

JESSICA KAMINSKY

Curriculum Vitae

Civil & Environmental Engineering
121H More Hall
352700
Seattle, WA 98195

Phone: 206.221.3058
Fax: 206.543.1543
Email: jkaminsk@uw.edu
ORCID: 0000-0002-1340-7913

EDUCATIONAL HISTORY

University of Colorado, Boulder
PhD Civil Engineering
December 2013

Dissertation: Social Sustainability of Sanitation Infrastructure in Developing Communities

Rice University, Houston, TX
BS Civil Engineering
May 2004

EMPLOYMENT HISTORY

University of Washington
Seattle, WA, USA
Assistant Professor

2014 – Present

University of Colorado, Boulder
Boulder, CO, USA
Research Assistant

2010 – 2013

CH2M HILL
Sydney, NSW, Australia
Staff Engineer III, International Practice Lead

2008 - 2010

CH2M HILL
Chicago, IL, USA
Staff Engineer II

2004 - 2008

AWARDS AND HONORS

2018 *Best Paper Award*, Engineering Project Organization Conference, Croatia

2017 *Outstanding Teacher Award*, Department of Civil & Environmental Engineering, University of Washington

American Society of Civil Engineers ExCEED Teaching Fellowship Workshop, June 2014

Best Poster, 2013, Engineering Project Organization Conference

Science to Achieve Results (STAR) Graduate Fellowship, 2011-2013, USEPA

Departmental Fellowship, 2010-2011, University of Colorado, Boulder

Robert P. Shubinski Award, Chi Epsilon/ASCE, Rice University, 2004

PUBLICATIONS

Refereed archival journal publications

**advised student*

1. Araya, F., Faust, K., **Kaminsky, J.** (2019). "Public Perceptions from Hosting Communities: The Impact of Displaced Persons on Critical Infrastructure." *Sustainable Cities and Society*. 48, 101508; 10.1016/j.scs.2019.101508.
2. Faure, J., Faust, K., **Kaminsky, J.** (2019). "Legitimization of the Inclusion of Cultural Practices in the Planning of Water and Sanitation Services for Displaced Persons." *Water*. 10.3390/w11020359.
3. *Hacker, M., **Kaminsky, J.**, Faust, K. (2019). "Legitimizing Involvement in Emergency Accommodations: Water and Wastewater Utility Perspectives." *Journal of Construction Engineering and Management*. 10.1061/(ASCE)CO.1943-7862.0001622
4. **Kaminsky, J.** (2018). "The global influence of national cultural values on construction permitting." *Construction Management and Economics*. 10.1080/01446193.2018.1506140
5. **Kaminsky, J.**, Kumpel, E. (2018). "Dry Pipes: Associations between Utility Performance and Intermittent Piped Water Supply in Low and Middle Income Countries." *Water*. 10(8), 1032; <https://doi.org/10.3390/w10081032>.
6. **Kaminsky, J.** and Faust, K. (2018). "Infrastructure Epistemologies: Water, Wastewater & Displaced Persons in Germany." *Construction Management and Economics*. <https://doi.org/10.1080/01446193.2018.1462499>.
7. Walters, J., and **Kaminsky, J.**, and Gottschamer, L. (2018). "A Systems Analysis of Factors Influencing Household Solar PV Adoption in Santiago, Chile." *Sustainability*. 10(4), 1257; doi: 10.3390/su10041257.
8. Walters, J., **Kaminsky, J.**, and Huepe, C. (2018). "Factors Influencing Household Solar Adoption in Santiago, Chile." *Journal of Construction Engineering & Management*. 144(6), DOI: 10.1061/(ASCE)CO.1943-7862.0001483.
9. **Kaminsky, J.** (2018). "National Culture Shapes Private Investment in Transportation Infrastructure Projects Around the Globe." *Journal of Construction Engineering and Management*. 144(2), DOI: 10.1061/(ASCE)CO.1943-7862.0001416.
10. **Kaminsky, J.** (2017). "Culturally Appropriate Organization of Water and Sewerage Projects Built Through Public Private Partnerships." *PLoS ONE*. 12(12), e0188905. <https://doi.org/10.1371/journal.pone.0188905>
11. **Kaminsky, J.**, Faust, K. (2017). "Transitioning from a Human Right to an Infrastructure Service: Water, Wastewater, & Displaced Persons in Germany." *Environmental Science & Technology*. DOI: 10.1021/acs.est.7b03594
12. *Hacker, M., **Kaminsky, J.** (2017). "Cultural Preferences for the Methods and Motivation of Sanitation Infrastructure Development." *Journal of Water, Sanitation, and Hygiene for Development*. 7(3) 407-415; DOI: 10.2166/washdev.2017.188
13. **Kaminsky, J.** and Jordan, E. (2017). "Qualitative Comparative Analysis for WASH Research and Practice." *Journal of Water, Sanitation and Hygiene in Development*. 7(2) 196-208; DOI: 10.2166/washdev.2017.240.
14. *Allison, L. and **Kaminsky, J.** (2017). "Safety Communication Networks: Females in Small Work Crews." *Journal of Construction Engineering and Management*, 143(8), 10.1061/(ASCE)CO.1943-7862.0001344.
15. Faust, K. and **Kaminsky, J.** (2017). "Building Water & Wastewater System Resilience To Disaster Migration: Utility Perspectives." *Journal of Construction Engineering and Management*. 143(8), 10.1061/(ASCE)CO.1943-7862.0001352.

