

ELIZABETH R. CORSON

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EDUCATION

- 2020 **Ph.D. in Chemical Engineering**
University of California, Berkeley, Berkeley, CA, GPA: 4.0 / 4.0
Advisor: Bryan D. McCloskey
- 2011 **B.S. in Chemical Engineering**
Illinois Institute of Technology, Chicago, IL, GPA: 3.96 / 4.0
Energy, Environment, and Economics Specialization

ACADEMIC APPOINTMENTS

- 2024 - **Fred Kurata Assistant Professor**
Present The University of Kansas, Department of Chemical & Petroleum Engineering
- 2021 - **TomKat Center Postdoctoral Fellow in Sustainable Energy**
2023 Stanford University, Department of Chemical Engineering
Advisor: William A. Tarpeh

RESEARCH AND INDUSTRY EXPERIENCE

- 2015 - 2020 **Graduate Student Researcher**, McCloskey Lab
University of California, Berkeley, Berkeley, CA
- 2019 **Visiting Researcher**, Kortlever Lab
Technical University of Delft, Delft, The Netherlands
- 2012 - 2015 **Quality Manager, Quality Assurance Specialist**, Air Liquide
ALOHA Electronic Performance Materials, Fremont, CA
- 2011 - 2012 **Research Associate**, Air Liquide
Delaware Research and Technology Center, Newark, DE

AWARDS AND HONORS

- 2021 - 2023 TomKat Center Postdoctoral Fellowship in Sustainable Energy
- 2015 - 2020 National Science Foundation Graduate Research Fellowship
- 2021 NextProf Nexus 2021 Participant, University of Michigan
- 2021 Honorable Mention, SUNCAT Summer Institute Poster Competition
- 2020 AIChE Women in Chemical Engineering Travel Award
- 2020 Graduate Remote Instruction Innovation Fellows Program, UC Berkeley
- 2019 Rising Star in Chemical Engineering, Massachusetts Institute of Technology
- 2019 Next Generation Electrochemistry Fellow, University of Illinois at Chicago
- 2018 Berkeley Summer Institute for Preparing Future Faculty Fellow
- 2018 Third Place, Berkeley Energy & Resources Collaborative Poster Competition
- 2017 Outstanding Graduate Student Instructor Award, UC Berkeley
- 2010 Stryker Distinguished Service Award
- 2010 Wilma Wilson Sharp Award
- 2007 - 2011 Camras Full Tuition Scholarship
- 2007 - 2011 Levenspiel Chemical Engineering Scholarship

AWARDS AND HONORS FOR CORSON LAB MENTEES

1. Morgen Keller, Travel Award, KU Center for Undergraduate Research & Fellowships, 2025
2. Tej Maheshwari, Second Place, AIChE Undergraduate Student Poster Competition in Catalysis and Reactor Engineering, 2025
3. Morgen Keller, Outstanding Freshman Award, KU Chemical & Petroleum Engineering Department, 2025

