Landon
    Williams
Independent Study [Azure Certification], Winter 2023, Shad Baird
Independent Study [AWS Certification], Winter 2023, Elijah McKay
Independent Study [AWS Certification], Winter 2023, James Grayson
Independent Study [AWS SysOps Certification], Winter 2023, Adam Neumiller
Independent Study [Kubernetes], Winter 2023, Curtis Parker
Capstone Project [Cost Comprehender], Winter 2023, Adam Muray, Adam Neumiller, Sangyoon
    Koo, Anthony Sharp
Capstone Project [Cloud Watchdog], Winter 2023, Carter Beck, Parker Mecham, Benjamin Sierra
Capstone Project [Houston Food Bank], Winter 2023, Chandler Taylor, Taylor Anderson, William
    Dixon
Capstone Project [ChurnRx], Winter 2023, Chandler Bruce, Lauren Daines, Chen Han Yang,
    Micah Pixton
Independent Study [AWS Data Analytics Certification], Winter 2023, Benjamin Sierra
Independent Study [AWS Data Analytics Certification], Winter 2023, Carter Beck
Independent Study [AWS Project], Winter 2023, McKay Moulton
Independent Study [Azure DevOps Certification], Winter 2023, Shad Baird
Independent Study [AWS Workshops], Winter 2023, Wells Bunker
Independent Study [AWS SA Certification], Spring 2023, Abbie Luper
Independent Study [AWS SA Certification], Spring 2023, Spencer Harrison
Independent Study [Azure Certification], Spring 2023, Tyler Herd
Independent Study [Azure Certification], Fall 2023, Brennan Williams
Independent Study [AWS Pro Certification], Fall 2023, Solomon Berry
Independent Study [AWS SA Certification], Fall 2023, Zach Barton
Independent Study [AWS SA Certification], Fall 2023, Sawyer Halverson
Independent Study [AWS SA Certification], Fall 2023, Noelia Root
Independent Study [AWS SysOps Certification], Fall 2023, Abbie Luper
Independent Study [Blockchain], Fall 2024, Jake Falagrady
Independent Study [Kubernetes], Fall 2024, Ben Hirschi
Independent Study [AWS SA Certification], Fall 2024, David Hunter
Independent Study [AI Practitioner], Fall 2024, Faline Zhao
Independent Study [AI Practitioner], Fall 2024, Wanchai Chab
Independent Study [AI Practitioner], Fall 2024, Spencer Cheng
Independent Study [AWS SA Certification], Fall 2024, Trevor Heath
Independent Study [Kubernetes], Fall 2024, Jay Lowry

Independent Study [AWS SA Certification], Winter 2024, Jessie Spencer
Independent Study [AWS SA Certification], Winter 2024, Tyler Steele
Independent Study [AI], Winter 2024, Tyler Harris
Independent Study [AWS SA Certification], Winter 2024, Justin Brown
Independent Study [AWS SA Certification], Winter 2024, Jay Lowry
Independent Study [AWS Developer Certification], Winter 2025, Spencer Cheng
Independent Study [AI], Winter 2025, Nathan Conrad
Independent Study [Research Paper non profit tech], Winter 2025, Stephen Thorpe
Independent Study [AWS SA Certification], Winter 2026, Ben Haggard
Independent Study [AWS SA Certification], Winter 2026, Jimmy Diaz
Independent Study [Cloud and AI Certification], Winter 2026, McKay Boody

Directed Student Learning (UCO)

Internship, Summer 2016, Brandon M. Stanfill.
Internship, Summer 2016, Ashley Griggs.
Independent Study, Spring 2016, Wesley B. Coats.
Internship, Summer 2015, Kenneth D. Walker.
Internship, Summer 2015, Zachary M. Hammett.
Independent Study, Summer 2015, Zakria A. Hamdi.
Independent Study/Research, "Using Systems Analysis Skills to Design Mobile Applications: The Problem of Food Waste at Capers Buffet," Summer 2013, Brooks A. Ait Ahmed.

RESEARCH

Published Intellectual Contributions

Refereed Journal Articles

Richardson, B., Rajan, V., Kettles, D., & Mazzola, D. (2025). The Path to Becoming a Fortune 500 CIO: A Comprehensive Dataset for Analysis. *Data & Analytics for Good*. Retrieved from https://data-for-good.pubpub.org/pub/x1s3lhse

Richardson, B., Kettles, D. J., Mazzola, D., & Li, H. (2024). Career Trajectory Analysis of Fortune 500 CIOs: A LinkedIn Perspective. *Communications of the Association for Information Systems. 55*. https://doi.org/10.17705/1cais.05525

Kettles, D. J., Mazzola, D., & Richardson, B. (2024). The Path to Becoming a Fortune 500 CIO. *MIS Quarterly Executive*, *23*(2). https://aisel.aisnet.org/misqe/vol23/iss2/8

Richardson, B., Kettles, D., Brown, L. (2023). Adaptive Tech in Crisis: A Case Study on Low-Code and SaaS Technologies for Digital Transformation. *Journal of Research in Business Information Systems*, 16.

