
EDUCATION:

- 2010 Ph.D., Geology, University of Tennessee, Knoxville.
Dissertation: *Surface and subsurface structures of the western Valley and ridge in Tennessee and geometry and kinematics that permit reconstruction of the Tennessee Salient, southern Appalachians.*
- 1994 M.S., Geology, Western Michigan University.
Thesis: *Evaluation of four perfluorinated compounds as tracers in non-aqueous-phase liquids.*
- 1991 B. S. Chemistry, University of Michigan, Ann Arbor

ACADEMIC POSITIONS/TEACHING EXPERIENCE:

- | | | | |
|--------------|--------------------------|--|----------------|
| 2015-present | Associate Professor, | Bloomsburg University of Pennsylvania, | Bloomsburg, PA |
| 2009-2015 | Assistant Professor, | Bloomsburg University of Pennsylvania, | Bloomsburg, PA |
| 2008 - 2009 | Instructor, | Bloomsburg University of Pennsylvania, | Bloomsburg, PA |
| 2008 | Instructor, | Pellissippi State Technical Community College, | Knoxville, TN |
| 1997 - 2007 | Graduate Research Asst., | University of Tennessee, | Knoxville, TN |
| 2001, 2004 | Instructor, | University of Tennessee, | Knoxville, TN |
| 1996 - 1997 | Instructor, | Western Michigan University, | Kalamazoo, MI |
| 1996, 1997 | Associate Instructor, | Indiana University, | Cardwell, MT |

RELEVANT EXPERIENCE:

- 1994 to **Montgomery Watson, Inc.**, Novi, MI *Associate Hydrogeologist*
- 1995 ♦ General duties included hydrogeologic fieldwork such as field and analytical data collection, interpretation and reporting, as well as proposal, specification, cost estimate, report preparation, and budget tracking for a variety of projects.
- ♦ Frequently performed tasks included drilling, logging, and sampling soil borings; installing, developing and sampling monitoring wells; aquifer testing; interpreting site geology and hydrogeology; and preparing technical memoranda and reports.
 - ♦ Assisted with or responsible for Phase II Environmental Assessments, Baseline Environmental Assessments, site investigations, and Remedial Investigations related to industrial, Michigan Act 307, Ohio VAP, Superfund, and Army National Guard sites.
 - ♦ Prepared remedial investigation report for a CERCLA landfill site. Project tasks included reviewing available historical documents, reducing and interpreting analytical data; interpreting hydrogeologic data; determining the nature and extent of impacts to soil and groundwater; and identifying and evaluating potential contaminant migration pathways, transport mechanisms, and contaminant fate.
- 1992- **Western Michigan University**, Kalamazoo, MI *Graduate Assistant*
- 1994 ♦ Designed and carried out laboratory experiments as part of an EPA-sponsored project evaluating the feasibility of using perfluorinated hydrocarbons as tracers in non-aqueous-phase liquids.
- ♦ Updated water quality database, evaluated results of new statistical analyses, and produced report on water quality trends for a NPL list landfill in Kalamazoo.
 - ♦ Developed tracking system for curriculum changes related to new general education requirements for the College of Arts and Sciences.

GRANTS:

- 2013 **Funded: \$50,000** **2013 Presidential Strategic Planning Grant**
Creating community-based hydrologic monitoring and flood forecasting for Fishing Creek, PA
P.I.: P. Beyer, co-participant with T. Pelton, B. Franek, and S. Shepherd-Prater
- Funded: \$9980** **Henry Carver Margin of Excellence Award**
Establishment of a hydrologic network to monitor the effects of sea-level change in Boat Basin marsh, a Mid-Atlantic Salt Marsh near Wallops Island, VA participant with PI C. Venn
- 2012 **Funded: \$4,800** **Susquehanna River Heartland Coalition for Environmental Studies:**
Byer's Island metals study. P.I.: J. Whisner
- Funded: \$7,561** **Bloomsburg University Research and Scholarship Grant**
Assessing the effect of post-flood stream "cleaning" on groundwater-surface water interactions in the Susquehanna Basin P.I.: J. Whisner

Funded: \$3,000 **Bloomsburg University Teaching and Learning Enhancement (TALE) center**
Broader Geologic Horizons Make Better Geologists, co-PI with S. Whisner and C. Venn.