PUBLICATIONS

Peer-Reviewed Publications

1. Tackett, Brian; Schreier, Marcel; Clark, Ezra; Jahrman, Evan; Seitz, Linsey; Hoffman, Adam; Chang, Qiaowan; Bare, Simon; Chen, Jingguang; Waegle, Matthias ; **Corson, Elizabeth**; Hall, Anthony Shoji; Kim, Sungin; Jiang, Jiahong ; Yang, Yao; Raciti, David. Rigor and Reproducibility in Electrocatalysis: Best Practices for Operando Studies. *ACS Catal.*, *Submitted*, 2026.
2. Tang, M. T., Stenlid, J. H., Guo, J., **Corson, E. R.**, Tarpeh, W. A., Abild-Pedersen, F. Active Sites on Titanium and Hydrogen-Covered Transition Metal Surfaces for Nitrate Reduction. *ACS Electrochem.*, 1 (5), 607–616, 2025.
3. Tang, M. T., Stenlid, J. H., Guo, J., **Corson, E. R.**, Tarpeh, W. A., Abild-Pedersen, F. Nitrate Reduction Modeling under Acidic Conditions with Late Transition Metals. *ACS Catal.*, 15 (6), 4489–4498, 2025.
4. **Corson, E. R.**, Guo, J., Tarpeh, W. A. ATR–SEIRAS Method to Measure Interfacial pH during Electrocatalytic Nitrate Reduction on Cu. *J. Electrochem. Soc.*, 171 (4), 046503, 2024.
5. Guo, J., Brimley, P., Liu, M. J., **Corson, E. R.**, Muñoz, C., Smith, W. A., Tarpeh, W. A. Mass Transport Modifies the Interfacial Electrolyte to Influence Electrochemical Nitrate Reduction. *ACS Sustain. Chem. Eng.*, 11 (20), 7882–7893, 2023.
6. Niemann, V. A., Benedek, P., Guo, J.; Xu, Y.; Blair, S. J.; **Corson, E. R.**; Nielander, A. C.; Jaramillo, T. F.; Tarpeh, W. A. Co-Designing Electrocatalytic Systems with Separations to Improve the Sustainability of Reactive Nitrogen Management. *ACS Catal.*, 13, 6268–6279, 2023.
7. Liu, M. J., Guo, J., Hoffman, A. S., Stenlid, J. H., Tang, M. T., **Corson, E. R.**, Stone, K. H., Abild-Pedersen, F., Bare, S. R., Tarpeh, W. A. Catalytic Performance and Near-Surface X-ray Characterization of Titanium Hydride Electrodes for the Electrochemical Nitrate Reduction Reaction. *J. Am. Chem. Soc.*, 144 (13), 5739–5744, 2022.
8. **Corson, E. R.**, Creel, E. B., Kostecki, R., Urban, J. J., and McCloskey, B. D. Effect of Pressure and Temperature on Carbon Dioxide Reduction at a Plasmonically Active Silver Cathode. *Electrochim. Acta*, 374, 137820, 2021.
9. **Corson, E. R.**, Subramani, A., Cooper, J. K., Kostecki, R., Urban, J. J., and McCloskey, B. D. Reduction of Carbon Dioxide at a Plasmonically Active Copper–Silver Cathode. *Chem. Commun.*, 56, 9970–9973, 2020.
10. **Corson, E. R.**, Kas, R., Kostecki, R., Urban, J. J., Smith, W. A., McCloskey, B. D., and Kortlever, R. In Situ ATR–SEIRAS of Carbon Dioxide Reduction at a Plasmonic Silver Cathode. *J. Am. Chem. Soc.*, 142 (27), 11750–11762, 2020.
11. **Corson, E. R.***, Creel, E. B.*, Kostecki, R., McCloskey, B. D., and Urban, J. J. Important Considerations in Plasmon-Enhanced Electrochemical Conversion at Voltage Biased Electrodes. *iScience*, 23, 100911, 2020.
12. Creel, E. B., **Corson, E. R.**, Eichhorn, J., Kostecki, R., Urban, J. J., and McCloskey, B. D. Directing Selectivity of Electrochemical Carbon Dioxide Reduction Using Plasmonics. *ACS Energy Lett.*, 4, 1098–1105, 2019.

13. **Corson, E. R.**, Creel, E. B., Kim, Y., Urban, J. J., Kostecki, R., and McCloskey, B. D. A Temperature-Controlled Photoelectrochemical Cell for Quantitative Product Analysis. *Rev. Sci. Instrum.*, 89, 055112, 2018.
14. Kim, Y., Creel, E. B., **Corson, E. R.**, McCloskey, B. D., Urban, J. J., and Kostecki, R. Surface Plasmon-Assisted Photoelectrochemical Reduction of CO₂ and NO₃⁻ on Nanostructured Silver Electrodes. *Adv. Energy Mat.*, 1800363, 2018.
15. Hasse, D., Kulkarni, S., Sanders, E., **Corson, E. R.**, and Tranier, J. CO₂ Capture by Sub-Ambient Membrane Operation. *Energy Proced.*, 37, 993–1003, 2013.

