

Bonnie B Glass

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Degrees

- 2001 M.A., Science Education, University of West Alabama
- 1992 B.A., Chemistry, Meredith College, Raleigh, NC
- B.A., French, Meredith College, Raleigh, NC

Professional Licensures and Certifications

01 Standard Professional Educator's License II Chemistry (Grades 9-12); French Endorsement, In Progress, North Carolina

Work Experience

- 2013 - 2013 Instructor, East Carolina University, Greenville, North Carolina
- 2013 - Ongoing Teaching Instructor, East Carolina University, Greenville, North Carolina
- 2002 - 2013 Instructor, Piedmont Community College, Roxboro, North Carolina
- 2000 - 2000 Graduate Assistant, University of West Alabama, Livingston, Alabama
- 1998 - 1999 Department Chair, Asheboro High School, Asheboro, North Carolina
- 1996 - 1999 Teacher, Asheboro High School, Asheboro, North Carolina
- 1993 - 1996 Teacher, West Carteret High School, Morehead City, North Carolina
- 1992 - 1993 Teacher, Fuquay-Varina High School, Fuquay-Varina, North Carolina

Scholarly Contributions and Creative Productions

Article

Completed/Published

Glass, B. B., Dail, S. R., Ahn, N., & Lee, T. D. (2023). At the Zooseum: A field trip experience is strengthened by a project focusing on adaptaions. *Science and Children*, 72–76. [Related to Diversity, Equity, & Inclusion : No]

Lee, T. D., Newton, M. H., & Glass, B. B. (2021). Elementary Science Teachers Adapt Their Practice During a Pandemic. *Journal of Interdisciplinary Teacher Leadership*. [Related to Diversity, Equity, & Inclusion : Yes]

Lee, T. D., & Glass, B. B. (2021). Moving talk forward: Novice science teachers approximate the practice of leading science discourse. *International Journal of Science Education*. [Related to Diversity, Equity, & Inclusion : No]

Lee, T. D., & Glass, B. B. (2019). Developing The Next Generation of Elementary Science Teachers. *Journal of College Science Teaching*. [Related to Diversity, Equity, & Inclusion : Yes]

Lee, T. D., & Glass, B. B. (2017). Talking Science - It's Not Elementary! Improving Elementary Pre-service Teacher Discourse Skills Through a Scaffold "Science Talks" Assignment. *Journal of Interdisciplinary Teacher Leadership*, 1(2), 12–18. [Attachment] [Related to Diversity, Equity, & Inclusion : No]

Other

Completed/Published

Lee, T. D., & Glass, B. B. (2014–2015). Other Research Activities. *PIRATES Induction Model*.

Presentation

Completed/Published

Lee, T. D., & Glass, B. B. (2022, September). Creating Study Abroad Experiences to study Climate Change in Coastal Ecosystems. In *European Marine Science Educators Association*. [Related to Diversity, Equity, & Inclusion : Yes]

Lee, T. D., & Glass, B. B. (2022, January). Impacting Teachers' Perspectives on Climate Change through Study Abroad Experiences. In *Hawaii International Conference on Education*. [Related to Diversity, Equity, & Inclusion : Yes]

Lee, T. D., & Glass, B. B. (2020, January). From Generalist to Specialist, the Evolution of Elementary Science Teacher Preparation. In *Hawaii International Conference on Education*.