Richardson, B., Kettles, D., Brown, L. (2023). From Crisis to Cloud: Insights from a Crisis-Driven Digital Transformation using CCAAS. *Journal of Research in Business Information Systems*, 16.

Kettles, D. (2019). Data Visualization Adoption: A Framework and Case Study. *Journal of Research in Business Information Systems,* 11.

Kettles, D., St. Louis, R., Steinbart, P. J. (2017). An Experimental Investigation of the Individual and Joint Effects of Financial and Non-financial Incentives on Knowledge Sharing. *Communications of the Association for Information Systems,* 41(2017).

Kettles, D. (2017). Customer Relationship Management A Model for Small Business Development Centers. *Journal of Research in Business Information Systems,* 10.

Kettles, D. (2016). Search Engines: The Lynchpins of the Digital World. *International Journal of Accounting Information Science and Leadership, 9*(23).

Kettles, D. (2015). Teaching Business Students Mobile Application Development. *Journal of Applied Global Research, 7*(20).

Kettles, D., Lu, L. (2014). International Differences In Trust In E-Commerce Settings. *International Journal of Accounting Information Science and Leadership, 7*(20).

Lowry, P. B., Wells, T., Moody, G., Humphreys, S., Kettles, D. (2005). Online Payment Gateways Used to Facilitate E-commerce Transactions and Improve Risk Management. *Communications of the Association for Information Systems, 17*(6).

Conference Proceedings

Forthcoming: ICIS Panel 2024, Bangkok, Thailand.

Sumner, M., Kettles, D. J., Mazzola, D., & Norwood, D. (2024, January 1). A Principal-Agent Theory Perspective for Real-World MIS Projects. *30th Americas Conference on Information Systems, AMCIS 2024.* https://api.elsevier.com/content/abstract/scopus_id/85213052287

Sumner, M., Kettles, D. J., Van Slyke, C., Ferran, C., & Raisinghani, M. (2024, January 1). Panel: Bridging the Gap between Teaching, Research and Practice: SIM Opportunities. *30th Americas Conference on Information Systems, AMCIS 2024.* https://api.elsevier.com/content/abstract/scopus_id/85213070019

Sumner, M., Norwood, D., Kettles, D. J., Mazzola, D., & Jain, R. (2024, January 1). Problem-Based Learning Projects in the MIS Program. *30th Americas Conference on Information Systems, AMCIS 2024.* https://api.elsevier.com/content/abstract/scopus_id/85213031761

Chandler, C., Berthelsen, R., Dean, L., Keith, M. J., Schuetzler, R. M., Kettles, D. J., & Anderson, G. S. (2024, January). How Can Chatbots Improve the Gender Gap in Information Systems?. *Hawaii International Conference on System Sciences.* https://hdl.handle.net/10125/107248

Richardson, B., Kettles, D. J., & Mazzola, D. (2023, June 1). Charting a Course to the Top: Insights from the Fortune 500 CIOs and How They Differ from Other C-Suite Executives. *SIGMIS-CPR 2023 - Proceedings of the 2023 Computers and People Research Conference on Preparing IT Workforce for New Organizational and Societal Challenges.* https://doi.org/10.1145/3579168.3632730

Kettles, D. J., Mazzola, D., Sumner, M., & Raisinghani, M. (2023, June 1). Key Success Factors for "Real World" Projects: A Principal-Agency Theory Perspective: ACM SIGMIS Computers and People Research 2023. *SIGMIS-CPR 2023 - Proceedings of the 2023 Computers and People Research Conference on Preparing IT Workforce for New Organizational and Societal Challenges.* https://doi.org/10.1145/3579168.3632736

Kettles, D. J., Mazzola, D., Raisinghani, M., Sumner, M., & Wu, W. (2023, June 1). Panel: "Real-world" Projects: Success Factors, Lessons Learned and Best Practices. *SIGMIS-CPR 2023 - Proceedings of the 2023 Computers and People Research Conference on Preparing IT*

Workforce for New Organizational and Societal Challenges.
https://doi.org/10.1145/3579168.3632632

Richardson, B., Kettles, D., Brown, L. (2023). Crisis as a Catalyst: Enabling Digital Transformation Using Low-code and SaaS Technologies. Houston, TX. Association of Business Information Systems.