16. **Kaminsky, J.** (2016). "Cultured Construction: Global Evidence of the Impact of National Values on Piped-to-Premises Water Infrastructure Development." 50(14) *Environmental Science & Technology*. DOI: 10.1021/acs.est.6b01107
17. **Kaminsky, J.** (2016). "Institutionalizing Infrastructure: Photo Elicitation of Cultural Cognitive Knowledge." *Construction Management and Economics*. 33(11-12) pp 942-956. DOI: 10.1080/01446193.2016.1167927
18. *Marshall, L., **Kaminsky, J.** (2016). "When Behavior Change Fails: Evidence for Building WASH Strategies on Existing Motivations." *Journal of Water, Sanitation and Hygiene in Development*. 6 (2) pp 269-275. DOI: 10.2166/washdev.2016.148
19. Lucko, G., and **Kaminsky, J.** (2016). "Construction Engineering Conference and Workshop 2014: Setting an Industry-Academic Collaborative Research Agenda." *Journal of Construction Engineering and Management*, 142(4) 10.1061/(ASCE)CO.1943-7862.0001088, 04015096.
20. **Kaminsky, J.** (2016). "Cultured Construction: Global Evidence of the Impact of National Values on Renewable Electricity Infrastructure Choice." *Environmental Science & Technology*, 50(4), 2108–2116. DOI: 10.1021/acs.est.5b05756.
21. **Kaminsky, J.** (2015). "Cultured Construction: Global Evidence of the Impact of National Values on Sanitation Infrastructure Choice." *Environmental Science & Technology*, 49(12), 7134–7141. DOI: 10.1021/acs.est.5b01039.
22. **Kaminsky, J.** (2015). "The Fourth Pillar of Infrastructure Sustainability: Tailoring Civil Infrastructure to Social Context." *Construction Management and Economics*, 33(4), 299–309. DOI: 10.1080/01446193.2015.1050425. [Editor's Choice Article]
23. **Kaminsky, J.** and Javernick-Will, A. (2015). "Theorizing the Internal Social Sustainability of Sanitation Organizations." *Journal of Construction Engineering and Management*, 10.1061/(ASCE)CO.1943-7862.0000933 , 04014071.
24. **Kaminsky, J.**, and Javernick-Will, A. (2014). "The Internal Social Sustainability of Sanitation Infrastructure: A Set Theoretic Approach." *Environmental Science and Technology*, 48(17), 10028-10035. DOI: 10.1021/es501608phttp://pubs.acs.org/doi/abs/10.1021/es501608p.
25. **Kaminsky, J.**, and Javernick-Will, A. (2013). "Contested Factors for Sustainability: Construction and Management of Household On-Site Wastewater Treatment Systems." *Journal of Construction Engineering and Management*, 139(12), A4013004.

