MIMI ENGEL

UNIVERSITY OF COLORADO SCHOOL OF EDUCATION 249 UCB, BOULDER, CO 80309 MIMI.ENGEL@COLORADO.EDU

AREAS OF SPECIALIZATION

<u>Substantive</u>: Overarching interest in improving 1) opportunities to learn for youth in ECE-12th grade from marginalized populations and 2) working conditions for the teachers who serve them. Topics – Early childhood education; kindergarten; mathematics teaching and learning | Teachers, educator labor markets; teacher policies; teacher & student outcomes | Contextual influences on youth that potentiate positive developmental outcomes

<u>Methodological:</u> Program evaluation, quantitative methods, mixed methods, research-practice partnerships

CURRENT ACADEMIC & ADMINISTRATIVE APPOINTMENTS

2017-present Associate Professor, Research & Evaluation Methodology (REM), School of Education, University of Colorado Boulder

PREVIOUS ACADEMIC, ADMINISTRATIVE, & PROFESSIONAL POSITIONS

Jan 2019- May 2024	Program Chair, Research & Evaluation Methodology, School of Education, University of Colorado Boulder
Jan 2022- Dec 2024	Faculty Director for New Faculty Development, Office of Faculty Affairs, University of Colorado Boulder
2009-2016	Assistant Professor of Public Policy & Education, Department of Leadership, Policy and Organizations, Peabody College of Vanderbilt University
2008-2009	Institute of Education Sciences (IES) Postdoctoral Fellow Mentor, Larry Hedges, Northwestern University
1998-2002	Research Associate/Study Co-Director, Consortium on Chicago School Research & School of Social Service Administration, University of Chicago
1995-1997	Project Coordinator, Youth Outreach Services, Chicago, IL
1993-1994	Case Manager/Counselor, Fillmore Center for Human Services, Berwyn, IL

EDUCATION

Northwestern University

Ph.D., Human Development and Social Policy

Dissertation: Principals' and districts' hiring practices: An exploration of the demand side of the teacher labor market

	Committee: Greg Duncan (Chair), Brian Jacob, Larry Hedges, Jim Spillane				
1998	University of Chicago A.M., Social Service Administration				
1993	University of Illinois at Urbana-Champaign B.A., History (major); Literature (minor)				
AFFILIATION	AFFILIATIONS				
2018-present	Faculty Affiliate, Institute of Behavioral Science, University of Colorado Boulder				
2020-2022	Faculty Fellow, Renée Crown Wellness Institute, University of Colorado Boulder				
2011-present	Affiliate, Urban Education Lab, University of Chicago				
2008-2014	Affiliate, Center for the Analysis of Pathways from Childhood to Adulthood, University of Michigan (Center ended in 2014)				
RESEARCH GRANTS					
Under Review					
2205-2027	Addressing Inequitable Employee Retention in Denver Public Schools. (PI). Under review at the Spencer Foundation under its Research-Practice Partnership grants program. \$399,999				
<u>Funded</u>					
EXTERNAL					
2022-2025	Human Tutoring Augmented by Artificial Intelligence (AI): A Tutoring Analytics and Performance Support Model to Improve the Work and Professional Growth of Future Tutors. National Science Foundation, Standard Grant. (Co-PI). \$1,800,000				
2022-2024	A Deeper Phase of Partnership: Supporting DPS as it Confronts Unintended Ethnoracial Bias in Teacher Policies. William T. Grant Foundation's Institutional Challenge Grant, 2-year Continuation Grant (PI), \$350,000				
2019-2022	Partnering to Improve: The Denver Public Schools and CU-Boulder Teacher Workforce Collaborative. William T. Grant Foundation's Institutional Challenge Grant with support from The Spencer Foundation (PI), \$649,997				

Mind the Gap: Partnering to Narrow Denver's Achievement Gaps by Retaining

Heising-Simons Foundation "Variation in Early Mathematics Instruction across

Top Teachers. Institute of Education Sciences, Researcher-Practitioner Partnerships in Education Research RFA (CFDA: 84.305H) (PI), \$400,000