- Lee, T. D., & Glass, B. B. (2019, January). Developing the Next Generation of Elementary Science Teachers. In *Clute International Conference*.
- Lee, T. D., & Glass, B. B. (2018, December). Exploring Climate Change with Virtual Reality Ecological Field Trips. In *National Science Teachers Association Regional Conference*. http://s6.goeshow.com/nsta/area/2018charlotte/conference_program_sessions.cfm
- Lee, T. D., Jones, G., & Glass, B. B. (2018, April). Elementary Teachers' Selection and Use of Visual Models. In *American Educational Research Association*.
- Lee, T. D., Jones, M. G., Chesnutt, K., & Glass, B. B. (2017). Science Teachers Selection and Use of Visual Models. In *Hawaii International Conference on Education*. [Related to Diversity, Equity, & Inclusion : No]
- Lee, T. D., & Glass, B. B. (2017). PIRATE Teachers Implement Systems Thinking. In *North Carolina Science Teacher Association Annual Professional Development Institute*.
- Lee, T. D., Jones, M. G., Chesnutt, K., & Glass, B. B. (2016). The Application of Systems Thinking When Teaching About the Water Cycle. In *American Education Research Association*. [Related to Diversity, Equity, & Inclusion : No]
- Lee, T. D., Jones, M. G., Glass, B. B., & Chesnutt, K. (2016). Teaching Systems Thinking in the Context of the Water Cycle. In *Association for Science Teacher Education*.
- Glass, B. B., Lee, T. D., & Garner, M. L. (2015, January). Creating Science Identity with Pre-service Elementary Teachers within an Informal Science Education Course. In *Association for Science Teacher Education*.
- Lee, T. D., & Glass, B. B. (2015). Discovering the Super Powers of Science. In *Clinical Teacher Conference*.
- Lee, T. D., & Glass, B. B. (2015, November). The System Connects Us. In *North Carolina Science Teacher Annual Professional Development Institute*.
- Garner, M., Lee, T., & Glass, B. (2014). Creating and Revising an Elementary Science Concentration: Moving Towards the Next Generation of Science. In *Association for Science Teacher Education*.
- Lee, T., Garner, M., & Glass, B. B. (2014, November). Teaching with Pictures. In *North Carolina Science Teachers Association Annual Professional Development Institution*.

Accepted

- Lee, T. D., Lee, C. W., Newton, M. H., Gallagher, J. L., Vos, P., Dickerson, D., & Glass, B. B. (2022, March). Virtual Rehearsal Simulations as Authentic Practice Spaces for Developing Scientific Discourse Skills. In *National Association of Research in Science Teaching Annual International Conference*. [Related to Diversity, Equity, & Inclusion : No]
- Lee, T. D., & Glass, B. B. (2021, April). Moving talk forward: Novice science teachers approximate the practice of leading science discourse. In *American Educational Research Association*.

- Lee, T. D., & Glass, B. B. (2021, January). Studying Global Climate Change and Human Impact through Study Abroad Experiences. In *The Association for Science Teacher Education*. [Related to Diversity, Equity, & Inclusion : Yes]
- Lee, T. D., & Glass, B. B. (2020, April). Analyzing Elementary Pre-service Teachers' Use of Talk Moves in a Physical Science Course. In *American Educational Research Association Annual Meeting*.
- Lee, T. D., & Glass, B. B. (2020, April). Analyzing Elementary Pre-Service Science Teachers' Use of Talk Moves. In *American Educational Research Association*.
- Lee, T. D., Jones, G., Chessnut, K., & Glass, B. B. (2017, July). Teachers Selection of Visual Models for Teaching Systems Thinking. In *Association of Science Teacher Educators*.
- Lee, T. D., Jones, G., & Glass, B. B. (2018, March). Teachers Selection of Visual Models for Teaching Systems Thinking. In *National Association of Research of Science Teaching*.
- Lee, T. D., Jones, M. G., Chesnutt, K., & Glass, B. B. (2017). Teachers Selection of Visual Models for Teaching Systems Thinking. In *Association of Science Teacher Education*.
- Lee, T. D., Jones, M. G., Chesnutt, K., & Glass, B. B. (2016). Teaching the Water Cycle with a Systems Thinking Approach. In *National Association for Research in Science Teaching*.

Honors and Awards

- | | |
|----------|--|
| Jan 2017 | Treasured Pirate, College of Education |
| Aug 2014 | Treasured Pirate, College of Education |
| Aug 2019 | RHA Honored Instructor Award, Residence Hall Association, Description: In Spring of 2019, nominated by a student for an honored instructor award through the Residence Hall Association RHA Honored Instructor Award, Residence Hall Association, Description: In the Fall of 2019 was nominated by a student for the RHA Honored Instructors Award |
| Aug 2013 | Jarvis Memorial UMC Children's Ministry Volunteer of the Year, Jarvis Memorial UMC, Description: Honored as co-recipient with this award. |

