

Steve V. Coxon

Assistant Professor of Gifted Education and Literacy
Maryville University
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Education

Ph.D.

The College of William and Mary, 2012

Educational policy, planning, and leadership in gifted education administration

- Cognate: Higher education
- Cognate: Educational technology
- Graduate assistantship at the Center for Gifted Education, 2008-2010
- Dissertation: *The malleability of spatial ability under treatment of a FIRST LEGO League-based robotics unit* (Pass, with distinction)
- Committee: Tracy Cross (chair), Joyce VanTassel-Baska, and Bruce Bracken

M.A.

Virginia Tech, 2000

Secondary English curriculum and instruction

- Teacher internship, eighth grade language arts, Blacksburg Middle School, Blacksburg, VA
- Teacher internship, eleventh grade English, Patrick Henry High School, Roanoke, VA
- Thesis on creative writing quality: *A comparison of responses to literature*

B.A.

Virginia Tech, 1998

English, minor biology

- *Silhouette Literary Magazine* art editor, radio show host, benefits coordinator, 1997-2000
- *Collegiate Times* features writer, photographer, and assistant editor, 1996-1998

Present Position

2010

Assistant professor of gifted education and literacy

Director of graduate programs in gifted education

Director of the Maryville Summer Program in Science and Robotics

School of Education, Maryville University, St. Louis, MO

- Oversight of the Master of Arts in Education with a concentration in Gifted Education and Missouri Gifted Certification coursework
- Oversight of adjunct-taught gifted education courses
- Teach gifted-focused graduate courses including EDUC 615: Curriculum and instruction of the gifted and EDUC 617: Psychology of the gifted
- Teach literacy-focused undergraduate courses including EDUC 380: Teaching reading and EDUC 381: Alternative reading methods
- Supervise junior elementary education students in public school practicums

- Direct the Maryville Young Scholars program in a high poverty St. Louis city public pK-8 school with grant funding, 2010-present
- Created a 5th-year bridge program for high achieving seniors to complete their Master of Arts in Education with a concentration in Gifted Education in one additional year
- Founder and director of the Maryville Summer Program in Science and Robotics for high ability K-12 students, serving 240 children ages 5-15 annually with 20 course offerings, beginning in the summer of 2012
- Coordinate six FIRST LEGO League and JuniorFIRST LEGO League teams from high poverty schools with grant funding and provide program evaluation, 2012-present

Professional Experience

Summer, 2009

Critical reading teacher

Skies on fire: Air pollution in Hampton Roads, Norfolk Academy, Norfolk, VA

- Co-created and co-taught the course with a NASA education specialist
- Integrated critical reading and My NASA Data for high ability high school students to use evidence to determine where a power plant should be located and how it should generate power
- Utilized models to organize critical thinking elements to deepen student arguments

Summer, 2009

Robotics teacher

Summer Enrichment Program, Center for Gifted Education, Williamsburg, VA

- Taught two sections of “LEGO WeDo: The science and engineering of robotics” for five- to nine-year-olds
- Integrated the macro-concept of systems into the course
- Involved students with learning about robotics including sensors, engineering including gear ratios, and computer programming including repeat loops

2001 – 2008

Fourth and fifth grade classroom teacher

Christiansburg Elementary School, Christiansburg, VA

- Supported students with disabilities and giftedness in a full-inclusion classroom
- Taught reading, writing, and science using project- and problem-based instruction
- Taught mathematics using *Everyday Math*, Interact units, and *Hands-on Equations*
- Coordinated annual field trips to Thomas Jefferson National Park, 2001-2008
- Designed, set-up, and maintained display Congo River and Lake Malawi biotope aquariums for the school, 2002-2008
- Morning Reading Intervention Program director, 2003-05
- School web master, 2005-2008
- Coordinated a field trip for seven fourth grade classes to Monticello and Ashlawn in Charlottesville, VA, 2008

Summers, 2003, 2006, 2007

Gifted summer enrichment program teacher

Montgomery County Public Schools, Christiansburg, VA

- Developed and implemented courses for gifted students in grades 3-11
- Courses taught include LEGO robotics, engineering, chess, creative writing in hypertext, science processes, and dystopian literature