Richardson, B., Kettles, D., Brown, L. (2023). Crisis-Driven Digital Transformation: Leveraging Cloud-based Contact Center as a Service. Houston, TX. Association of Business Information Systems.

Leavitt, C., Corbin, M., Keith, M., Schuetzler, R., Anderson, G. & Kettles, D. (2022). *A Chatbot Tutor Can Lessen the Gender Confidence Gap in Information Systems Learning.* (HICSS-55), 2022.

Leavitt, C., Corbin, M., Keith, M., Kettles, D., Schuetzler, R., & Anderson, G. (2021). *The Effect of Help Seeking on Creative Self-Efficacy of IS Students.* AMCIS.

Corbin, M., Leavitt, C., Kettles, D., & Anderson, G. (2021). *Experiential Learning Through a Week Long Information Systems Case Study.* in Proceedings of the 54th Hawaii International Conference on Systems Science (HICSS-54), 2021.

Kettles, D., Kulkarni, U., Mazzola, D., & St Louis, R. (2017). *Overcoming Challenges to Effective Application of IT Research Results: A Framework for Encapsulating the Context and Findings of Research Studies*. (HICSS-50), 2017.

Kettles, D., Ahmed, B. A. (2014). *Using Systems Analysis Skills to Design Mobile Applications: The Problem of Food Waste at Capers Buffet* (2014th ed.). Dallas, TX: Association of Business Information Systems.

Kettles, D., David, J. S. (2008). *The Business Value of Social Network Technologies: A Framework for Identifying Opportunities for Business Value and an Emerging Research Program* (vol. 2008). AMCIS.

Presentations Given

Forthcoming: ICIS Panel 2024, Bangkok, Thailand.

Sumner, M., Kettles, D., Van Slyke, C., Ferran, C., & Raisinghani, M. America's Conference on Information Systems, "Panel: Bridging the Gap between Teaching, Research and Practice," Salt Lake City, UT. (2024).

Sumner, M., Kettles, D., Mazzola, M & Norwood, D. America's Conference on Information Systems, "A Principal-Agent Theory Perspective for Real-World MIS Projects," Salt Lake City, UT. (2024).

Sumner, M., Norwood, D., Kettles, D., Mazzola, M. & Jain, R. America's Conference on Information Systems, "Problem-Based Learning Projects in the MIS Program," Salt Lake City, UT. (2024).

Richardson, B., Brown, L., & Kettles D. Pre-ICIS Workshop. "Facilitating Digital Transformation as a Response to Operational Crises for Organizations Using Low-code and SaaS Technologies," ICIS, Austin, TX. (December 2021).

Brown, L., Richardson B., & Kettles D. Pre-ICIS Workshop. "Using Contact Center as a Service Technology in the Financial Sector," ICIS, Austin, TX. (December 2021).

Kettles, D., Federation of Business Disciplines, "Data Visualization Adoption at Life.Church: A Case study," ABIS, Albuquerque, NM. (March 10, 2018).

Kettles, D., Dickson, W, Federation of Business Disciplines, "A Framework for Understanding and Controlling Trust-based Vulnerabilities that Lead to Sensitive Information Disclosure in Online Communication," ABIS, Little Rock, AR. (March 9, 2017).

Kettles, D., Alexander, C., Federation of Business Disciplines, "Customer Relationship Management: A Model for Small Business Development Centers," ABIS, Oklahoma City. (March 11, 2016).

Kettles, D., Federation of Business Disciplines, "Search: The Lynchpins of the Digital World," ABIS, Oklahoma City. (March 11, 2016).

Kettles, D. (Presenter & Author), Intellectbase International Consortium, "Teaching Business Students Mobile Application Development," Atlanta, Georgia. (October 17, 2014).

Kettles, D., Research for Breakfast, "Using Students in Research," UCO College of Business, Edmond, OK. (March 28, 2014).

Kettles, D. (Author Only), Ahmed, B. A. (Presenter & Author), Federation of Business Disciplines/ABIS, "Using Systems Analysis Skills to Design Mobile Applications: The Problem of Food Waste at Capers Buffet," Dallas, TX. (March 14, 2014).

Kettles, D. (Presenter & Author), Intellectbase International Consortium, "International Differences in Trust in e-Commerce Settings," Las Vegas, Nevada. (December 19, 2013).