Teaching Schedule

| Date | Course Prefix | Course Number | Section | Course Title |
|----------|---------------|---------------|---------|--------------------------------|
| Jan 2023 | HNRS | 2014 | 002 | Climate Chng. Effects on OBX |
| Jan 2023 | SCIE | 3216 | 001 | Teaching Scie in Elem School |
| Jan 2023 | SCIE | 3216 | 002 | Teaching Scie in Elem School |
| Jan 2023 | SCIE | 3290 | 001 | Earth Systems Sci Grades K-6 |
| Aug 2022 | SCIE | 3216 | 003 | Teaching Scie in Elem School |
| Aug 2022 | SCIE | 3270 | 001 | Physical Sci for Grades K-6 |
| Aug 2022 | SCIE | 3290 | 001 | Earth Systems Sci Grades K-6 |
| May 2022 | SABR | 1009 | 001A | ELSA Ireland |
| May 2022 | SCIE | 4103 | 001A | Special Topics in Science Educ |
| May 2022 | SCIE | 6100 | 001A | Special Topics in Science Educ |

Other Teaching Activities

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|---------------------|--|
| Jan 2022 - May 2022 | <p>Course Creation,</p> <p>Co-designed and co-taught first Honors College course offered by the College of Education. HNRS 2014 002: From Barriers to Agency: Stakeholder Conversations and Field Experience Exploring Impacts of Climate Change on North Carolina Barrier Islands</p> <p>10 [Related to Diversity, Equity, & Inclusion : Yes]</p> |
| Aug 2021 - Present | <p>Delivery of Executive or Professional Education,</p> <p>Met with Onslow County Schools central office personnel and ECU faculty to develop and promote the first Onslow County Cohort in the Science Education Specialist Certificate</p> <p>10 [Related to Diversity, Equity, & Inclusion : No]</p> |
| Aug 2021 - Dec 2021 | <p>Academic Program Development,</p> <p>Co-developed Science Education Specialist Certificate, approved Spring 2021 and first offered to students in Fall 2021.</p> <p>[Related to Diversity, Equity, & Inclusion : No]</p> |
| Aug 2020 - Aug 2022 | <p>Study Abroad,</p> <p>Coordinated with ISA, planned and recruited for Study Abroad experience in the Ireland in Summer I 2021 (canceled) and 2022,</p> |

SCIE 4103, 6100 - Teaching Human Impact in Atlantic Coastal Ecosystems through the Lens of Irish History & Culture

[Related to Diversity, Equity, & Inclusion : Yes]

Aug 2019 - May 2020

Study Abroad,

Coordinated with CIEE, planned and recruited for Study Abroad experience in the Dominican Republic in Summer I 2020, SCIE 4103, 6100 Ridges to Reefs: Human Impact in Tropical Ecosystems

9

Aug 2018 - May 2019

Study Abroad,

Coordinated with CIEE, planned and recruited for Study Abroad experience in the Dominican Republic in Summer I 2019, SCIE 4103, 6100 Human Impact in Tropical Ecosystems

14

May 2018 - Aug 2018

Study Abroad,

Coordinated with CIEE, planned, and recruited for our department's first study abroad experience, SCIE 6526 - Using a Systems' Thinking Approach to Explore Costa Rica Ecology and the Impact of Global Climate Change with Tammy D. Lee.

10

Jan 2017 - May 2017

Design of Executive or Professional Education,

Worked with Tammy Lee to develop two 6-week online modules for teacher professional development to be offered through the STEM Center. Co-facilitated modules January 30 - March 12.

Aug 2014 - May 2015

Design of Executive or Professional Education,

Work begun with colleague, Tammy Lee, on creating an Add-on Graduate Licensure for Elementary Science.

Sponsored Projects

Submitted for Review

Proposal No:22-0709 - Change Agents Through Community, Building Awareness and Agency for Climate Change, Funded by Burroughs Wellcome Fund December 1, 2022 - August 30, 2026, Submitted - Not Funded, Aug 2022, PI Tammy Lee with CoPI Bonnie Glass

Other Grants/Contracts and Awards

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|---------------------|--|
| Aug 2017 - May 2018 | Award Funded--Completed, PIRATES Induction Model |
| Aug 2017 - Dec 2017 | Proposal Submitted—Denied Funding, A Global Perspective on Climate Change – Translating a Costa Rican Experience to Impact and Action in Rural NC Classroom, Cedar Tree Foundation |
| Jan 2017 - May 2017 | Award Funded--Completed, PIRATES Induction Model |
| Jan 2016 - May 2016 | Proposal Submitted—Denied Funding, Science Talks: Using Science as a Teaching and Learning Tool |
| | Award Funded--Completed, PIRATES Induction Model |
| Aug 2014 - May 2015 | Proposal Submitted for Review, PIRATES Induction Model |