**Denotes equal contribution*

Peer Reviewer for Journals: *Chemical Communications, ACS Catalysis, Electrochimica Acta, Chem Catalysis, Accounts of Materials Research, Environmental Technology Reviews, PNAS, JACS*

Peer Reviewer for Funding Agencies: National Science Foundation (Engineering Directorate), Department of Energy (Basic Energy Sciences)

GRANTS

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|-------------|---|
| 2025 - 2026 | Design and Characterization of Plasmonic Structures for Carbon Valorization
<i>Kansas NASA EPSCoR Seed Research Initiation Grant</i> |
| 2025 | In Situ Analysis of CO ₂ Electroreduction on Cu Perovskite Oxides:
Investigating Catalyst Evolution, Mechanisms, and Selectivity, <i>KU NFRD</i> |
| 2024 - 2025 | Small-Scale, Transportable Electrochemical Ammonia Synthesis System
using only Local Groundwater and Electricity, <i>DARPA FAARM</i> |
| 2024 - 2025 | Plasmon-Enhanced Electrochemical Carbon Dioxide Reduction
<i>Kansas NASA EPSCoR Program Partnership Development Grant</i> |
| 2024 - 2025 | Recovering Ammonia from Wastewater: Electrolyte Engineering for Selective
and Efficient Nitrate Reduction, <i>KU Research Go</i> |
| 2021 - 2025 | Structure of the Electric Double Layer during Nitrate Reduction
<i>Stanford Synchrotron Radiation Lightsource Proposal No. S-XV-ST-5984</i> |
| 2019 - 2020 | National Science Foundation Graduate Research Opportunities Worldwide
<i>Grant No. DGE 1106400</i> |
| 2015 - 2021 | Plasmon-Enhanced Electrochemical Reduction of CO ₂ at Voltage-Biased Electrodes
<i>Molecular Foundry User Proposal No. 6755, 6037, 6004, 5054, 4371, 3853</i> |

CONFERENCE ACTIVITY AND PRESENTATIONS

Conference Service

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| 2026 | Chair, Electrochemistry & Electrochemical Engineering for Energy Storage
& Sustainability, AIChE Annual Meeting |
| 2026 | Chair, Electrochemistry Tutorial Session (Invited Talks), AIChE Annual Meeting |
| 2026 | Chair, Electrochemical Engineering and Reactor Design I, AIChE Annual Meeting |
| 2026 | Bin Co-Leader, Electrocatalysis, AIChE Annual Meeting |
| 2026 | Chair, Photocatalysts, Photoelectrochemical Cells, and Solar Fuels Symposium,
250th ECS Meeting |
| 2026 | Presider, Advances in Electrochemistry Symposium, ACS Spring 2026 |
| 2025 | Judge, Gamry Presentation Award, AIChE Annual Meeting |
| 2025 | Chair, Electrochemical Fundamentals: Faculty Candidate Session, AIChE Annual Meeting |
| 2025 | Chair, Catalysis for Hydrogen Production III: Water Splitting and Electrolysis
AIChE Annual Meeting |

2025	Bin Co-Leader, Electrocatalysis, AIChE Annual Meeting
2025	Chair, Session C1, Great Plains Catalysis Society Fall Symposium
2025	Organizer, Green Electrocatalysis for Sustainable Chemical Production Symposium 29th Annual Green Chemistry & Engineering Conference
2024	Chair, Electrochemical Fundamentals: Faculty Candidate Session, AIChE Annual Meeting
2024	Chair, Oxide Catalysis Session, Great Plains Catalysis Society Fall Symposium
2024	Discussion Leader, Plasmon-Enhanced Electrochemistry Session, Electrochemistry GRC
2023	Chair, Electrochemistry Tutorial Session (Invited Talks), AIChE Annual Meeting
2023	Co-Chair, Electrocatalysis & Photocatalysis V Session, AIChE Annual Meeting
2022	Chair, Electrochemistry Gordon Research Seminar
2022	Co-Chair, Electrochemistry Tutorial Session (Invited Talks), AIChE Annual Meeting

Invited Research Presentations

1. 250th Electrochemical Society Meeting, Calgary, Canada. October 28, 2026.
2. ACS Spring Meeting, Atlanta, GA. March 24, 2026.
3. Collaborative Research Luncheon: Energy, KU Office of Research. Lawrence, KS. October 30, 2025.
4. 248th Electrochemical Society Meeting, Chicago, IL. October 13, 2025.
5. NASA Glenn Research Center, Cleveland, OH. April 14, 2025.
6. University of Nevada, Reno, Dept. of Chemistry, Reno, NV. September 13, 2024.
7. ACS San Diego Section, Virtual. August 13, 2024.
8. 245th Electrochemical Society Meeting, San Francisco, CA. May 26, 2024.
9. DyMERS Seminar, University of Kansas, Dept. of Chemistry, Lawrence, KS. February 7, 2024.
10. Young Chemists Webinar Series (YCWS), Thermo Fisher Scientific, Virtual. February 28, 2023.
11. University of Nebraska–Lincoln, Dept. of Chemical & Biomolecular Engineering, Lincoln, NE. April 15, 2022.
12. University of Washington, Dept. of Chemical Engineering, Distinguished Young Scholars Seminar, Virtual. July 12, 2021.
13. National Chemical Engineering Future Faculty Seminar Series, Virtual. May 28, 2021.
14. SLAC National Accelerator Laboratory, Virtual. September 17, 2020.

