

Paula Schoeff

University of Cincinnati
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Education:

Ed.D. Curriculum and Instruction Aug. 2010 – Sep. 2013
(in progress)
Teaching and Learning of School Subjects:
Science Education
University of Cincinnati,
Cincinnati, Ohio
Primary Research Interest:
Inquiry-based teaching
Impact of STEM Education in a K12 environment

Elementary Education B.S. Program, Indiana Aug. 1994 – June 1997
Middle School endorsements in: science, math, social studies, language arts and technology
Taylor University
Fort Wayne, Indiana
Graduated *summa cum laude* GPA 4.0

Professional Experience:

Local liaison for Ohio STEM Learning Network 2009-present
University of Cincinnati

Program director for INSPiRE grant 2007-2009
Editor for Let's Explore curriculum series
University of Toledo

Math department support staff 2005-2007
Editor's assistant for College Mathematics Journal
Indiana-Purdue University, Fort Wayne

New Haven Middle School 2000-2004
Math & Science teacher 7th-8th grade

Fort Wayne Community Schools 1997-2000
District substitute teacher

Anthony Wayne Services 1996-2002
Trainer / Summer Camp coordinator

Professional Leadership:School District Level

Ruby Payne site team, (2002-2004)

8th grade team representative for school mission and focus committee (2001-2004)

Co-chair for school-wide United Way Day of Caring (2003)

Science club facilitator (2002-2004)

Led two teams in the IPFW, national completion for “Future City” (2001-2003)

Co-organizer for afterschool program (2003-2004)

State Level

Presented at the regional HASTI conference in Indianapolis (2001 and 2002)

Associate Director for the Ohio STEM Learning Network

Organized four regional STEM conferences

Recent Professional Development:

iEARN, virtual platform (June, 2010). Cincinnati, OH

Hamilton County Educational Services Center

AAAS, Training on using the Atlas for Science Literacy concept maps (May, 2010).

Washington, DC, AAAS main branch office.

National Science Teachers Association, national conferences (2008, 2009, 2010)

National Association for Research in Science Teaching, national conference (2009)

Professional Organization Membership:

American Educational Research Association

National Association for Research in Science Teaching

Association of Supervisors of Curriculum Development

National Science Teachers Association