Articles in press

Other publications

1. *Hacker, M., and **Kaminsky, J.** (2019). "Using Minimum Standards and Informal Systems to Shelter Displaced Populations in Lebanon." Final Report to USAID/OFDA/HFHI.
2. Faust, K., and **Kaminsky, J.** (2018). Gardoni, P., Ed. "Population Dynamics and the Resiliency of Water and Wastewater Infrastructure". Chapter 18, The Routledge Handbook of Sustainable and Resilient Infrastructure.
3. **Kaminsky, J.** and Zerjav, V. (2017). "Special Issue Editorial." 6(2), 62-63. *Engineering Project Organization Journal*. DOI: 10.1080/21573727.2016.1271493

Phone & Tablet Apps

1. **LoosePoops**. Released October 2018.
iOS: <https://itunes.apple.com/us/app/loosepoops/id1439093735>
Android: <https://play.google.com/store/apps/details?id=com.poopgames.loosepoops&hl=en>

Conference proceedings

Fully refereed publications

1. Niles, S., Roudbari, S., Contreras, S., Harrison, J., **Kaminsky, J.** “Bringing in “The Social”: Resisting and Assisting Social Engagement in Engineering Education.” WEEF-GEDC, New Mexico, November 14th, 2018.
2. Hacker, M., **Kaminsky, J.**, Faust, K. “Mapping Regulatory Related Stakeholders for Temporary Accommodations: A German Case Study.” Engineering Project Organization Conference, Croatia, 2018. [BEST PAPER AWARD]
3. Faure, J., Faust, K., **Kaminsky, J.** “Legitimization of the Inclusion of Displaced Persons in the Planning of Water and Sanitation Services in Accommodations.” Engineering Project Organization Conference, Croatia, 2018.
4. Niles, S., Contreras, S., Roudbari, S., **Kaminsky, J.**, Harrison, J. “Bringing in “The Social”: Resisting and Assisting Social Engagement in Engineering Education.” Peace Engineering, World Engineering Education Forum, Albuquerque, NM, 2018.
5. Hacker, M., **Kaminsky, J.**, Faust, K. “Implementation of Housing Regulations in Temporary Accommodations for Displaced Persons: A German Case Study”. *Construction Research Congress*, New Orleans, LA, 2018.
6. Araya, F., Faust, K., **Kaminsky, J.** “Permanent vs. Temporary Infrastructure Solutions: Hosting communities’ Perceptions toward Methods of Provision of Water Services to Displaced Persons in Germany.” *Construction Research Congress*, New Orleans, LA, 2018.
7. Araya, F.; Faust, K.; **Kaminsky, J.** “Public Perceptions Toward the Impact of Displaced Persons in Germany on Water and Wastewater Systems”. In *Leadership in Sustainable Infrastructure*; ASCE: Vancouver, BC Canada, 2017.
8. Faure, J.; Faust, K.; **Kaminsky, J.** “Rapid Population Increase and Urban Housing Systems: Legitimization of Centralized Emergency Accommodations for Displaced Persons”; Engineering Project Organization Society: South Lake Tahoe, CA, 2017.
9. Hacker, M.; **Kaminsky, J.**; Faust, K. “Legitimization of Water and Wastewater Utilities’ Role in Urban Emergency Response for Displaced Persons”; Engineering Project Organization Society: South Lake Tahoe, CA, 2017.
10. Hacker, M.; **Kaminsky, J.**; Faust, K. “Constructing Emergency Accommodation for Displaced Persons in Urban Contexts: A Government Perspective”. In *Leadership in Sustainable Infrastructure*; ASCE: Vancouver, BC Canada, 2017.
11. **Kaminsky, J.** and Walters, J. “Cultured Construction: Risk Attitudes & Global Infrastructure Technology Choice.” *Construction Research Congress*, San Juan, Puerto Rico. June 2016.
4. Allison, L., **Kaminsky, J.** “Onsite Wastewater Treatment Management Systems.” *Construction Research Congress*, San Juan, Puerto Rico. June 2016.
5. **Kaminsky, J.** “Relating Hofstede’s Cultural Dimensions & National Sanitation Infrastructure Using Fuzzy Sets.” *Engineering Project Organization Conference*, Cle Elum, WA., July 2016.
6. **Kaminsky, J.** “Cultural Impacts on the Global Diffusion of Renewable Electricity.” *Engineering Project Organization Conference*, Edinburgh, Scotland, July 2015.
7. Allison, L., and **Kaminsky, J.** “Culture in Construction.” International Construction Specialty Conference, Vancouver, BC, Canada. June 2015.
8. **Kaminsky, J.** “Photo Elicitation Methods in Engineering Research.” *Engineering Project Organization Conference*, Winter Park, CO, USA, July 2014.
9. **Kaminsky, J.** “Mapping WASH Sustainability Frameworks to Legitimacy Theory.” *Construction Research Congress*, Atlanta, GA, USA, May 2014.
10. **Kaminsky, J.**, and Javernick-Will, A. “Sanitation System Legitimacy in Bangladesh.” *Engineering Project Organization Conference*, Winter Park, CO, USA, July 2013.
11. **Kaminsky, J.**, and Javernick-Will, A. “Causes for Sustainable Maintenance and Operation of On-site Sanitation Systems.” CRC, Purdue, IN, USA, May 2012.