Conference Presentations

1. *Harnessing Plasmonic Excitation to Drive Selective CO₂ Reduction to Methanol.* AIChE Annual Meeting, Minneapolis, MN. November 11, 2026.
2. *Promoting Learning from Feedback through Standards-Based Grading in Undergraduate Thermodynamics.* AIChE Annual Meeting, Minneapolis, MN. November 10, 2026.
3. *Electrochemical Ammonia Production from Nitrate found in Groundwater.* AICHE Annual Meeting, Boston, MA. November 4, 2025.
4. *Quantitative Measurement of Interfacial pH during Electrocatalytic Nitrate Conversion to Ammonia.* ACS Spring 2025, San Diego, CA. March 23, 2025.
5. *Structure of the Electric Double Layer during Nitrate Reduction.* AICHE Annual Meeting, San Diego, CA. October 29, 2024.
6. *Understanding the Electrode-Electrolyte Interface During Electrocatalytic Nitrate Reduction to Ammonia.* Great Plains Catalysis Society Fall Symposium, Norman, OK. August 23, 2024.
7. *In Situ Interfacial pH Measurement during Electrocatalysis.* AICHE Annual Meeting, Orlando, FL. November 8, 2023.
8. *Probing the Interfacial Electrolyte Environment during Nitrate Reduction.* ACS Spring 2023, Indi-

anapolis, IN. March 28, 2023.

9. *In Situ Characterization of Interfacial Properties in (Photo)Electrochemical Systems*. AIChE Annual Meeting, Phoenix, AZ. November 15, 2022.
10. *Probing the Reaction Microenvironment during Electrochemical Nitrate Reduction*. AIChE Annual Meeting, Phoenix, AZ. November 17, 2022.
11. *Probing the Interfacial Electrolyte Environment during Nitrate Reduction*. Electrochemistry Gordon Research Conference, Ventura, CA. September 15, 2022.
12. *Effect of Pressure and Temperature on Carbon Dioxide Reduction at a Plasmonically Active Silver Cathode*. AIChE Annual Meeting, Boston, MA. November 8, 2021.
13. *Plasmon-Enhanced Electrochemical Reduction of Carbon Dioxide at a Copper–Silver Cathode*. AIChE Annual Meeting, Virtual. November 16, 2020.
14. *Directing Selectivity of Electrochemical CO₂ Reduction Using Plasmonics*. Electrochemistry Gordon Research Seminar, Ventura, CA. January 5, 2020.
15. *Directing Selectivity of Electrochemical CO₂ Reduction at Plasmonic Cathodes*. AIChE Annual Meeting, Orlando, FL. November 14, 2019.
16. *Photoelectrochemical CO₂ Reduction at Plasmonic Nanostructured Silver Electrodes*. AIChE Annual Meeting, Pittsburgh, PA. October 29, 2018.
17. *Surface Plasmon-Assisted Photoelectrochemical CO₂ Reduction on Well-Defined Nanostructured Silver Electrodes*. AIChE Annual Meeting, Minneapolis, MN. October 31, 2017.
18. *Plasmon-Enhanced Photocatalytic CO₂ Reduction on Nanostructured Composite Electrodes*. AIChE Annual Meeting, San Francisco, CA. November 15, 2016.

