Adrian Foster Cunard

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EDUCATION

2014	Ph.D.	University of Washington, Seattle, WA Curriculum & Instruction (Teacher Education)
		<u>Dissertation</u> : "Detailing the work of leading a productive
		mathematics discussion: A study of a practice-based pedagogy of
		elementary teacher education"
1993	MA	Bank Street College, New York, NY
		Early Childhood Education
1988	BA	Vassar College, Poughkeepsie, NY
		Medieval & Renaissance Studies

PROFESSIONAL EXPERIENCE

	Teaching Associate, University of Washington, Seattle Professional Development Facilitator, Mathematics Education Project, University of Washington, Seattle
2009-2014 2003-2008	Teaching Assistant, Research Assistant, University of Washington, Seattle Instructional Coach, Bellevue School District, Bellevue, WA
1988-2002	Elementary School Teacher, various locations
RESEARCH	
2010-2013	Research Assistant, University of Washington, Seattle, <i>Learning Teaching</i> , in,

PUBLICATIONS

Kazemi, E. & Cunard, A. (2017). Orienting students to one another and to the mathematics during discussions. In S. Marx (Ed.), *Qualitative research in STEM education: Studies of equity, access and innovation*. New York: Routledge

from, and for practice, PI: Magdalene Lampert

Kazemi, E., Ghousseini, H., Cunard, A., Turrou, A. C. (2016). Getting inside rehearsals: Insights from teacher educators to support work on complex practice. Journal of Teacher Education 67(1), 18-31.

Lampert, M., Franke, M., Kazemi, E., Ghousseini, H., Turrou, A., Beasley, H., Cunard, A., & Crowe, K. (2013). Keeping it complex: Using rehearsals to support novice teacher learning of ambitious teaching. *Journal of Teacher Education*, 64(3). 226-243.