Grades and Schools" (Co-PI) \$900,000

2019-2021

2018-2019

2016-2017	Heising-Simons Foundation "The Alignment of Mathematics Content in the Earliest Years of Formal Schooling" (Co-PI), \$487,872
2015-2016	Heising-Simons Foundation, "A Field Study of Mathematics Teaching in Kindergarten" (Co-PI), \$265,415
2011-2014	WT Grant Foundation, "The Causes of Truancy and Dropout: A Mixed-Methods Experimental Study in Chicago Public Schools" (Co-Investigator), \$597,811
2007-2008	AERA/IES Dissertation Grant, \$15,000
2006	WT Grant Foundation, Research Grant, (Co-Investigator), \$25,000
Internal	
2023-2024	Kindergarten in the United States: Evidence, Problems, and Possible Solutions. LEAP Individual Growth Grant Award. (PI), \$8,385
2021-2022	Collaborating on CollaboRATE: Partnering to Shine Light on the Racialized Experiences of DPS Teachers. School of Education Place-Based Partnership Seed Award. (Co-PI), \$19,362
2020	Collaborating on CollaboRATE: Reimagining Denver's Teacher Survey to Capture Racialized Teacher Experiences in DPS Schools. Women Investing in the School of Education (WISE) Grant. (Co-PI), \$9,852
2019-2020	Formation of a Long-Term RPP with Denver Public Schools. CU-Boulder Research & Innovation Seed Grant Program (co-PI). \$49,460
2018-2019	Partnering to Improve Denver Public Schools' Talent Management Team: The SoE-DPS Teacher Workforce Collaborative. School of Education Place-Based Partnership Seed Grant. (Co-PI), \$20,000

PUBLICATIONS

⁺denotes graduate student advisees at time of publication or writing

ACCEPTED FOR PUBLICATION

Engel, M., [†]Denker, H., [†]Shaw Attaway, D. (forthcoming, 2025). "Curricula in Early Childhood Education Preschool Settings." Eds. Cohen-Vogel, L, Scott, J., Youngs, P. *Handbook of Education Policy Research – 2nd Edition*.

PEER-REVIEWED JOURNAL ARTICLES & HANDBOOK CHAPTERS

⁺Shaw Attaway, D., **Engel, M.**, Jacob, R., Claessens, A. (2025). "Understanding Mathematics Instruction in Kindergarten." *The Elementary School Journal*, online version

Engel, M., Jacob, R., Hart Erickson, A., Mattera, S., *Shaw Attaway, D., & Claessens, A. (2024). The Alignment of P–3 Math Instruction. *AERA Open*, *10*. https://doi.org/10.1177/23328584241281483

- Robinson, K., Hubbard, D., Jacob, R., Erickson, A., **Engel, M.** (2023) Variations in Mathematics Content Coverage, Topic Sequencing, Instructional Grouping, and Representational Strategies—An Analysis of Three U.S. Kindergarten Mathematics Textbooks *The Elementary School Journal*. 50(2). 270-296. https://doi.org/10.1086/727474
- **Engel, M.**, Jacob, R., Claessens, A., & Hart, A. (2021) Kindergarten in a Large Urban District. *Educational Researcher*. 50(6). 401-415.
- Bassok, D. & Engel, M. (2019). Taking Preschool to Scale: Implications of Research for Policy and Practice. *AERA Open.* 5(1). 1-7.
- **Engel, M.**, Cannata, M., & ⁺Curran, F.C. (2018). Principal Influence in Teacher Hiring: Documenting Decentralization over Time. *Journal of Educational Administration*. 56(3), 277-296.
- **Engel, M.**, Claessens, A., Watts, T.W., Stone, S.I. (2016). Socioeconomic Inequality at School Entry: A Cross-Cohort Comparison of Families and Schools. *Children and Youth Services Review*. 71, 227-232.
- **Engel, M.**, Claessens, A., Watts, T.W., & Farkas, G. (2016). Mathematics Content Coverage and Student Learning in Kindergarten. *Educational Researcher*. 45(5), 293-300.
- **Engel, M.** & *Curran, F.C. (2016). Toward Understanding Principals' Hiring Preferences. *Journal of Educational Administration*. 54(2), 173-190.
- **Engel, M.** & Cannata, M. (2015) Localism and Teacher Labor Markets: How Geography and Decision-Making May Contribute to Inequality. *Peabody Journal of Education*. 90(1), 84-92.
- **Engel, M.** & ⁺Finch, M.A. (2015). Staffing the Classrooms: How Urban Principals Find Teachers and Make Hiring Decisions. *Leadership and Policy in Schools*. 14(1), 12-41.
- Claessens, A., **Engel, M.**, & *Curran, F.C. (2015). The Effects of Maternal Depression on Child Outcomes during the First Years of Formal Schooling. *Early Childhood Research Quarterly*. 32(3), 80-93.
- Watts, T. W., Duncan, G.J., Chen, M., Claessens, A., Davis-Kean, P.E., Duckworth, K., **Engel, M**. Siegler, R., Susperreguy, M.I. (2015). The Role of Mediators in the Development of Longitudinal Achievement Associations in Mathematics and Reading. *Child Development*. 86(6), 1892-1907.
- Duncan, G.J., **Engel, M.**, Claessens, A., & Dowsett, C. (2014). Replication and Robustness in Developmental Research. *Developmental Psychology*. 50(11), 2417-2425.
- Claessens, A., **Engel, M.**, & ⁺Curran, F.C. (2014). Academic Content, Student Learning, and the Persistence of Preschool Effects. *American Educational Research Journal*, 51(2), 403-434.