2011 **Funded: \$15,000** **Bloomsburg University Presidential Strategic Initiative Grant**
Bloomsburg University Center for Earth and Environmental Studies Co-PIs: J. Whisner, C. Venn.

Funded: \$200 (\$400 total) **Bloomsburg University TALE Teaching Excellence Academic Fellow**
Revisioning water courses in Geography and Geosciences Co-PIs: J. Whisner, P. Beyer.

HONORS/AWARDS:

2003 UTK Earth and Planetary Sciences Department Gordon Award for Professional Promise -
2001 Tengasco Fellowship, University of Tennessee, Knoxville

PROFESSIONAL ORGANIZATIONS/AFFILIATIONS:

American Water Resources Association ♦ Columbia-Montour Coalition for Source Water Protection ♦ Fishing Creek Watershed Association ♦ Geological Society of America ♦ National Association of Geoscience Teachers ♦ National Ground Water Association ♦ PA Science Teachers Association ♦ Susquehanna Greenway Partnership

IN PREPARATION:

Whisner, J.B., and Hatcher, R.D., Jr., *in prep*, “Between a rock and hard place: Basement and indenter-influenced deformation in the Tennessee Salient”, *to be submitted to Geosphere in February 2016.*

PUBLICATIONS:

Whisner, S.C., Schmidt, C.J., and **Whisner, J.B.**, 2014. Structural analysis of the Lombard thrust sheet and adjacent areas in the Helena salient, southwest Montana: *Journal of Structural Geology*. *Journal of Structural Geology*, v. 69, p. 351-37.

Schmidt, C.J., Whisner, S.C., and **Whisner, J.B.**, 2014. Folding of a detachment and fault-modified detachment folding along a lateral ramp, southwestern Montana: *Journal of Structural Geology*, v. 69, p. 334-350.

Whisner, J.K., 2011, Gas drilling in the Marcellus black shale, *in* Braun, D. D., ed., *Glacial deposits, landforms, and drainage diversions in the “Grand Canyon” region of north-central Pennsylvania: Guidebook for the 74th Annual Reunion of the Northeastern Friends of the Pleistocene and Harrisburg Area Geologic Society/Association of Environmental & Engineering Geologists (NEFOP/HAGS/AEG) Field Trip*, p. 33-44.

Hatcher, R.D., Jr, Lemiszki, P.J., and **Whisner, J.B.**, 2007, Character of rigid boundaries and internal deformation of the southern Appalachian foreland fold-thrust belt: *Geological Society of America Special Paper 433*, p. 243-276.

Whisner, J. B., and Hatcher, R. D., Jr., 1998, Assessment of hydrocarbon potential of the region immediately surrounding and including property in Anderson, Roane, Morgan, and Campbell Counties, Tennessee: Technical Report Prepared for Coal Creek Mining and Manufacturing Company, 16 p.

Whisner, J. B., and Hatcher, R. D., Jr., 2003, Detachment folds and triangle zones; unexplored hydrocarbon potential along eastern Cumberland Escarpment, Tenn: *Oil and Gas Journal*, v. 101, p. 38-44.

McCarville, M. E., **Bergin, J. K.**, and Hampton, D. R., 1995, Tracers for immiscible hydrocarbons in groundwater: laboratory experiments, in *Tracer Technologies for Hydrological Systems (Proc. of a Boulder Symposium, July 1995) IAHS Publ. no. 229*, p. 125-131.