12. **Kaminsky, J.**, and Javernick-Will, A. "Expected Outcomes of a Construction Career: Gender Identity and Engineers Without Borders-USA." CRC, Purdue, IN, USA, May 2012.
13. **Kaminsky, J.**, and Javernick-Will, A. "Sanitation Networks in Developing Communities." EPOC, Estes Park, CO, USA, July 2011.
14. **Kaminsky, J.** "Saving Lives in Developing Communities Using Multi-Attribute Decision Analysis." OzWater, Melbourne, VIC, Australia, 2009.
15. Zornes, G., and **Kaminsky, J.** "An Introduction to Engineers Without Borders and its Impact on Employee Recruitment, Retention, and Success." OzWater, Melbourne, VIC, Australia, 2009.
16. Zornes, G., and **Kaminsky, J.** "With Corporate Support, Consulting Engineers Contribute to Sustainable Change and International Development." WaTER Conference, University of Oklahoma, 2009.
17. Sreenivasan, A., and **Kaminsky, J.** "Systematic Approach of Determining State-Wide High Crash Locations Case Study: State of Illinois." ITE, Chicago, IL, USA, 2007.

OTHER SCHOLARLY ACTIVITY

Invited lectures and seminars

**presenter*

1. ***Kaminsky, J.** Evans School, University of Washington. International Program for Public Health Leadership. Panelist, Population Health Roundtable. June 2018.
2. ***Kaminsky, J.** University of Washington-Chalmers University Seminar. "Cultural Difference and Infrastructure." May 2018.
3. ***Kaminsky, J.** University of California, Davis, Institute of Transportation Studies Seminar. "National Culture and Private Investment in Transportation Infrastructure." April 2017.
4. ***Kaminsky, J.** University of Colorado, Boulder, WASH Symposium. Invited Panelist: "Aspirations, Shame, and Apathy: Navigating Social Dimensions of WASH." March 2017.
5. ***Faust, K., Kaminsky, J., Faure, J., and Hacker, M.** University of Illinois at Urbana-Champaign, Champagne, IL. "A Government Perspective to Germany's Response to the Refugee Crisis: Challenges, Successes, and Priorities." March 2017.
6. ***Kaminsky, J.** Construction Research Congress, San Juan, Puerto Rico. Invited Panelist: "CRC 2016 Prospective and Junior / Underrepresented Minorities and Women Faculty Panel Session." June 2016.
7. ***Kaminsky, J.** UW Earth Day. "Sustainable Energy Infrastructure: Applying Research for Environmental Advocacy". April 2016.
8. ***Kaminsky, J.** University of Washington. Biological Anthropology Seminar Series. "Cultured Construction." January 2016.
9. ***Kaminsky, J.** University of Washington. UW Engineers Without Borders. "Cultured Construction and EWB." January 2016.
10. ***Kaminsky, J.** University of Colorado, Boulder. Engineering for Developing Communities lecture series. "The Social Sustainability of Infrastructure." November 2015.
11. ***Kaminsky, J.** Michigan State University, School of Planning, Design and Construction & MSU Office for Inclusion and Intercultural Initiatives. "Diversity in Construction Management." March 2015.
12. ***Kaminsky, J.** Ontario Onsite Wastewater Association Annual Conference and Tradeshow, Niagara Falls, Ontario, Canada. "The Global Importance of Onsite Sanitation." March 2015.
13. ***Kaminsky, J.** Washington Traffic Safety Commission Workshop, UW STAR Lab. "Work Zone Safety and Social Network Analysis." March 2015.
14. ***Kaminsky, J.** Engineering Project Organization Conference PhD Seminar, Winter Park, CO, USA. "The First Year on the Tenure Track." July 2014.

15. ***Kaminsky, J.** Colorado School of Mines Humanitarian Engineering Lecture Series, Golden, CO, USA. “Careers in Humanitarian Engineering.” December 2013.