Summer, 2005

Humanities teacher

Summer academy, Blacksburg Middle School, Blacksburg, VA

- Taught humanities, including creative writing in hypertext
- Program focused on traditionally underserved gifted middle school students

- 2000 – 2001 English teacher
Multimedia Academy, Mt. Diablo High School, Concord, CA
- Senior world literature, junior American literature
 - Created literature-based projects for hypertext and animation
- 1999 –2000 Substitute teacher
Montgomery County Public Schools, Montgomery County, VA
- Served in a variety of teaching capacities including two months as an elementary special education teacher
- Summer, 1999 Special education aide
Christiansburg Elementary School, Christiansburg, VA
- Supported fourth graders with special needs during a summer math and reading program
- Spring, 1999 Special education internship
Price’s Fork Elementary School, Blacksburg, VA
- Conducted targeted phonics instruction with a fourth grader with a severe reading disability
- Spring, 1998 Field study, middle school language arts
Noel C. Taylor Learning Academy, Roanoke, VA, 1998
- Developed and taught a reciprocal poetry unit with middle grade adolescents who had been removed from their neighborhood schools to this alternative setting

Related Experience

- 2012 – present Consultant, Scientists in Residence (SIR) grant summer robotics program
Parkway School District, St. Louis Public School District, St. Louis, MO
- Program development for a two week summer robotics program with physical science content relating to green energy production
 - Program provided education to 60 teachers who in turn used robotics in the program with 120 students in grades 3-5
 - Integrated systems as a macro-concept
 - Incorporated a problem-solving process
- 2009 – 2010 Field researcher, replication study of *Acid, Acid Everywhere* PBL unit effectiveness
Center for Gifted Education, Williamsburg, VA
- Utilized the Classroom Observation Scales-Revised (COS-R) to conduct multiple classroom observations of a group of teachers of the gifted participating in a curriculum evaluation study
 - Scored pre- and post-assessments of student understanding of scientific investigation for both the treatment groups and the comparison groups
 - Served as the liaison between teachers, district gifted coordinator, and project lead
 - Conducted statistical analyses of collected data
- 2008 – 2009 Research assistant to Dr. Joyce VanTassel-Baska, Executive Director,
Center for Gifted Education, Williamsburg, VA
- Served as a liaison between authors and editors on two book projects
 - Revised and presented Project Clarion professional development modules
 - Conducted literature reviews to aid in chapter revisions and journal articles
 - Contributed to the revision of the Florida State Plan for the Gifted
- 2006 – present FIRST LEGO League judge (volunteer)

- State competition assistant judge advisor, St. Louis, 2011
- Qualifying competition judge advisor, St. Louis, 2011
- World Festival judge, Robot Design, St. Louis, MO, 2011
- State competition judge, Robot Design, St. Louis, MO, 2010
- Qualifying competition judge, Robot Design, Maryville University, St. Louis, MO, 2010
- Head judge, Division II, Blacksburg, VA, 2008
- State competition judge, Robot Design, Blacksburg, VA, 2006

2005 –2006

Therapeutic foster parent
 Family Preservation Services, Christiansburg, VA

- Fostered an elementary-aged boy for 21 months
- Taught bicycling, swimming, and snorkeling
- Oversaw reading comprehension grade equivalent rise from 1.7 to 5.5
- Facilitated successful transition back to biological family

2003 – 2008

FIRST LEGO League coach (volunteer)
 Christiansburg Elementary School, Christiansburg, VA

- Guided ten elementary students through designing and programming LEGO robots for the competition annually
- Facilitated student research and presentation for each year’s topic
- Coordinated parent volunteers and university engineering student mentors
- Taught Robotic Invention System and NXT-G programming
- Team won the state competition Judges’ Award, 2004 and 2005
- Team won the regional competition Robot Design Award, 2003, 2004, and 2005
- Team won the regional competition Core Values Award, 2007
- Team won multiple other awards from 2003-2009

Editorships/Reviewerships

2011 – present

Reviewer, *Teaching for High Potential*

2010 – present

Reviewer, *Journal for the Education of the Gifted*

2009 – 2010

Assistant editor, *Journal for the Education of the Gifted*

2009 – present

Reviewer, American Educational Research Association (AERA) annual meeting, Special Interest Group (SIG) in Research on Giftedness, Creativity, and Talent

2008

Reference editor, 45 chapters,
 T. Stambaugh, & B. MacFarlane (eds.). (2009). *Leading Change in Gifted Education*.
 Waco, TX: Prufrock.