CONFERENCE PRESENTATIONS:

*indicates Bloomsburg University student presenter

*Mattesini, M., Venn, C., and **Whisner, J. K.** Vegetation cover and groundwater monitoring of a tidally restricted salt marsh in Greenbackville, Virginia, USA. *presented at the 23rd Biennial CERF Conference, Nov 8-12, 2015, in Portland, OR.*

Cornell, S., Oakley, A., Venn, C. and **Whisner, J.**, 2015, Monitoring the impacts of sea-level rise and anthropogenic impacts on a mid-Atlantic mainland salt marsh in Greenbackville, Chincoteague Bay, Virginia. *presented at the Annual Meeting of the Geological Society of America, Nov 1-4, 2015, in Baltimore, MD.*

*Mattesini, M., **Whisner, J. K.**, and Venn, C., Using water levels and salinity to characterize the flow regime in a tidally-restricted mid-Atlantic salt marsh in Greenbackville, VA. *presented at the Annual Meeting of the Geological Society of America, Nov 1-4, 2015, in Baltimore, MD.*

- *Mattesini, M., Venn, C., **Whisner, J.**, and Shepard, M., 2015, Assessing salt marsh vegetation and quantifying the effects of storms and sea level rise in coastal Virginia, USA, using satellite imagery. Presented at Association for the Sciences of Limnology and Oceanography Aquatic Sciences Meeting, Feb. 22-27, 2015, in Granada, Spain.
- Venn, C., **Whisner, J.**, Mattesini, M., McElhane, D., and Cornell, S., 2015, Establishment of a hydrologic network to monitor the effects of sea-level change on vegetation in a mid-Atlantic salt marsh near Wallops Island, Virginia, USA. Presented at Association for the Sciences of Limnology and Oceanography Aquatic Sciences Meeting, Feb. 22-27, 2015, in Granada, Spain.
- *Bond, K. A. and **Whisner, J. K.**, 2014, Groundwater-surface water interaction in cleaned and uncleaned stream reaches, Fishing Creek, Sullivan County, PA: Geological Society of America Abstracts with Programs. v. 46, p.102.
- *Kresch, R. S., **Whisner, J. K.**, Hallen, C. P., and Venn, C., 2014, Intensive sampling of a methane-rich residential water well outside the Marcellus Shale development region, Montour County, PA: Geological Society of America Abstracts with Programs. v. 46, p.125.
- *Mattesini, M., Venn, C., **Whisner, J.**, and Shepard, M., 2014, Assessment of changes in a salt marsh near Wallops Island, VA, following Hurricanes Irene and Sandy. Atlantic Estuarine Research Society Fall 2014 Program, p. 33.
- Schmidt, C. J., **Whisner, S. C.**, and **Whisner, J. K.**, 2014, The Jefferson Canyon and Cave faults revisited. Geological Society of America Abstracts with Programs, v. 46, p.95.
- Beyer, P., Shepherd, S., **Whisner, J.**, and Pelton, T., 2013, Creating community-based food forecasting for Bloomsburg, Pennsylvania, presented at the 2014 Los Angeles meeting of the American Association of Geographers.
- *Broody, A. J., Kitting, S. E., and **Whisner, J. K.**, 2013, Analysis of selected metals in groundwater and soil on Byers Island near Sunbury, Northumberland Co., PA: Geological Society of America Abstracts with Programs, v. 45, p. 55.
- Whisner, J. K.**, 2013, Stream channel monitoring, course-embedded field work, and service learning - a fortuitous confluence along lower Fishing Creek, Columbia County, PA: Geological Society of America Abstracts with Programs, v. 45, p. 69.
- Broody, A., *Kitting, S., and **Whisner, J. K.**, Oct. 2012, Analysis of selected metals in groundwater and soil on Byer's Island near Sunbury, Northumberland Co., PA: 7th Annual Susquehanna River Symposium, Bucknell University.
- *McGilloway, S. A., *Chamuris, E. C., and **Whisner, J. K.**, 2012, Channel morphology of lower Fishing Creek, Columbia County, PA: Geological Society of America Abstracts with Programs, v. 44, p. 52.
- Whisner, J. K.**, and Venn, C., 2011, Connecting coursework to the real world: in the field with a large, primarily non-science major class, Geological Society of America Abstracts with Programs, v. 43, p. 32.
- Hatcher, R. D., Jr., **Whisner, J. B.**, and Weyland, V. H., 2007, Thrust attributes and potential hydrocarbon reservoirs in the Southern Appalachian Valley and Ridge, American Association of Petroleum Geologists Annual Convention, Calgary, v. 14, p. A60.
- Evenick, J. C., Hatcher, R. D., Jr., and **Whisner, J. B.**, 2004, Continuity of C. W. Wilson's Middle Ordovician stratigraphy from the Nashville Dome to the footwall of Whiteoak Mountain-Clinchport Thrust; key to understanding the Middle Ordovician (Trenton-Black River) petroleum system: Geological Society of America Abstracts with Programs, v. 36, p. 118.
- Whisner, J. B.**, Hatcher, R. D. Jr., Mersch, A. J., Bultman, J. G., Evenick, J. C., Gatewood, M. P., Stahr, D. W. III, Thigpen, J. R., Whitmer, N. E., and Wilson, C. G., 2004, 3D reconstruction of Alleghanian structure of the Appalachian foreland fold-thrust belt, NW Georgia to SW Virginia around the Tennessee salient: Geological Society of America Abstracts with Programs, v. 36, p. 139.
- Whisner, J. B.**, and Hatcher, R. D., Jr., 2002, Developing A Regional 3D Model of Deformation in The Valley And Ridge Province, East Tennessee, American Association of Petroleum Geologists Annual Convention, Houston, v. 11, p. A189.
- Whisner, J. B.**, and Hatcher, R. D., Jr., 2001, Geologic GIS database to facilitate kinematic analysis of the Valley and Ridge Province, East Tennessee: Geological Society of America Abstracts with Programs (Annual Meeting), v. 33, p. A-176.
- Hatcher, R. D., Jr., **Whisner, J. B.**, and McCown, M. W., 2001, 3-D structure beneath the Middle Ordovician Tellico-Sevier synclinorium, SE and NE Tennessee: Geological Society of America Abstracts with Programs (SE Section), v. 33, p. A-18.
- Hatcher, R. D., Jr., **Whisner, J. B.**, and Lemiszki, P. J., 2000, Quantitative Facies and Bank-Edge Restoration and Evolution of Carbonate Reservoirs in the Appalachian Foreland Fold-Thrust Belt—An Interactive Petroleum System: American Association of Petroleum Geologists Annual Meeting, New Orleans.