Conference Presentations by Corson Lab Researchers

1. *Unravelling the Impact of Interfacial pH Swings on Nitrate Electroreduction Selectivity*. Karthik Mamandur Gopalakrishna, AIChE Annual Meeting, Minneapolis, MN. November 10, 2026.
2. *Plasmon-Enhanced Electrocatalysis with AgRu Alloy Nanoparticles for Selective CO₂ Reduction to Methanol*. Seth Takyi, 249th ECS Meeting, Seattle, WA. May 26, 2026.
3. *Plasmon-Enhanced Electrocatalysis with AgRu Alloy Nanoparticles for Selective CO₂ Reduction to Methanol*. Seth Takyi, CEBC Spring 2026 Industry Advisory Board Meeting, Lawrence, KS. April 20, 2026.
4. *In Situ Investigation of the Electrical Double Layer in Electrochemical Nitrate Reduction for Ammonia Production*. Dr. Kinithi Wickramaratne, CEBC Fall 2025 Industry Advisory Board Meeting, Lawrence, KS. October 6, 2025.
5. *In Situ Investigation of the Electric Double Layer in Electrochemical Nitrate Reduction for Ammonia Production*. Dr. Kinithi Wickramaratne, ACS Spring 2025, San Diego, CA. March 27, 2025.

Conference Posters

1. The Grading Conference, Virtual. 2026.
2. Electrochemistry Gordon Research Conference, Ventura, CA. 2020, 2022, 2024, and 2026.
3. ACS Spring 2023, Indianapolis, IN. 2023.
4. SUNCAT Center for Interface Science and Catalysis Summer Institute, Virtual. August 18, 2021.
5. eRefinery External Research Afternoon, Delft, The Netherlands. November 6, 2019.
6. Next Generation Electrochemistry, Chicago, IL. June 6, 2019.
7. BERC Energy Summit, Berkeley, CA. February 2, 2018.
8. Joint Center for Artificial Photosynthesis All Hands Meetings, CA. 2017–2020.

Conference Posters by Corson Lab Researchers

1. Morgen Keller, AIChE Annual Meeting, Boston, MA. November 3, 2025.
2. Tej Maheshwari, AIChE Annual Meeting, Boston, MA. November 3, 2025.
3. Dr. Apoorva Ranjekar, GPCS Symposium 2025, Ames, IA. August 11, 2025.
4. Morgen Keller, KU REU Poster Symposium, Lawrence, KS. August 1, 2025.
5. Tej Maheshwari, KU REU Poster Symposium, Lawrence, KS. August 1, 2025.
6. Dr. Kinithi Wickramaratne, ACS Spring 2025, San Diego, CA. 2025.
7. Carter Stokes, KU REU Poster Symposium, Lawrence, KS. 2024.
8. Lauren Hamm, KU REU Poster Symposium, Lawrence, KS. 2024.

TEACHING EXPERIENCE

2026	Workshop Instructor, Teaching Summit Center for Teaching Excellence, University of Kansas
2026	Mentor, Grading Studio Center for Teaching Excellence, University of Kansas
2025 - 2026	Course Design Institute Center for Teaching Excellence, University of Kansas
2025 - 2026	Instructor Chemical Engineering Thermodynamics I (C&PE 221), University of Kansas
2024 - 2025	Instructor Chemical Engineering Thermodynamics (C&PE 721), University of Kansas
2021 - 2022	Guest Lecturer Introduction to Chemical Engineering (CHEMENG 20), Stanford University
2021	Guest Lecturer Catalytic Reaction Engineering (CHE 102), UC Riverside
2020	Guest Lecturer Supervised Teaching of Chemical Engineering (CHM ENG 375), UC Berkeley
2020	Panelist, Preparing for the Semester Teaching Conference for GSIs, UC Berkeley
2020	Workshop Instructor, Best Practices in Remote Instruction for CBE Faculty Chemical and Biomolecular Engineering, UC Berkeley
2019 - 2023	Guest Lecturer Advanced Characterization Techniques (MAT SCI 242), UC Berkeley
2019	Certificate of Teaching and Learning in Higher Education Graduate Student Instructor Teaching and Resource Center, UC Berkeley
2018	Graduate Student Instructor, Dynamics and Control of Chemical Processes CHM ENG 162, Chemical and Biomolecular Engineering, UC Berkeley
2016	Graduate Student Instructor, Introduction to Chemical Process Analysis CHM ENG 140, Chemical and Biomolecular Engineering, UC Berkeley
2008 - 2010	Lead Tutor, Chemical Engineering and Chemistry Academic Resource Center, Illinois Institute of Technology
2008 - 2010	Teaching Assistant, Introduction to Computer Programming (CS 105) Computer Science Department, Illinois Institute of Technology