Institutional Committee Service

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|---------------------|---|
| Aug 2022 - May 2023 | Honors College Faculty Advisory Committee, (East Carolina University) |
|---------------------|---|

Institutional Committees Prior to Fall 2017

| | |
|---------------------|---|
| Aug 2016 - May 2017 | MSITE Leadership Team |
| | ECU Lab School Principal Search Committee |
| | MSITE Curriculum Committee |
| | MSITE Executive Advisory Council |
| Aug 2015 - May 2016 | MSITE Website Committee |
| | MSITE Curriculum Committee |
| | MSITE Executive Advisory Council |
| | MSITE Leadership Team |
| Aug 2014 - May 2019 | MSITE Curriculum Committee |
| Aug 2014 - May 2015 | Search Committee for Science Education tenure-track faculty |

MSITE Website Committee

Aug 2013 - May 2014

Admissions and Retention Subcommittee

Council on Teacher Education

University Service Other than Committees

Aug 2022 - Dec 2022

Reviewer Honors College Applications, (East Carolina University)

ECU Fall Open House, (East Carolina University)

Aug 2021 - Dec 2021

Museum of Natural Sciences at Greenville Grand Opening Exhibitor, (East Carolina University)

COE Fall Open House, (East Carolina University)

Miles for Wellness Challenge Team Captain, (East Carolina University)

Aug 2020 - Dec 2020

Wanderlust Wednesday Virtual Study Abroad Fair, (East Carolina University)

COE Fall Virtual Open House, (East Carolina University)

Miles for Wellness Challenge Team Captain, (East Carolina University)

COE Holiday Hustle Co-creator and Team Captain, (East Carolina University)

Jan 2020 - May 2020

Miles for Wellness Challenge Team Captain, (East Carolina University)

Study Abroad Fair, (East Carolina University)

Eastern Regional Science Olympiad Event Leader, (East Carolina University)

Speaker Elementary Education Club, (East Carolina University)

Aug 2019 - Dec 2019

ECU Pirates Aboard, (East Carolina University)

ECU Fall Open House, (East Carolina University)

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| | Fixed-term and Clinical Faculty Panel, (East Carolina University) |
| | Miles for Wellness Challenge Captain, (East Carolina University) |
| | Emerging Scholars Symposium , (East Carolina University) |
| | Upper Division Interviews, (East Carolina University) |
| Jan 2019 - May 2019 | COE Graduate Recognition Ceremony , (East Carolina University) |
| Aug 2018 - May 2019 | ECU Fall Open House, (East Carolina University) |
| | Eastern Regional Science Olympiad Event Leader, (East Carolina University) |
| | ECU Pirates Aboard, (East Carolina University) |
| | COE Global Engagement Panel, (East Carolina University) |
| | COE Graduate Recognition Ceremony Volunteer, (East Carolina University) |
| | Earth Day Expo 2018, (East Carolina University) |
| Jan 2018 - May 2018 | ECU Pirates Aboard, (East Carolina University) |
| Aug 2017 - May 2018 | Eastern Regional Science Olympiad Event Leader, (East Carolina University) |
| | ECU Earth Day Expo, (East Carolina University) |
| Aug 2017 - Present | MSITE Curriculum Committee, (East Carolina University) |
| Aug 2017 - Dec 2017 | Get A Clue, (East Carolina University) |
| May 2017 - Aug 2021 | ECU Community School Advisory Board, (East Carolina University) |
| May 2017 - Aug 2017 | ECU Lab School Principal Search Committee, (East Carolina University) |
| Jan 2017 - May 2017 | COE Graduate Recognition Ceremony Volunteer, (East Carolina University) |
| Aug 2016 - May 2017 | ECU Earth Day Celebration, (East Carolina University) |

COE Graduate Recognition Ceremony Volunteer Spring 2016, (East Carolina University)

Drill Down Study - Qualitative Look at Elementary Teacher Preparation Programs in UNC System, (East Carolina University)