Board Service

2011 – present

Teaching for High Potential Editorial Advisory Board, NAGC

2010 – present

Chair, Programs in Gifted Education Advisory Board, Maryville University

Committee Service

2011 – present

Project Parkway Gifted Advisory Team, Parkway School District, Chesterfield, MO

2011 – present

Bascom Honors Committee, Maryville University

2011 – present

Core Curriculum Committee, Maryville University

2011 – present	Academic Advising Associate, Maryville University
2010 – present	FIRST LEGO League Planning Committee (St. Louis region)
2010 – present	President’s Cabinet, Maryville University
2010 – present	Graduate Admissions Committee, School of Education, Maryville University
2010 – present	Chair, Technology Committee, School of Education, Maryville University
2009 – 2010	Environmental Sustainability Committee, School of Education, The College of William and Mary
2009 – 2011	Graduate Student Committee, National Association for Gifted Children
2005 – 2008	Gifted Evaluation Committee, Christiansburg Elementary School
2004 – 2007	Safety Committee, Christiansburg Elementary School
2003 – 2007	Superintendent’s Advisory Council, Montgomery County Public Schools
2002 –2004	Curriculum with Coherence Committee (co-chair), Christiansburg Elementary School
2002 – 2004	Site Council, Christiansburg Elementary School, Christiansburg, VA

Honors and Awards

- 2010 Joyce VanTassel-Baska Award for Excellence in Gifted Education
- 2008 Regional Volunteer Award, Blacksburg-region FIRST LEGO League
- 2004 Fulbright-Hays Grant to teach in Malawi, Africa
- 1995 National Merit Scholar Semifinalist

Funded Grants

- 2012 Trio Foundation: *Expanding FIRST LEGO League to Diverse Students*, \$10,000
- 2011 Saigh Foundation: *Maryville Young Scholar’s Program*, \$15,000
- 2010 Saigh Foundation: *Maryville Young Scholar’s Program*, \$20,000
- 2007 Appalachian Electric Power: *FIRST LEGO League*, \$250
- 2006 Appalachian Electric Power: *FIRST LEGO League*, \$250
- 2005 Appalachian Electric Power: *FIRST LEGO League*, \$500

Submitted Grant Proposals

- 2011 Dana Brown Charitable Trust: *Maryville Young Scholars*, \$145,000
- 2011 Ameren: *21st Century Teacher Education*, \$22,000

Books

Coxon, S. V. (accepted prospectus, book in preparation). *Serving spatially-able learners*. Waco, TX: Prufrock.

Refereed Publications

Coxon, S. V. (in press). Innovative allies: Spatial and creative abilities. *Gifted Child Today*.

Coxon, S. V., Bland, L. C., & Chandler, K. (2011). The changing weather: Developing conceptual understanding of weather phenomena in young children. *Teaching for High Potential*, Winter.

Bland, L. C., Coxon, S. V., Chandler, K., & VanTassel-Baska, J. (2010). Science in the city: Meeting the needs of urban gifted students through Project Clarion. *Gifted Child Today*, 33(4), 48-57.

Coxon, S. V. (2010). FIRST LEGO League, the sport of the mind. *Teaching for High Potential*, Winter, 6-8.

Published Columns

Coxon, S. V. (2012). Scientifically speaking: Science is a verb. *Teaching for High Potential*, Winter.

Unrefereed Publications

Coxon, S. V. (2009). Challenging neglected spatially gifted students with FIRST LEGO League. In J. VanTassel-Baska (ed.), *Addendum to Leading Change in Gifted Education*. Williamsburg, VA: Center for Gifted Education. Available for download at http://cfge.wm.edu/Documents/Festschrift_Supplement.pdf#page=25

Publications in Preparation

Coxon, S. V. (in preparation). The malleability of spatial ability under treatment of a FIRST LEGO League simulation.

Coxon, S. V. (in preparation). Controllable but ignored: Environmental factors in early childhood that impede school success.