Presentations given at conferences

*presenter

1. ***Kaminsky, J.**, and Kumpel, E. “Dry pipes: Associations between utility performance and intermittent piped water supply in low and middle income countries.” Water and Health Conference, University of North Carolina, 2018.
2. *Niles, S., Roudbari, S., Contreras, S., Harrison, J., **Kaminsky, J.** “Bringing in “The Social”: Resisting and Assisting Social Engagement in Engineering Education.” WEEF-GEDC, New Mexico, November 14th, 2018.
3. *Hacker, M., **Kaminsky, J.**, Faust, K. “Implementation of Housing Regulations in Temporary Accommodations for Displaced Persons: A German Case Study”. *Construction Research Congress*, New Orleans, LA, 2018.
4. *Araya, F., Faust, K., **Kaminsky, J.** “Permanent vs. Temporary Infrastructure Solutions: Hosting communities’ Perceptions toward Methods of Provision of Water Services to Displaced Persons in Germany.” *Construction Research Congress*, New Orleans, LA, 2018.
5. *Faust, K., **Kaminsky, J.**, Faure, J., and Hacker, M. “Centralized Accommodations for Displaced Persons”. *Healthy Buildings 2017 Europe*, Lublin, Poland, July 2-5, 2017
6. *Araya, F.; Faust, K.; **Kaminsky, J.** “Public Perceptions Toward the Impact of Displaced Persons in Germany on Water and Wastewater Systems”. In *Leadership in Sustainable Infrastructure*; ASCE: Vancouver, BC Canada, 2017.
7. Faure, J.; *Faust, K.; **Kaminsky, J.** “Rapid Population Increase and Urban Housing Systems: Legitimization of Centralized Emergency Accommodations for Displaced Persons”; Engineering Project Organization Society: South Lake Tahoe, CA, 2017.
8. *Hacker, M.; **Kaminsky, J.**; Faust, K. “Legitimization of Water and Wastewater Utilities’ Role in Urban Emergency Response for Displaced Persons”; Engineering Project Organization Society: South Lake Tahoe, CA, 2017.
9. *Hacker, M.; **Kaminsky, J.**; Faust, K. “Constructing Emergency Accommodation for Displaced Persons in Urban Contexts: A Government Perspective”. In *Leadership in Sustainable Infrastructure*; ASCE: Vancouver, BC Canada, 2017.
10. ***Kaminsky, J.**, Faust, K., Hacker, M., Faure, J. “Disaster Migration and Resiliency of the Built Environment”. *2017 New Frontiers in Construction Conference*, Seattle, WA, March 16, 2017
11. *Allison, L. and **Kaminsky, J.** “Safety Communication Networks: Women in Small Work Crews”. *2017 New Frontiers in Construction Conference*, Seattle, WA, March 16, 2017. [poster]
12. *Faust, K., **Kaminsky, J.**, Faure, J., and Hacker, M. *ASCE Continuing Education Conference*, Austin, TX. “Disaster Migration and the Built Environment: Germany’s Response to the Refugee Crisis.” February 2017.
13. ***Kaminsky, J.** and Walters, J. “Cultured Construction: Risk Attitudes & Global Infrastructure Technology Choice.” *Construction Research Congress*, San Juan, Puerto Rico. June 2016.
14. *Allison, L., **Kaminsky, J.** “Onsite Wastewater Treatment Management Systems.” *Construction Research Congress*, San Juan, Puerto Rico. June 2016.
15. ***Kaminsky, J.** “Relating Hofstede’s Cultural Dimensions & National Sanitation Infrastructure Using Fuzzy Sets.” *Engineering Project Organization Conference*, Cle Elum, WA., July 2016.
16. ***Kaminsky, J.** “Cultural Impacts on the Global Diffusion of Renewable Electricity.” *Engineering Project Organization Conference*, Edinburgh, Scotland, July 2015.
17. *Allison, L., and **Kaminsky, J.** “Culture in Construction.” International Construction Specialty Conference, Vancouver, BC, Canada. June 2015.
18. ***Kaminsky, J.** “Photo Elicitation Methods in Engineering Research.” *Engineering Project Organization Conference*, Winter Park, CO, USA, July 2014.