- **Engel, M.**, Jacob, B., & ⁺Curran, F.C. (2014) New Evidence on Teacher Labor Supply. *American Educational Research Journal*, 51(1), 36-72.
- **Engel, M.**, Claessens, A., & *Finch, M.A. (2013). Teaching students what they already know? The (Mis)Alignment between mathematics instructional content and student knowledge in kindergarten. *Educational Evaluation and Policy Analysis*, *35*(2), 157-178.
- Claessens, A., & Engel, M. (2013). How important is where you start? Early mathematics knowledge and later school success. *Teachers College Record*, 115(6), 1-29.
- **Engel, M.** (2013). Problematic Preferences? A Mixed Method Examination of What Principals Look for when Hiring Teachers. *Educational Administration Quarterly*, 49(1), 52-91.
- **Engel, M.** (2012). The timing of teacher hires and teacher qualifications: Is there an association? *Teachers College Record*, 114(12), 1-29.
- Cannata, M. & Engel, M. (2012). Does Charter Status Determine Preferences? Comparing the Hiring Preferences of Charter and Traditional Public School Principals. *Education Finance and Policy*, 7(4), 455-488.
- Siegler, R.S., Duncan, G.J., Davis-Kean, P.E., Duckworth, K., Claessens, A., **Engel, M.**, Susperrguy, M.I., & Chen, M., (2012). Early Predictors of High School Mathematics Achievement. *Psychological Science*, 23(7), 691-697.
- Claessens, A., Duncan, G.J., & Engel, M. (2009). Kindergarten Skills and Fifth Grade Achievement: Evidence from the ECLS-K. *Economics of Education Review*, 28(4), 415-427.
- Duncan, G.J., Dowsett, C.J., Claessens, A., Magnuson, K., Huston, A.C., Klebanov, P., Pagani, L., Feinstein, L., **Engel, M.**, Brooks-Gunn, J., Sexton, H., Duckworth, K., & Japel, C. (2007). School Readiness and Later Achievement. *Developmental Psychology*, 43(6), 1428-1466.
- Stone, S.I., & **Engel, M.** (2007). "Same Old, Same Old? Students' Experiences of Grade Retention Under Chicago's Ending Social Promotion Policy." *American Journal of Education*, 113(4), 605-634.
- Stone, S.I., **Engel, M.**, Nagaoka, J., & Roderick, M. (2005). "Getting it the Second Time Around: Student Classroom Experience in Chicago's Summer Bridge Program." *Teachers College Record*, 107(5), 935-957.
- Roderick, M. & Engel, M. (2001) "The Grasshopper and The Ant: Motivational Responses of Low Achieving Students to High-Stakes Testing." *Educational Evaluation and Policy Analysis*, 23(3), 197-227.