- Hatcher, R. D., Jr., **Whisner, J.B.**, 1999, Development of triangle zones in the evolution of foreland fold-thrust belts: American Association of Petroleum Geologists Annual Meeting Expanded Abstracts, p. A56
- Whisner, J. B.**, Hatcher, R. D. Jr.; Lemiszki, P. L., Montes, C., 1999, Basement control on structures in the deforming Alleghanian wedge, Southern-Central Appalachians, American Association of Petroleum Geologists Bulletin, v. 83, no. 8, p. 1374-1375.
- Hatcher, R. D., Jr., and **Whisner, J. B.**, 1999, Structural Development and Hydrocarbon Occurrence in the Southern Appalachian Foreland Fold-Thrust Belt: Petroleum Technology Transfer Council Workshop, Pittsburgh.
- Hatcher, R. D., Jr., Milici, R. C., **Whisner, J. B.**, 1998, The Southern-Central Appalachian triangle zone, an unexplored play from Alabama to Pennsylvania, AAPG Eastern Section Abstracts with Programs, p. 1768.
- Hatcher, R. D., Jr., **Whisner, J. B.**, 1998, Deformation in the core of the Southern Appalachian Triangle zone, Geological Society of America Abstracts with Programs, v. 30, p. 234.
- Bergin, J.**, and Whisner, S.C., 1995, Imbricate thrusting and internal strain in the southwest margin of the Helena Salient, Montana, GSA Rocky Mountain Section Abstracts with Programs, v. 27, p. 2.

RELATED DEPARTMENT SERVICE:

- Fall 2015 Presentation to MPERS (EGGS Department student group) on developing a resume.
- September 2015 multiple dates: Transported interested students to the Magee Center for demonstrations of monitoring well installation and low flow sampling.
- August 2015 Interview with WKOK on source water protection and Fishing Creek Hydro Watch project
- Winter 2014 Department Assessment Fellow – tasked with updating department Master Syllabi in preparation for 5 year review
- 2012 – present Department assessment czar
- 2013 – present Department website creation and maintenance
- Sept. 2013 Participated in and helped organize activities for EGGS departmental promotional video
- 2012, 2013, 2015 Participated in Bloomsburg University Majors and Minors Fair
- 2011 – 2013 Forum Representative
- 2011 – present Department BOLT czar
- 2010 – present Organize biannual Majors Meetings
- 2010 – 2014 Run annual/biannual EGGS resume workshop
- 2009 – Spr 2014 TALE (Teaching and Learning Enhancement Center) ambassador
- 2009 – 2012 Geosciences curriculum committee member
- 2009 – present Sabbatical committee member
- 2009 – present Outcomes assessment committee co-chair
- 2009 – present Advisor to BUGS/MaPERs student groups
- 2009 – 2014 EGGS Boot Camp field experience organizer
- 2009 – 2010 Assisted with Department move (pack/unpack, move/unmove lab equipment and furniture)

RELATED UNIVERSITY SERVICE:

- 2015 APSCUF Nominations and Elections Committee
- 2014 Coordinated student sign-ins for Green Campus Initiative showing of Chasing Ice
- 2014 Participated in TALE Teaching Exchange for new faculty
- 2013-present APSCUF Social Committee
- 2012-2014 APSCUF Honorary Degree Committee
- 2013 Coordinated Green Campus Initiative Earth Day Event Series speaker: Dr. Richard Alley
- 2013 Invited speaker for Bloomsburg University Institute for Society and Culture. Talk: *Climate Change and Flooding*
- 2013-present URSCA Grant Review Committee & Planning and Review Committee
- 2012-present Faculty Instructional Technology Focus Group
- 2012 Facilitated TALE book chat on *The Power of Problem-Based Learning*
- 2012 Hosted one session of Green Campus Initiative Marcellus Shale seminar series (PADEP)
- 2012 Marshall for December, 2012 Graduation Ceremony
- 2011 Invited speaker for Bloomsburg University Green Campus Initiative. Talk: *Flooding: Causes, Impacts, and Potential Solutions for Bloomsburg and the Surrounding Region*
- 2010-2011 TALE Teacher-Scholar Awards Committee
- 2010 Interview with WNEP Channel 16 to discuss drought conditions
- 2010 Contributed to New Faculty webpages on the TALE website

RELATED COMMUNITY SERVICE:

Nov. 10, 2015 Represented EGGGS Department at Columbia County Hazard Mitigation Plan Kick-Off Meeting
Oct. 12, 2015 Coordinated EGGGS student volunteers for (and participated in) Fall Kocher Park Cleanup
Sept. 16, 2015 Ran stream table activity as part of the Columbia County Water Education Day (activities for more than 500 Columbia County 8th graders) <http://watereducationday.weebly.com/>
Aug. 20, 2015 Presentation on Source Water Protection (with Heather Almer of Columbia County Conservation District) for Bloomsburg Rotary Club.
Aug. 17, 2015 Represented the Columbia-Montour Coalition for Source Water Protection (CMC) at a meeting with Secretary Quigley of the PADEP.
Aug. 3, 2015 Discharge Management report file review at DEP Williamsport on behalf of FCWA.
Jun. 6, 2015 Volunteered assistance at the Kocher Park Fish-n-Fun Day
May 27, 2015 Presented at joint annual meeting of North-Central PA Source Water Protection coalitions
Apr 16, 2015 Columbia County Vo-Tech: four presentations on Wetlands and Flooding
Mar. 28, 2015 Coordinated EGGGS student volunteers for (and participated in) Fall Kocher Park Cleanup
Dec. 8, 2014 Co-ran geology badge activities for Bloomsburg Webelos with S. Whisner
Nov. 5, 2014 Represented the CMC at the joint Tioga County and Triple Divide Source Water Protection coalitions meeting, Mansfield, PA
Oct. 25, 2014 Coordinated EGGGS student volunteers for (and participated in) Fall Kocher Park Cleanup
Aug. 1, 2014 Rickett's Glen Field Trip co-leader (with S. Christopher Whisner) for COST Gateway program
Apr. 17, 2014 Columbia County Vo-Tech: three presentations on Wetlands and Flooding
Feb. 8, 2014 Danville Middle School Science Fair Judge
Jan. 13, 2014 Discussion panelist for CMC-sponsored public showing of part II of WVIA's *WaterWise* series.
Jan. 9, 2014 Discussion panelist for a joint meeting of Central PA Source Water Protection coalitions.
Nov. 6, 2013 Represented CMC at the Columbia Montour Chamber Community Expo
2013 – present Hemlock Township – Fishing Creek Master Site Plan Study Committee
Sept. 30, 2013 Invited speaker at the Susquehanna Greenway Partnership Workshop: *Creating Greener, More Flood Resilient Communities*. Talk:
Sept. 30, 2013 Coordinated student volunteers for Susquehanna Greenway Partnership River Towns Workshop: *Creating Greener, More Flood Resilient Communities*
Nov. '12-Sept.'13 Assisted with Susquehanna Greenway Partnership River Towns Workshop planning.
Sept. 24-25, 2013 Coordinated student volunteers for Fish and Wildlife-sponsored restoration of Hemlock Creek
Sept. 24, 2013 Conducted groundwater model demonstrations at the Bloomsburg Fair on behalf of the Columbia County Conservation District.
Sept., 2013 Trained (with S. Whisner) Columbia County Conservation district on use of Envision groundwater models for outreach
Aug. 14, 2013 Represented the CMC at the Triple Divide Source Water Protection Coalition in Coudersport, PA
May, 2013-present Chair Columbia-Montour Coalition for Source Water Protection (CMC)
Mar. 23, 2013 Judge, Danville Middle School Science Fair
Mar., 18-20, 2013 Student Poster Judge at the Northeastern Section meeting of the Geological Society of America in Bretton Woods, NH.
Jan. 22, 2013 Columbia County Vo-Tech: three presentations on Wetlands and Flooding
July 13, 2012 Trip leader: TRiO/Upward bound residential program Environmental Geoscience field trip
June-July, 2012 Coordinated student TRiO instructors for summer science class.
April 27, 2012 Hosted Southern Columbia Gifted Program Roaring Creek stream exploration field trip
April 23, 2012 Groundwater presentation with student Christopher Rose to the Riverside Senior Action Center, Riverside, PA
April 17, 2012 Invited speaker for the 3rd Annual Central PA Service Leaders Summit. Talk: *Flooding: Causes, Impacts, and Potential Solutions*
Feb. 7, 2012 Helped design and run geology patch activities for Berwick Webelos
Jan. 4, 2012 Interviewed for flooding article in Press Enterprise
Oct./Nov. 2011 Panel discussion member for two Columbia County Conservation District screenings of *Blue Gold: World Water Wars* one on campus, one in town.
Fall 2011 Presentation and activities on the planets at Greenwood Friends School, Millville, PA
Dec. 2, 2010 Ran geology badge activities for Boy Scout Troop 25
Fall 2010 Rock and mineral identification and sorting at Greenwood Friends School, Millville, PA
Fall 2008 Fossils and Dinosaurs presentation and activities at Greenwood Friends School, Millville, PA
2008 -present Member of the Technical Committee for the Mountaintop Foster-Wheeler Church Road TCE Site Community Advisory Group.

Fall 2007 Co-organizer of Knoxville Montessori Fall Festival (Earth Science Theme)
 Fall 2001 Co-organizer of the University of Tennessee's Earth Science Week celebration for more than 500 area high school and middle school students
 1999-2000 Co-designed and ran AAPG Student Chapter-sponsored field trips for introductory geology courses at UTK.