MENTORING

KU Graduate Students

2024 - Pres. Seth Takyi, *University of Kansas Chemical Engineering Ph.D. student*
2024 - Pres. Mukhtiar Ali, *University of Kansas Chemical Engineering Masters student*
2023 - Pres. Karthik M. Gopalakrishna, *University of Kansas Chemical Engineering Ph.D. student*
2024 - 2025 Mohammad Abazid, *Fullbright Masters student*

KU Undergraduate Students

2025 - Pres. Andrea Cerna, *Emerging Scholars University of Kansas undergraduate*
2025 - Pres. Leah Zarchan, *University of Kansas undergraduate*
2025 - 2026 Emily Clausen, *University of Kansas undergraduate*
2025 - 2026 Gustavo Siguenza, *Emerging Scholars University of Kansas undergraduate*
2025 Ryker White, *University of Kansas undergraduate*
2025 Tej Maheshwari, *REU IDEA undergraduate*
2024 - Pres. Morgen Keller, *Emerging Scholars and REU IDEA University of Kansas undergraduate*
2025 Cypher Troutner, *University of Kansas undergraduate*
2024 Ezequiel Martinez, *KUEST Bridge University of Kansas undergraduate*
2024 - Pres. Carter Stokes, *REU IDEA and University of Kansas undergraduate*
2024 Lauren Hamm, *REU IDEA undergraduate*

KU Postdoctoral Scholars

2024 - Pres. Kinithi Wickramaratne, *University of Kansas Postdoctoral Scholar*
2024 - 2025 Apoorva Ranjekar, *University of Kansas Postdoctoral Scholar*

Stanford and UC Berkeley

2021 - 2023 Jinyu Guo, *Stanford Chemical Engineering Ph.D. candidate*
Matthew Liu, *Stanford Chemical Engineering Ph.D. candidate*
Valerie Niemann, *Stanford Chemical Engineering Ph.D. candidate*
2022 Milenia Rojas Mendoza, *Stanford Chemical Engineering Ph.D. student*
2018 - 2020 Ananya Subramani, *UC Berkeley Chemical Engineering undergraduate*
2017 - 2018 Matthew Liu, *UC Berkeley Chemical Engineering undergraduate*
2017 - 2018 Davis Perez, *UC Berkeley Chemistry undergraduate*
2017 Adrian Davey, *UC Berkeley Amgen Scholar*

OUTREACH SERVICE

2023 - 2026	<i>Mentor, AIChE Future Faculty Mentoring Program</i>
2026	<i>Workshop Leader, KU Office of Research Fellowship Workshop</i>
2026	<i>Invited Panelist, KU Postdoctoral Professional Development Symposium</i>
2025	<i>Workshop Leader, KU Engineering Summer Camp</i>
2025	<i>Invited Panelist, Next Generation Electrochemistry, Argonne National Laboratory</i>
2022 - 2023	<i>Invited Panelist, Next Generation Electrochemistry, University of Illinois at Chicago</i>
2017 - 2022	<i>Science Fair Judge, OUSD and WCCUSD Science Fairs</i>
2017 - 2022	<i>Science Fair Judge, OUSD and WCCUSD Science Fairs</i>
2021	<i>Co-Chair, Stanford-SLAC National Accelerator Laboratory Water Research Exchange</i>
2021 - 2022	<i>Invited Speaker, Engineering Research Experience for Undergraduates, Stanford University</i>
2021	<i>Keynote Speaker, AIChE Midwest Regional Conference Engineering Career Day</i>
2015 - 2020	<i>Event Co-Chair, Logistics Co-Chair, Expanding Your Horizons, UC Berkeley</i>
2015 - 2020	<i>Speaker Coordinator, CBE Graduate Student Advisory Committee, UC Berkeley</i>
2016 - 2019	<i>Student Recruitment Chair, Young Alumni Council, Illinois Institute of Technology</i>
2012 - 2013	<i>Finance Committee Co-Chair, Board Member, Women in Cleantech and Sustainability</i>

UNIVERSITY SERVICE

2024 - Pres.	<i>C&PE Ambassador, KU Center for Teaching Excellence</i>
2024 - Pres.	<i>Faculty Support Committee Member, KU C&PE Department</i>