MANUSCRIPTS IN REVISION & UNDER REVIEW

⁺Mangan, D., Atteberry, A., **Engel, M.** The Impact of Looping on Student Achievement, <u>In</u> revision, Education Finance & Policy

⁺Doughty, M., **Engel, M.**, & Atteberry, A. *The Effects of an Intensive Teacher Leadership Program at Scale*, Revise & resubmit, Educational Policy

⁺Doughty, M., Atteberry, A., & **Engel, M.** The Challenge of Measuring Instructional Coach Effectiveness

WORKING PAPERS (AVAILABLE UPON REQUEST)

Engel, M., Cannata, M., Nguyen, T., Curran, F.C. *Teacher Involvement in Hiring: Changes over Time* (completed manuscript awaiting approval from IES due to restricted data use)

⁺Mangan, D., Atteberry, A., **Engel, M.** Multiyear Looping and Teacher Retention

PAPERS IN PROGRESS

Engel, M. *The State of Kindergarten in the United States*

Engel, M., Atteberry, A. & Doughty, M., Thomas, K. *Unintended Effects of Increasing Evaluator Discretion in Teacher Evaluation*

Atteberry, A., & ⁺Doughty, M., & **Engel, M.** *Investigating Ethnoracial and Gender Bias in Teacher Evaluation*

Engel, M., Atteberry, A., [†]Doughty, M. *How Does Moving Effective Teachers into Leadership Positions Affect Student Outcomes?*

Atteberry, A., *Doughty, M., & **Engel, M.** *Does Engaging in Teacher-Leadership Move Teachers Out of the Classroom?*

Jacobs, J., Bush, J., ⁺Thomas, K., Engel, M., Sumner, T. *The Relationship between Academically Productive Talk and Instructional Quality in Mathematics Lessons*

REPORTS, POLICY BRIEFS, BOOK CHAPTERS, OTHER SCHOLARLY OR PUBLIC FACING WORK

Engel, M., Atteberry, A., & [†]Doughty, M. (2023). A Report on the Denver Public Schools LEAP Multi-measure Teacher Evaluation System: Investigating Ethnoracial and Gender Bias (<u>currently embargoed, under DPS review</u>)

Atteberry, A. **Engel, M.** ⁺Doughty, M., ⁺Mangan, D. (2020). <u>Highest Priority Incentive Report Summary</u>.

Atteberry, A. Engel, M. [†]Doughty, M., [†]Mangan, D. (2020). <u>A Report on the Denver Public Schools Highest Priority Incentive Program: Descriptive Results and Estimates of Causal Impacts</u>.

Bassok, D., Claessens, A., & Engel, M. (2014). <u>The Case for the New Kindergarten:</u> <u>Challenging and Playful</u>. *Education Week*. (Invited commentary).

Engel, M. (2014) <u>Teacher Labor Supply in Chicago's Public Schools</u>. *Policy Analysis for California Education, Conditions of Education in California Blog.*

Duncan, G., Miller, C., Claessens, A., **Engel, M.**, Hill, H., & Lindsay, C. (2008). *New Hope's Eight-Year Impacts on Employment and Family Income*. New York: MDRC.

Roderick, M., Engel, M. & Nagaoka, J. (2003). *Ending Social Promotion in Chicago: Results from Summer Bridge*. Chicago: Consortium on Chicago School Research.

Engel, M. (2007). "Mixing Methods: Reliability and Validity across Quantitative and Qualitative Measures of Relationship Quality." In K. Edin & P. England (Eds.), *Unmarried Couples with Children*. Russell Sage Foundation, New York, NY.

AWARDS & FELLOWSHIPS

2022	Provost's Faculty Achievement Award, University of Colorado Boulder
2014-2016	National Academy of Education (NAEd)/Spencer Postdoctoral Fellow
2010-2011	Ralph E. Powe Junior Faculty Enhancement Award, Oak Ridge Associated Universities
2008-2009	Institute of Education Sciences Post-Doctoral Fellow, Northwestern University
2003-2008	Institute for Policy Research Graduate Research Fellow, Northwestern University
2002-2003	Northwestern University Graduate Fellow
1996-1998	School of Social Service Administration, University of Chicago, Merit Scholarship

EDITORIAL ACTIVITIES

Bassok, D. & **Engel, M.** (2019). Successfully Taking Preschool to Scale: Implications of Research for Policy and Practice. Special topic in *AERA Open* on early childhood education. 5(1) DOI: 10.1177/2332858419828690

Invited Presentations [select]

University of Delaware, College of Education and Human Development, Dean's Colloquium, inaugural invited speaker, Newark, DE, November 2023

William T. Grant Foundation, Institutional Challenge Grant Convening. Plenary Session Panelist. Boston, MA, September 2023.