Kettles, D., Research for Breakfast, "International Trust in e-Commerce Websites," UCO College of Business, Edmond, OK. (March 29, 2013).

Kettles, D., SIG-IS Cognitive Research Exchange Workshop (Pre-ICIS), "Motivating the Reluctant to Share Knowledge in Online Communities," ICIS, St. Louis, Missouri, December. (2010).

Kettles, D., Information Systems Department Research Workshop, "Characteristics Of Users And Groups That Share Knowledge: Voluntary Use Of Social Networking Websites In Organizations," Arizona State University, Tempe, AZ. (September 2009).

Kettles, D., America's Conference on Information Systems, "The Business Value of Social Network Technologies: A Framework for Identifying Opportunities for Business Value and an Emerging Research Program," Toronto Canada. (2008).

Books

Kettles, Degan. *Cloud Computing with Amazon Web Services*. My Educator, 2022.

Kettles, D. (2021). Decision-Based Learning in an Information Systems Course. In *Decision-Based-Learning: An Innovative Pedagogy that Unpacks Expert Knowledge for the Novice Learner*. Emerald Publishing Limited.

Kettles, Degan. *Systems Analysis and Design.* My Educator, 2020.

SERVICE (BYU)

Department Service

MISM Coordinator Tech Leadership Track (2023 – present)

IS Rank and Status Council (2023 – 2024)

Alumni Council (2023 – present)

Peer Evaluation Council (2022 – present)

BSIS Admissions Council (2022 – present)

ISD Socials Council (2022 – present)

MISM Exit Interviewer (2018 – present)

Student Recruiting Council (2022 – present)

INTEX Judging (Annual)

Meetings with IS Program Recruiters (Annual)

Meetings with Advisory Board Members (Annual)

Attendee Faculty Search Meetings and Interviews (Annual)

Core Coordinator (2019-2020)

Core Admissions Committee (2021)

Competition Coordinator (2019-2023)

ISD Social Director (September 2017 - 2019)

MISM Admissions Committee (2018 - 2020)

DreamSpark Administrator (2018-2020)

Lab Administrator (2017-2023)

University Service

Marriott School Academic Scheduler (2023-present)

AWS Central Point of Contact (Academy Administrator) (2020-present)

Minecraft Club Advisor (2020-2023)

Public Service

Past President (active role), Federation of Business Disciplines. (2023-2024)

President, Federation of Business Disciplines (Over 700 active members). (2022-2023)

VP/Program Chair, Federation of Business Disciplines (Over 600 active members). (2020-2022)

VP/Incoming Program Chair, Federation of Business Disciplines. (2019-2020)

Workshops Chair, AMCIS, Salt Lake City, 2020.

Past President, Association for Business Information Systems. (2019 – 2020).

President, Association for Business Information Systems. (2018 – 2019).

Vice President, Association for Business Information Systems. (2017 – 2018).

Secretary, Association for Business Information Systems. (2016 - 2017).

Reviewer, Association for Business Information Systems. (2014 – Present).

LDS Church Oklahoma City Technology Specialist, Oklahoma City, OK. (September 1, 2012 - 2017).

Session Chair, Intellectbase Academic Conference, Las Vegas, Nevada. (December 2013).

SERVICE (UCO)

Department Service

Course Coordinator ISOM 3323. (August 2016 - 2017).

Committee Chair, Screening Committee. (2016 - 2017).

Task Force Lead, Analytics Course Development. (July 2014 - 2017).

Course Coordinator ISOM 4163, Course Coordinator ISOM 4163. (2013 - 2017).

ISOM Department Library Liaison. (October 1, 2012 - 2017).

Committee Member, Screening Committee. (2016).

Course Coordinator ISOM 3263. (2013).

Committee Member, Screening Committee. (2013).

College Service

Committee Member, AACSB Standard 8 Self-Evaluation Report Team. (November 2015 - 2017).

Committee Member, COB Departmental Structure Task Force. (November 11, 2015 - February 2016).

Committee Member, Honors and Awards. (February 14, 2013 - May 15, 2015).

Committee Member, MBA SSCI Task Force. (August 21, 2014).

Committee Member, AACSB Gap Committee. (2013).

University Service

Mentor, Office of Diversity and Inclusion. (2015 - 2016).

Committee Member, University Academic Affairs Counsel. (2014 - 2017).

Committee Member, OIT Portal Task Force. (2014 - 2016).

Task Force Member, Office of Information Technology File Sharing Focus Group. (February 29, 2016 - June 6, 2016).

Committee Chair, University Academic Affairs Counsel. (September 2015 - May 2016).