CONFERENCES/WORKSHOPS ATTENDED

Nov. 2015 GSA Short Course: Groundwater-Surface Water Interactions: Concepts Every Geoscientist Should Know – at the Geological Society of America in Baltimore, MD
 Nov. 2015 GSA Short Course: Geochemical Modeling for Students and Teachers – at the Geological Society of America in Baltimore, MD
 Nov. 2015 Attended the Annual Meeting of the Geological Society of America in Baltimore, MD
 March 2015 Attended the Northeastern Section meeting of the Geological Society of America in Bretton Woods, NH
 Jan. 2015 TALE book club – “Make it Stick: The Science of Successful Learning ” – led by Nancy Giles
 Oct. 2014 TALE seminar – “Preparing for Program Review” – presented by David Heineman
 Sept. 2014 Assessment of Programs and Student Learning Outcomes Workshop – presented by Jodi Levine Laufgraben of Temple University and sponsored by the Bloomsburg University Office of Planning and Assessment.
 June 2014 Scholarship of Teaching and Learning Workshop – presented by Beth Dietz-Uhler and Cathy Bishop-Clark of Miami University and sponsored by the Teaching and Learning Enhancement Center at Bloomsburg University.
 March 2014 Attended the Northeastern Section meeting of the Geological Society of America in York, PA
 April 2014 TALE seminar – “Stimulating Deep Learning through Cooperative Learning Activities” – presented by Denise Davidson
 April 2013 TALE seminar – “Growth Mindset: How to Foster Enthusiastic Learning and Encourage Students to Set Goals” – (Webinar).
 April 2013 TALE seminar – Group Discussion: Developing Team Skills though Team Projects – presented by Peter Rivera
 March 2013 Co-Chaired session (Abandoned Mine Drainage: Impacts, Treatment, and Novel Uses) at Northeastern Section meeting of the Geological Society of America in Lancaster, PA
 Feb. 2013 TALE seminar – “Course management (and more) using free cloud-based storage and services” – presented by Drue Coles
 Nov. 2012 TALE seminar – “Anewun kan lurn if thay nothe rit strdijy: Creating Supportive Environments for Students with Learning Disabilities” presented by Denise Davidson, Madison Schoch, and Tegan Kotarski.
 Oct. 2012 TALE Seminar – “Linking GE Student Learning Outcomes to the LEAP Rubrics – Lessons Learned”, presented by Sheila Dove Jones.
 Aug. 2012 IMD Workshops: “Turning Point” and “BOLT: Competencies”
 March 2012 Attended the Northeastern Section meeting of the Geological Society of America in Pittsburgh, PA.
 Feb. 2012 TALE seminar – “Flipped Classroom Podcast”
 Jan. 2012 TALE Seminar – “Secret Thoughts of Students”, presented by Jennifer Oast and Denise Davidson
 Jan. 2012 TALE seminar – “Creating Animations with Powerpoint”, presented by Michael Ruffini
 Jan. 2012 Introduction to PBL-Based Learning – Workshop presented by the University of Delaware
 Nov. 2011 TALE seminar – “What to Teach When There Isn't Time to Teach Everything”, (DVD)
 May 2011 Bloomsburg University Teaching Excellence Academy
 Mar. 2011 Presented at Northeastern/Northcentral Section meeting of the Geological Society of America in Pittsburgh, PA.
 Jan. 2011 IMD workshops: “Respondus” and “BOLT – Dropbox, Discussions, and Quizzes”.
 Nov. 2010 TALE seminar – Using Spin and Info-ready to identify grants – presented by Jerrold Harris
 Aug. 2010 IMD workshop: “Grading in BOLT”
 Sept. 2010 TALE seminar – Get organized for your yearly Evaluations, Tenure, and Promotion.
 Sept. 2010 TALE Workshop – Peak Performance Practices of Highly Effective and Happy Faculty
 Apr. 2010 TALE seminar – “An Educator's Approach to Adopting Web-Based Rubrics to Enhance Teaching and Learning: the Waypoint FLC Research Project.”

Mar. 2010 Attended the joint Northeastern/Southeastern Section meeting of the Geological Society of America in Baltimore, MD.

Feb. 2010 TALE seminar: "Motivating the Unmotivated Student" presented by Karen Sondheimer

Jan. 2010 IMD workshops on Waypoint and Blackboard - Gradebook

Nov. 2009 TALE seminar – Effective Rubrics – presented by Celina Byers

Nov. 2009 TALE book chat - "Engaging Ideas: The Professor's Guide to Integrating Writing, Critical Thinking, and Active Learning in the Classroom."

Oct. 2009 Attended Field Conference of Pennsylvania Geologists field trip to Titusville, PA

Sept. 2009 "Where the Money Is" - presented by Jerold Harris

Sept. 2009 CUR- and TALE-sponsored Workshop on developing a Undergraduate Student Research program