Denver Public Schools (DPS) & Denver Classroom Teachers Association (DCTA) Bargaining Session, August 2022. *Quantitative Analysis of Historical LEAP Data*

Institute of Behavioral Science, University of Colorado Boulder, 2022. Exploring Bias in a Teacher Evaluation System

School of Education, University of Wisconsin, Madison, 2019. *Elementary School Absenteeism in Chicago*.

Institute of Behavioral Science, University of Colorado Boulder, 2018. *Understanding Elementary School Absenteeism*.

School of Education, University of Colorado Boulder, 2016 Mathematics Instruction in Kindergarten: Understanding the Evidence

School of Education, University of California, Irvine, 2016 Kindergarten Mathematics Instruction: Content Coverage and Time Use

EdPolicyWorks, Curry School of Education, University of Virginia, 2016: *Mathematics Instruction in Kindergarten: Understanding the Evidence*

Vanderbilt University, Gifted Education Institute, 2015: Rising Inequality at School Entry: A Cross-Cohort Comparison.

University of Chicago, Committee on Education. Workshop on Education, 2015: *Understanding Elementary School Absenteeism*.

University of Michigan, Ann Arbor, Ford School of Public Policy. Causal Inference in Education Research Seminar (CIERS), 2014: *The Misalignment of Kindergarten Mathematics Content.*

Stanford University, Center for Educational Policy Analysis (CEPA), 2012: Teaching Students What They Already Know? The (mis)alignment between instructional content in mathematics and student knowledge in kindergarten.

University of Chicago, Harris School of Public Policy, Center for Human Potential and Public Policy. Distinguished Scholar in Residence, 2011: *How Important is Where You Start? Early Mathematics Knowledge and Later School Success*.

Northwestern University, K-12 Advisory Council, 2009: *Problematic preferences? How principals hire teachers in urban schools.*

Russell Sage Foundation, New York, NY. 2005: Mixing Methods: Reliability and Validity across Quantitative and Qualitative Measures of Relationship Quality.

Northwestern University, Human Development and Social Policy Conference on the Family, 2005: Examining Reliability and Validity across Quantitative and Qualitative Measures of Relationship Quality using the TLC3 and Fragile Families.

Reading is Fundamental & Teach Baltimore, Washington, D.C. 2002: Results from Summer Bridge.

National Science Foundation, Workshop on Evaluation Methods, VA. 2002: *Evaluation research using mixed methods*.

National School Board Association Annual Meeting, San Diego, CA. 2001: Ending Social Promotion in Chicago: Results from Summer Bridge.

PEER REVIEWED CONFERENCE PRESENTATIONS (SELECT)

The Alignment of Mathematics Instruction from Prekindergarten to Third Grade in New York City Association for Public Policy Analysis & Management Annual Meeting, 2020, remote

Evidence and Recommendations on Replication in Education
Association for Public Policy Analysis & Management Annual Meeting 2018, Washington DC

Replication and Robustness in Educational Research Society for Research on Educational Effectiveness Annual Meeting 2018, Washington DC

All Work and No Play? Evidence on Kindergarten Instructional Time from New York City Association for Public Policy Analysis and Management 2017 Fall Meeting, Chicago IL

Teacher Involvement in Hiring: Changes over Time. Paper presented at the 2016 annual meeting for the American Educational Research Association

Understanding Mathematics Instruction in Kindergarten: Evidence from a large urban district Association for Public Policy Analysis and Management 2016 Fall Meeting

Has Kindergarten become too Academic? Instruction and Children's Development in the First Year of School. Paper presented at the 2016 annual meeting for the American Educational Research Association

Understanding Elementary School Truancy, Association for Public Policy Analysis and Management 2015 Fall Meeting

Has Kindergarten become too Academic? Instruction and Children's Development in the First Year of School. Association for Public Policy Analysis and Management 2015 Fall Meeting

Who Decides? Changes over Time in the Distribution of Decision-Making related to Teacher Hiring. Association for Public Policy Analysis and Management 2015 Fall Meeting

The Misalignment of Kindergarten Mathematics Content. Paper presented at the 2015 annual meeting for the American Educational Research Association

The Distribution of Decision-Making in Teacher Hiring: Changes over Time. Paper presented at the 2015 annual meeting for the American Educational Research Association

Rising Inequality at School Entry: A cross-cohort comparison. Paper presented at the 2014 annual meeting for the Association for Public Policy Analysis and Management.