Curriculum Units

Coxon, S. V. (2010). Design to succeed in LEGO WeDo challenges: An enrichment unit for ages 7-10. Available for download at <http://stevecoxon.com/>

Coxon, S. V. (2008). *STEMbotics: Using Edward deBono's Six Thinking Hats and LEGO NXT robotics to understand STEM careers*. Available for download at <http://stevecoxon.com/>

Lewis, P., & Coxon, S. V. (2010). *Skies on fire: Air pollution in Hampton Roads, a data-based critical thinking unit for high ability high school students*. NASA and The Center for Gifted Education, Norfolk, VA. Available for download at <http://stevecoxon.com/>

Curriculum Unit Revisions

Center for Gifted Education. (2010). *How the Sun makes our day*. Waco, TX: Prufrock.

Center for Gifted Education. (2010). *Survive and thrive*. Waco, TX: Prufrock.

Center for Gifted Education. (2010). *Invitation to invent*. Waco, TX: Prufrock.

Evaluation Reports

Coxon, S. V. (2009). Needs assessment and evaluation report on Montgomery County Public Schools, College of William and Mary: Williamsburg, VA.

VanTassel-Baska, J., & Coxon, S. V. (2009). Needs assessment and evaluation report on Cumberland Valley Public Schools, Center for Gifted Education: Williamsburg, VA.

Conference Presentations

Coxon, S. V. (2012, April). *The Malleability of Spatial Ability Under Treatment of a FIRST LEGO League Competition-based Simulation*. American Educational Research Association Annual Meeting, Vancouver, Canada.

Coxon, S. V. (2012, March). Robotics for the gifted. Gifted Association of Missouri (District A), Lindenwood University, St. Charles, MO.

Coxon, S. V. (2012, March). Kids are scientists with creative problem-based units. Gifted Association of Missouri (District A), Lindenwood University, St. Charles, MO.

Coxon, S. V. (2011, November). *Partners in innovation: Creative and spatial abilities*. National Association for Gifted Children Annual Convention, New Orleans, LA.

Coxon, S. V., & Bilby, B. (2011, November). *To find and to serve: Experiences identifying and serving talented students in a low-income school*. National Association for Gifted Children Annual Convention, New Orleans, LA.

Coxon, S. V. (2011, October). *Partners in innovation: Creative and spatial abilities*. Gifted Association of Missouri Conference, Columbia, MO.

Coxon, S. V. (2011, March). *Challenge kids with creative and spatial abilities in your class*. Gifted Association of Missouri (District A), Lindenwood University, St. Louis, MO.

Coxon, S. V. (2011, March). *Creativity and computer programming? Animations and video games*. Gifted Association of Missouri (District A), Lindenwood University, St. Louis, MO.

Coxon, S. V. (2010, November). *The changing weather: Developing a conceptual understanding of weather phenomena in young children*. National Association for Gifted Children, Atlanta, GA.

Coxon, S. V. (2010, November). *The mother of invention: Involving elementary students in the invention process*. National Association for Gifted Children, Atlanta, GA.

Coxon, S. V. (2010, March). *The changing weather: Developing a conceptual understanding of weather phenomena in young children*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.

Coxon, S. V. (2010, March). *Activities to challenge spatially gifted students*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.

Coxon, S. V. (2010, March). *STEMbotics: Using LEGO NXT robotics to engage students in STEM career possibilities*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.

Coxon, S. V. (2010, February). *Coaching a FIRST LEGO Robotics team*. Children's Engineering Convention, Richmond, VA.

Coxon, S. V. (2010, February). *LEGO WeDo*. Children's Engineering Convention, Richmond, VA.

Coxon, S. V. (2009, November). *Making scientists out of primary students: Project Clarion*. National Association for Gifted Children, St. Louis, MO.