Graduate Enrollment Blitz, (East Carolina University)

Associate Chair of MSITE, (East Carolina University)

COE Leadership Retreat, (East Carolina University)

COE Scholarship Scoring, (East Carolina University)

Aug 2016 - May 2018 Science Olympiad Event Leader, (East Carolina University)

Aug 2016 - Aug 2021 ECU Lab School Interdisciplinary Curriculum Task Force, (East Carolina University)

Aug 2015 - May 2017 Pirates Aboard - ECU Admitted Day, (East Carolina University)

Open House, (East Carolina University)

Aug 2015 - May 2016 Graduation Volunteer, (East Carolina University)

Co-Advisor Science Education Association, (East Carolina University)

Associate Chair of MSITE, (East Carolina University)

COE Leadership Team Retreat, (East Carolina University)

COE Scholarship Training and Scoring, (East Carolina University)

ECU Excels, (East Carolina University)

Science Olympiad Event Leader, (East Carolina University)

Aug 2014 - May 2015 Recruitment for Science Education program area at NCSTA conference, (East Carolina University)

Science Olympiad Event Leader, (East Carolina University)

COE Scholarship Training and Scoring, (East Carolina University)

Upper Division Interviews, (East Carolina University)

Course revisions for Science Education program area, (East Carolina University)

ECU Open House, (East Carolina University)

Bash at the Brickyard, (East Carolina University)

Aug 2013 - May 2014

Science Olympiad Event Leader, (East Carolina University)

IHE Spring RESA Session, (East Carolina University)

Graduation Volunteer, (East Carolina University)

ECU Open House, (East Carolina University)

NC Ready for Success Summit, (East Carolina University)

Upper Division Interviews, (East Carolina University)

SCIE 3216 Course Revision, (East Carolina University)

Elementary Science Concentration Course Revisions, (East Carolina University)

Professional Service

Aug 2016 - May 2017

Other Professional Service Activities, Presidential Selection Committee,
Description:

Served on Selection Committee for the 2016 Presidential Awards in Mathematics and Science Teaching (PAEMST)

Community Service

Aug 2022 - Dec 2022

Organization/Association/Club, Pitt County Young Life Fundraising Banquet, Greenville, NC, Pitt [Related to Diversity, Equity, & Inclusion : Yes]

Organization/Association/Club, CoopStrong Stockings of Hope,

Prepared stockings for patients and their families for local ALS Clinic

Greenville, NC, Pitt [Related to Diversity, Equity, & Inclusion : No]

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| Aug 2018 - Dec 2021 | <p>Committee/Task Force, Pitt County Young Life Committee,</p> <p>Serve on Pitt County Young Life Committee. Among others, duties include attending monthly meetings and supporting fundraising efforts to support local organization. Serve on leader support team for D.H. Conley High School.</p> |
| Aug 2018 - Present | <p>Greenville, NC, Pitt [Related to Diversity, Equity, & Inclusion : No] Organization/Association/Club, CoopStrong Planning Crew,</p> <p>Assist with planning of events to raise money for ALS research and to support local families who are dealing with this disease. Help with CoopStong 4-miler on March 21, 2020</p> |
| Aug 2018 - May 2019 | <p>Greenville, NC, Pitt</p> <p>Committee/Task Force, D.H.Conley Athletics Boosters,</p> <p>Serve on D.H. Conley High School Athletic Boosters. Meet monthly and support high school athletics through fundraising and event planning</p> |
| Aug 2016 - May 2017 | <p>Greenville, NC, Pitt</p> <p>Other Community Service, Hope Middle School Volunteer,</p> <p>Parent volunteer at Hope Middle School for Regional Jazz Band Auditions and 8th Grade Reality Store - January 2017</p> |
| Aug 2015 - May 2016 | <p>Greenville, North Carolina, Unassigned</p> <p>Committee/Task Force, Hope Middle School PTA, Greenville, North Carolina, Unassigned</p> <p>Civic Organization/Association, Jarvis Memorial MUMW Circle, Greenville, North Carolina, Unassigned</p> <p>Other Community Service, Covenant UMC Youth Group Retreats Volunteer, Greenville, North Carolina, Unassigned</p> |
| Jan 2015 - May 2015 | <p>Committee/Task Force, Hope Middle School PTA,</p> <p>Volunteered during Teacher Appreciation Week and for 8th Grade Dance Decorations</p> <p>Greenville, North Carolina, Pitt</p> |
| Aug 2014 - May 2015 | <p>Civic Organization/Association, Jarvis Memorial MUMC Circle, Greenville, North Carolina, Unassigned</p> |
| Jan 2014 - May 2014 | <p>Other Community Service, Wintergreen Intermediate School Science Fair Volunteer Coordination,</p> |