The Misalignment of Kindergarten Mathematics Content. Paper presented at the 2014 annual meeting for the Association for Public Policy Analysis and Management.

Optimizing Content: Evidence on the Importance of Content Coverage for Improving Student Outcomes. Paper Presented at the 2013 annual meeting for the American Educational Research Association

Strategic vs. Reactive Hiring Strategies: Developing a Typology of Principal Hiring Practices. Paper Presented at the 2013 annual meeting for the American Educational Research Association

Strategic vs. Reactive Hiring Strategies: Developing a Typology of Principal Hiring Practices. Paper presented at the 2013 annual meeting of the Association for Education Finance and Policy.

Mentoring to Prevent Truancy in Chicago: Early results from a mixed methods process evaluation. Paper presented at the 2012 annual meeting for the Association for Public Policy Analysis and Management

Opportunities Lost: Kindergarten Classrooms and the Fadeout of Preschool Advantages. Paper Presented at the 2012 annual meeting for the American Educational Research Association

Teaching Students What They Already Know? The (Mis)alignment between Instructional Content in Mathematics and Student Knowledge in Kindergarten Paper presented at the 2011 fall meeting for the Society for Research on Educational Effectiveness

How Important is Where You Start? Early Mathematics Knowledge and Later School Success Paper presented at the 2010 annual meeting for the Association for Public Policy Analysis and Management

Staffing the Classrooms: How Urban Principals Make Teacher Hiring Decisions Paper presented at the 2010 annual meeting for the American Educational Research Association

Time-out on Timing: The Relationship between the Timing of Teacher Hires and Teacher Quality. Paper presented at the 2009 annual meeting for the Association for Public Policy Analysis and Management

What characteristics do principals in the Chicago Public Schools look for in teachers? A mixed methods study. Paper presented at the 2007 annual meeting of the Association for Public Policy Analysis and Management

Teacher Hiring Practices: A Mixed-Methods Look at How Principals Make Hiring Decisions. Paper presented at the 2007 annual meeting of the American Educational Research Association.

Investigating the Demand Side of the Teacher Labor Market. Paper presented at the 2006 annual meeting of the Association for Public Policy Analysis and Management

Is Summer School More than Just School? Evidence from Chicago's Summer Bridge Program. Paper Presented at the 2001 Annual Meeting of the American Educational Research Association.

Quantitative Methods I: Introduction to Quantitative Methods (PhD), *University of Colorado*

Quantitative Methods II: Regression Analysis (PhD), University of Colorado Boulder

Quasi-Experimental Design for Causal Inference in Social Sciences (PhD), *University of Colorado Boulder*

Educational Program Evaluation (MA/PhD), University of Colorado Boulder

Basic Statistical Methods (BA/MA), University of Colorado Boulder

Education Policy Analysis (BA), Vanderbilt University

Policy Analysis (BA), Vanderbilt University

Teacher Policy (MA/PhD), Vanderbilt University

Educational Policy & Program Evaluation (EdD), Vanderbilt University

Statistics and Data Analysis (MA), University of Chicago

DISSERTATION COMMITTEES

Boulder

FIELD

2020

*indicates completion, others in process

<u>University of Colorado Boulder</u>: Malerie Barnes*, Jackie Bristol, Hannah Denker* (*Chair*), Michelle Doughty* (*Chair*), Spencer Dudley*, Daniel Mangan* (*Chair*), Kyla McClure, Danielle Shaw Attaway* (*Chair*), Kim Strong*

<u>Vanderbilt University</u>: Dominique Baker*, Ryan Balch*, F. Chris Curran (*Chair*)*, Maida Finch*, Sarah Kabourek*, Laura Neergaard*, Beth Smith*, Walker Swain*, Kerri Tobin*

PROFESSIONAL SERVICE AND ACTIVITIES

2016-present Editorial Board, Educational Evaluation and Policy Analysis 2019-2023 Editorial Board, Educational Researcher 2021-present Reviewer, NAEd/Spencer Dissertation Fellowship Program 2023-2024 National Academy of Education Long-Term (Year-Long) Mentor for NAEd/Spencer Fellows 2024 University of Cyprus – Internal Research Funding Programme Reviewer 2022 Reviewer, Spencer Large Grant proposal 2021 Reviewer, AIR Equity Initiative Scholars & Leaders 2020, 2019 Reviewer, Spencer Foundation Research-Practice Partnership Grant Program