19. ***Kaminsky, J.** “Mapping WASH Sustainability Frameworks to Legitimacy Theory.” *Construction Research Congress*, Atlanta, GA, USA, May 2014.
20. ***Kaminsky, J.**, and Javernick-Will, A. “Sanitation System Legitimacy in Bangladesh.” *Engineering Project Organization Conference*, Winter Park, CO, USA, July 2013.
21. ***Kaminsky, J.**, and Javernick-Will, A. “Causes for Sustainable Maintenance and Operation of On-site Sanitation Systems.” *Construction Research Congress*, Purdue, IN, USA, May 2012.
22. ***Kaminsky, J.**, and Javernick-Will, A. “Expected Outcomes of a Construction Career: Gender Identity and Engineers Without Borders-USA.” *Construction Research Congress*, Purdue, IN, USA, May 2012.
23. ***Kaminsky, J.**, and Javernick-Will, A. “Sanitation Networks in Developing Communities.” *Engineering Project Organization Conference*, Estes Park, CO, USA, July 2011.
24. ***Kaminsky, J.** “Saving Lives in Developing Communities Using Multi-Attribute Decision Analysis.” *OzWater*, Melbourne, VIC, Australia, 2009.

Professional society memberships

Member, ASCE (#9820564)	2014 - present
Engineers Without Borders	2004 - present
Member, ACS (# 30793156)	2016 - present

Other

Invited Reviewer, Proceedings of the National Academy of Sciences of the United States of America
Invited Reviewer, Environmental Science & Technology
Invited Reviewer, Journal of Construction Engineering and Management
Invited Reviewer, Engineering Project Organization Journal
Invited Reviewer, Automation in Construction
Invited Reviewer, Journal of Professional Practice in Engineering Education
Invited Reviewer, Construction Management and Economics
Invited Reviewer, Construction Research Congress
Invited Reviewer, International Construction Specialty Conference
Invited Reviewer, Engineering Project Organization Conference

DOCUMENTATION OF TEACHING EFFECTIVENESS

Courses Taught & Student Evaluations

Course	Title	Quarter	Credit Hrs	Enrollment	Item 1*	Item 2*	Item 3*	Item 4*	Combined Median*
CEE 307	Construction Engineering	Winter 2019	5	70	4.0	3.6	4.1	4.1	4.0
CEE 420	Engineering with Developing Communities	Spring 2018	3	47	4.8	4.7	5.0	4.8	4.9
CEE 420	Engineering with Developing Communities	Spring 2017	3	44	4.4	4.5	4.7	4.6	4.6
CEE 498X	The Activist Engineer	Winter 2017	1	18	4.8	4.6	4.9	4.9	4.8
CEE 307	Construction Engineering	Winter 2017	5	74	4.2	4.0	4.6	4.5	4.4
CEE 420	Engineering with Developing Communities	Spring 2016	3	40	4.5	4.2	4.6	4.3	4.5
CEE 307	Construction Engineering	Fall 2015	5	58	3.7	3.6	4.0	3.8	3.7
CEE 420	Engineering with Developing Communities	Spring 2015	3	24	3.6	3.5	4.4	4.3	3.9
CEE 599 C	Special Topics: Questionnaire Design	Fall 2014	3	7	3.8	4.3	4.6	4.6	4.4
CEE 498B	Engineering with Developing Communities	Spring 2014	3	12	4.9	4.9	4.9	5.0	4.9

**Adjusted medians, per standard UW course evaluations*

Other supporting documents

NETI-1 Teaching Workshop, June 2015

American Society of Civil Engineers ExCEED Teaching Fellowship Workshop, June 2014

SERVICE

Departmental service

Undergraduate Education Committee	2018 - present
Search Committee	2018 - 2019
Faculty Affairs Committee	2017 - 2018
Search Committee	2016 - 2017
Graduate Education Committee	2014 - 2017
Search Committee	2014 - 2015

Professional society and other service

Editor, Journal of Water, Sanitation, and Hygiene for Development, 2019 - present

Special Issue Co-Editor, Engineering Project Organization Journal, 2017

Technical Co-Chair, Engineering Project Organization Conference 2016

Environmentally Sustainable Design and Construction Track Chair, Construction Research Congress, 2016

ARCOM Conference Scientific Committee, 2016, 2017, 2018.

Technical Committee Member, Engineering Project Organization Conference, 2015, 2016.

Sustainability Track Chair, International Construction Specialty Conference, 2015.

Technical Committee Member, International Construction Specialty Conference, 2015, 2016.