Responsible for coordinating volunteers to assist with set-up of the Wintergreen Intermediate School Science Fair.
Greenville, North Carolina, Unassigned

Other Community Service, Living Out Loud Coordinator at Jarvis MUMC,

Coordinated and led 5 day service projects for 5th graders at Jarvis MUMC from 6/16-6/20/14

Greenville, North Carolina, Unassigned

Aug 2013 - May 2014

Civic Organization/Association, Jarvis Memorial MUMC Circle,
Greenville, North Carolina, Unassigned

Other Community Service, A Time for Science Field Trip Volunteer Coordination,

Responsible for soliciting volunteers to lead 3rd grade students in Astronomy-related stations at A Time for Science.

Ayden, North Carolina, Pitt

Committee/Task Force, Family Ministry Council,

Chair for Family Ministry Council at Jarvis Memorial UMC, responsible for planning and implementing programming for families.

Greenville, North Carolina, Pitt

Administrative Duties

May 2017 - Present

Science Education Program Area Director,

2018-19 Developed Science Education Plan to Reduce to 120 hours (as mandated by the UNC System Office) and shepherded curriculum proposal through the process, scheduled classes for summer, fall and spring semesters, arranged part-time instructors, coordinated recruitment efforts, worked with faculty to write Low-Performance Report, coordinated with Math Education order of recruitment swag, work with faculty on program assessment and improvement, set agendas and lead monthly program area meetings

2019-20 Coordinated program recruitment efforts with Tammy Lee, scheduled classes for summer, fall and spring semesters, arranged part-time instructors, coordinated with Math Education order of recruitment swag, work with faculty on program assessment and improvement, set agendas and lead monthly program area meetings

2020-21 In addition to tasks listed above, co-created 3 curricular packages and ushered them through the curriculum approval process, a Science Specialist Certificate, revised MAEd program and Upper Division requirement added to SCIE 3216. Created and led a presentation about the MAEd in Science Education to the Global

Teaching Partners on September 18, 2020. Represented the BS program at the Virtual Open House on Oct. 18, 2020. With Dr. Lee, coordinated a Zoom meeting of Elementary Science Education graduates at the end of the semester to celebrate their accomplishments.

2021-22 In addition to program coordinator tasks listed above, helped to design and implement the first Onslow County Schools Cohort in our newly designed Science Education Specialist Certificate, co-coordinated development and teaching of our College's first Honors College course with 3 colleagues in Science Education

Professional Development

| | |
|---------------------|---|
| Jan 2023 - Present | Diversity, Equity and Inclusion, Global PIRATES Training Session, Hours, 3, Description: Global Affaris sponsored workshop designed to assist faculty in incorporating intercultural skill-building in their courses on 2/22/23 from 12-3pm [Related to Diversity, Equity, & Inclusion : Yes] |
| Jan 2023 - May 2023 | Diversity, Equity and Inclusion, DEI Professional Development, Hours, 1.5, Description: Dr. Tevan Harris and Mr. James McKnight led a professional development workshop for MSITE focused on racial discrimination [Related to Diversity, Equity, & Inclusion : Yes] |
| May 2022 - Aug 2022 | Conference/Seminar related to Scholarship, Summer 2022 Fixed-Term Faculty Institute, Hours, 40, Description: Selected to participate in a week-long institute to promote faculty research and creative activities. Met from 9am-4:30pm on May 16-20, 2022 [Related to Diversity, Equity, & Inclusion : No] |
| Jan 2022 - May 2022 | Conference/Seminar related to Teaching, Global PIRATES: Building Empathy and Perspective-Taking in the Classroom, CEU, 0.3, Description: Workshop from 12-3pm moved to 2/24/22 through the Office of Global Affairs [Related to Diversity, Equity, & Inclusion : Yes] |