Reform Education Research Scientific Review Panel

Ad-hoc reviewer, Institute of Education Sciences Education Systems and Broad

2020-present	Reviewer, Association for Public Policy Analysis and Management Annual Meeting
2022	Reviewer, Association for Education Finance and Policy Annual Meeting
2018-2019	Section Chair, Early Childhood Education, Program Committee for Society for Research on Educational Effectiveness 2019 Annual Meeting
2015-2017	Division L, Section 3 Program Committee Member American Educational Research Association Annual Meeting
2015-2017	Principal Member Institute of Education Sciences (IES) Education Systems and Broad Reform Education Research Scientific Review Panel
2016	Expert reviewer, IES
2014	IES, panel member for grant application review
2012-present	Reviewer, AERA and/or SREE annual meetings

REFEREE SERVICE [SELECT]

AERA Open, American Educational Research Journal, American Journal of Education, Child Development, Child Development Perspectives, Developmental Psychology, Early Childhood Research Quarterly, Education Finance and Policy, Educational Administration Quarterly, Educational Evaluation and Policy Analysis, Educational Researcher, Evaluation Review, Journal of Educational Administration, Journal of Family Psychology, Journal of Policy Analysis and Management, Journal of Research on Educational Effectiveness, Journal of School Leadership, Leadership and Policy in Schools, Learning and Individual Differences, Learning and Instruction, Pediatrics, Review of Educational Research, Social Forces, Sociology of Education, Teaching and Teacher Education

UNIVERSITY OF COLORADO BOULDER

Jan 2022- Faculty Director for New Faculty Development, Office of Faculty Affairs Dec 2023

- > Organized and run THRIVE panel series for new faculty
- Faculty Liaison for National Center for Faculty Development & Diversity (NCFDD)
- Competed & Awarded RFP for Faculty Success Program (FSP) fellowships
- ➤ Developed and oversaw new writing group program for faculty at CU, 2022-2023
- ➤ Planned and oversaw New Faculty Orientation, 2022
- > Planned and oversaw LEAP session, January 2024
- 2023 Reviewer Provost's Faculty Achievement Award Nominations

SCHOOL OF EDUCATION

Primary Unit Evaluation Committee (PUEC, for reappointment, promotion, and tenure)

2019-present Program Chair, Research & Evaluation Methodology (REM)

- > Serve on Dean's Advisory Council (DAC)
- > Lead curriculum and course schedule planning

- ➤ Coordinate graduate student assistantships
- > Formal and informal mentor to junior colleagues
- ➤ Manage and oversee university-wide Quantitative Methods in Behavioral Science (QMBS) certificate

2023-2024 Chair PUEC Committee, REM

2022-present Doctoral Pathways Program Mentor

2021 Chair Faculty Search Committee, REM; successful hire

2019-2022 Salary/Merit Review Committee

2018-2020 Curriculum Committee

2018-2020 Student Awards & Scholarships Committee

Faculty Search Committees (2)

INSTITUTE OF BEHAVIORAL SCIENCE

2023 Chair PUEC Committee

2023, 2022 Merit Review Committee

VANDERBILT UNIVERSITY (SELECT)

2015-2016 Facilitator, Doctoral Professional Seminar

- Redesigned doctoral student seminar, led weekly sessions
- > Developed and facilitated units on diversity, equity, & inclusion
- Mentored doctoral students on all aspects of job market preparation

2014-2010 CO-FOUNDER & MICHIDEL ET O COMMINUCE ON DIVERSIL	2014-2016	Co-Founder & Member LPO Committee on Div	ersity
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2015-2016 PhD Steering Committee

2009-2016 Faculty Search Committees (6 total)

2011-2016 LPO Research Colloquium (co-founded, developed, and managed)

2011-2016 MPP Admissions Committee

2010-2016 PhD Admissions Committee

PROFESSIONAL AFFILIATIONS

American Educational Research Association

Association for Education Finance and Policy

Association for Public Policy Analysis and Management

Society for Research on Educational Effectiveness

LANGUAGES

English

Spanish (first language, fluent)