- Coxon, S. V. (2009, November). *STEMbotics: Using robotics to understand STEM systems*. National Association for Gifted Children, St. Louis, MO.
- Coxon, S. V. (2009, October). *Using LEGO Robotics to enhance student understanding of STEM careers*. Virginia Association for the Gifted, Virginia Conference on Gifted Education, Williamsburg, VA.
- Coxon, S. V. (2009, October). *Computer programming for kids*. Virginia Association for the Gifted, Virginia Conference on Gifted Education, Williamsburg, VA.
- Coxon, S. V. (2009, October). *Build it! Inexpensive activities for enhancing spatial reasoning*. Virginia Association for the Gifted, Virginia Conference on Gifted Education, Williamsburg, VA.
- Coxon, S. V. (2009, September). *Critical thinking models for understanding environmental issues*. Virginia Department of Environmental Quality, Virginia Naturally, Emerging Leaders Workshop, Williamsburg, VA.
- Coxon, S. V. (2009, March). *Build It! Fun activities for problem solving and spatial reasoning*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.
- Coxon, S. V. (2009, February). *Build It! Fun activities for problem solving and spatial reasoning*. Children's Engineering Convention, Richmond, VA.
- Coxon, S. V. (2008, March). *LEGO robotics: Science, engineering, and computer programming logic*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.
- Coxon, S. V. (2008, March). *Build It! Fun activities for problem solving and spatial reasoning*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.
- Coxon, S. V. (2007, March). *Robots gone wild: LEGO and logic*. National Curriculum Networking Conference, Center for Gifted Education, The College of William and Mary, Williamsburg, VA.

Symposiums

- Coxon, S. V. (2011, November). In D. Pupillo (chair), *Project Parkway Panel Discussion on Gifted Education*. Symposium conducted by Parkway School District. Parkway South High School, Ballwin, MO.
- Coxon, S. V. (2011, November). Applying for faculty positions. In P. Gyles and C. Walker (Chairs), *Going to graduate school in gifted education: Choosing a program, surviving, and succeeding*. Symposium conducted by the Graduate Student Committee. National Association for Gifted Children Annual Convention, New Orleans, LA.

Webinars

- Coxon, S. V. (2011, April). Applying for faculty positions. In P. Gyles and C. Walker (Chairs), *Going to graduate school in gifted education: Choosing a program, surviving, and succeeding*. Webinar on Wednesday conducted by the Graduate Student Committee of the National Association for Gifted Children, Washington D.C.

Workshop presentations

- Coxon, S. V. (2012, January). *A critical thinking model useful across disciplines*. Faculty Development Day, Maryville University, St. Louis, MO.
- Coxon, S. V. (2011, March). *Problem-based learning*. EDW: 590 Curriculum and Instruction of the Gifted. Peabody eMints Academy, St. Louis Public School System, St. Louis, MO.
- Bland, L. C., & Coxon, S. V. (2009, January). *Think like a scientist: Project Clarion*. Fairfax County Public Schools, Falls Church, VA.

- Coxon, S. V. (2009, September). *Acid, Acid Everywhere: PBL training for fifth grade gifted educators*. Hampton County Public Schools, Hampton, VA.
- Coxon, S. V. (2009, August). *Think like a scientist: Project Clarion*. Isle of Wight County Public Schools, Isle of Wight, VA.
- Coxon, S. V. (2009, August). *Think like a scientist: Project Clarion*. Halifax County Public Schools, South Boston, VA.
- Coxon, S. V. (2009, July). *Think like a scientist: Project Clarion*. Washington County Public Schools, Abingdon, VA.
- Coxon, S. V. (2009, June). *The Center for Gifted Education science units*. Summer Institute, Center for Gifted Education, The College of William and Mary, Williamsburg, VA. [Three day session]
- Coxon, S. V. (2009, June). *Think like a scientist: Project Clarion*. Giles County Public Schools, Pearisburg, VA.
- Coxon, S. V. (2009, June). *Think like a scientist: Project Clarion*. Roanoke County Public Schools, Roanoke, VA.
- Coxon, S. V. (2009, May). *Think like a scientist: Project Clarion*. Rockbridge County Public Schools, Lexington City Public Schools, Nelson County Public Schools, Washington and Lee University education department leadership, Lexington, VA.
- Coxon, S. V. (2009, May). *Think like a scientist: Project Clarion*. Page County Public Schools, Luray, VA.
- Coxon, S. V. (2009, May). *Think like a scientist: Project Clarion*. Campbell County Public Schools, Rustburg, VA.
- Coxon, S. V. (2009, April). *Think like a scientist: Project Clarion*. Montgomery County Public Schools, Pulaski County Public Schools, Christiansburg, VA.
- Coxon, S. V. (2009, April). *Think like a scientist: Project Clarion*. Middlesex County Public Schools, Saluda, VA.
- Coxon, S. V. (2006, March). *Build It! Fun activities for problem solving and spatial reasoning*. Differentiation Marketplace, Montgomery County Public Schools, Christiansburg, VA.
- Robbins, J., & Coxon, S. V. (2009, March). *Think like a scientist: Project Clarion*. Orange County Public Schools, Orange, VA.

Invited talks

- Coxon, S. V. (2011, November). *Serving students with challenges requiring spatial and creative abilities*. Ladue School District gifted faculty. Spoede Elementary School, Ladue, MO.
- Coxon, S. V. (2011, October). *Creativity in the sciences with robotics*. EDUC 333: Integrating the Arts. Maryville University, St. Louis, MO.
- Coxon, S. V. (2011, October). *Robots invade the classroom: Education and outreach at Maryville University*. Family Weekend. Maryville University, St. Louis, MO.
- Coxon, S. V. (2011, April). *The benefits of academic competitions for gifted children*. Webster Groves School District gifted faculty. Early Years Family Center, Webster Groves, MO.

- Coxon, S. V. (2011, April). *Identifying gifted students from traditionally underserved populations*. Webster Groves School District gifted faculty. Early Years Family Center, Webster Groves, MO.
- Coxon, S. V. (2010, November). *Overview of research on acceleration and accelerative policy recommendations*. Parkway Public Schools Acceleration Committee. Southwest Middle School, Manchester, MO.
- Coxon, S. V. (2010, April). *Advocacy in gifted education*. EDUC 670: Gifted Program Planning. The College of William and Mary, Williamsburg, VA.
- Coxon, S. V. (2010, April). *The profession of teaching*. Social and Philosophical Foundations of Education. The College of William and Mary, Williamsburg, VA.
- Coxon, S. V. (2010, March). *LEGO robotics*. Super Saturday for Parents of Gifted Children. Spotsylvania County Public Schools, Spotsylvania, VA.
- Coxon, S. V. (2004, August – 2006, December). *Education in Malawi, Africa*. Two churches and a school, Radford, Christiansburg, and Blacksburg, VA.
- Kim, M., & Coxon, S. V. (2009, December). *Advanced Placement overview for visiting Japanese teachers*. The College of William and Mary, Williamsburg, VA.
- Rose, V., & Coxon, S. V. (2009, March). *Problem-based learning: Saturday Enrichment Program faculty development*. Center for Gifted Education, The College of William and Mary, Williamsburg, VA.

Poster Sessions

- Coxon, S. V. (2011, November). *Rampaging robots: Results of an intervention study of spatial ability and LEGO robotics*. National Association for Gifted Children Annual Convention, New Orleans, LA.
- Coxon, S. V. (2010, November). *The effect of intelligence on the malleability of spatial ability under treatment of a FIRST LEGO League-based robotics unit*. National Association for Gifted Children, Atlanta, GA.

Certifications

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| 2001 | Elementary Education preK-6 and English 6-12 in Virginia |
| 2000 | English Education 6-12 in California |

Memberships

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| 2011 – present | International Reading Association |
| 2010 – present | Gifted Association of Missouri |
| 2009 – 2010 | Kappa Delta Pi International Honor Society in Education |
| 2009 – present | American Educational Research Association |
| 2006 – present | National Association for Gifted Children |
| 2001 –2008 | Virginia Education Association |
| 2001 –2008 | Montgomery County Education Association |
| 2000 – 2001 | California Teachers Association |

Selected Travel Experience

August, 2009	France and the Netherlands
June, 2007	Thailand
July, 2006	St. John, U.S. Virgin Islands; England; Scotland
July – August, 2004	Malawi <ul style="list-style-type: none">▪ Six weeks modeling the teaching of writing and science on a Fulbright-Hays Grant▪ Hosted a Malawian teacher in my home and in my classroom in October, 2004
2000 – 2003	Denmark, Sweden, the Netherlands, Russia, Mexico, Luxembourg, Belgium, Germany, and Austria
May – July, 1998	England, Scotland, Spain, France, Italy, Austria, Czech Republic, Hungary, Germany, and the Netherlands <ul style="list-style-type: none">▪ Six weeks of literary study abroad in the U.K.▪ Six weeks of continental travel