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| Aug 2021 - Dec 2021 | <p>Training related to Distance Education, Nearpod Training, CEU, 0.1, Description:</p> <p>Online seminar with Dr. Bethann Fine from 2-3pm on 11/19/21</p> <p>[Related to Diversity, Equity, & Inclusion : No]</p> |
| Aug 2016 - May 2017 | <p>Conference/Seminar related to Scholarship, UNC-GA Teacher Quality Research Update, \$0.00, Description:</p> <p>Attended the Teacher Quality Research Update with Kevin Bastian from 12-2pm on 4.22.16</p> |
| Jan 2016 - May 2016 | <p>Training related to Distance Education, Personal Website Design, \$0.00, Description:</p> <p>Attended MSITE DE Professional Development conducted by Jesse Stryker on Personal Website Design from 1:30-2:30pm on 2.19.16</p> <p>Other, Association for Science Teacher Education, \$0.00</p> |
| Aug 2015 - May 2016 | <p>Other, Co-Teaching Foundations Training, \$0.00, Description:</p> <p>Online modules completed 10.2.15</p> <p>Other, North Carolina Science Teacher Annual Professional Development Institute, Description:</p> <p>Presentation with Dr. Tammy Lee</p> <p>Conference/Seminar related to Teaching, North Carolina Science Leaders Association, \$0.00, Description:</p> <p>Attended the annual meeting of NCSLA</p> <p>Conference/Seminar related to Professional Service, RATE Training, \$0.00, Description:</p> <p>Invited to participate in RATE training by ELMID Department. Informational session on Friday, March 20, from 9am-12pm. Training sessions were from 9am-5pm on Monday, MAy 18, and from 8:30am-5pm on Tuesday, May 19. Participants were trained to assess teachers' practices using the RATE protocol which is predictive of teacher effectiveness.</p> <p>Conference/Seminar related to Scholarship, Data Summit, \$0.00, Description:</p> <p>Data Summit from 9am-4pm in Green Room at the Croaton on East Campus. Participated in disseminating edTPA data from 2014-2015 to</p> |

determine how data correlates with teacher effectiveness in the field and use data to evaluate teacher preparation programs at ECU.

Jan 2015 - May 2015 Training related to Distance Education, Classroom Technology Training, \$0.00,
Description:
Training from 2-3pm on 2/2/15
Training related to Distance Education, Blackboard Grade Center Training, \$0.00,
Description:
Training from 11am-12pm on 2/5/15

Aug 2014 - May 2015 Other, Association for Science Teacher Education, \$0.00
Conference/Seminar related to Scholarship, IRB ePirate Training, \$0.00,
Description:
Took IRB training and interviewed students for the Science Identity study with Tammy Lee and colleagues
Other, North Carolina Science Teacher Annual Professional Development Institute, \$0.00
Other, Preventing Discrimination and Sexual Violence Modules, \$0.00,
Description:
Online Modules

Jan 2014 - May 2014 Training related to Distance Education, Brown Bag lunch series for the Department of Mathematics, Science, and Instructional Technology Education, \$0.00,
Description:
Attended an hour-long session on Blackboard Tips by Dr. Abbie Brown on February 14, 2014
Conference/Seminar related to Scholarship, Association for Science Teacher Education, \$0.00,
Description:
Presented and attended at annual International conference.
Training related to Distance Education, Saba Meeting, \$0.00,
Description:
Training on Saba Meeting on January 21, 2014.
Other, Association for Science Teacher Education, \$0.00

Conference/Seminar related to Professional Service, edTPA Training, \$0.00,
Description:

Aug 2013 - May 2014 edTPA Local Evaluation Update on 3/5/14 from 1:30-4pm 0.3 CEU(s) (0.1 Technology CEU(s) and 0.2 Content CEU(s))

Conference/Seminar related to Scholarship, National Science Teachers Association (NSTA), \$0.00,
Description:

Regional conference for Science Teachers.

Conference/Seminar related to Professional Service, Home Base Training, \$0.00,
Description:

Attended Home Base training on 4/8/14

Other, New Faculty Orientation College of Education, \$0.00,
Description:

Attended (and made up for all missed days related to) New Faculty Orientation.

Conference/Seminar related to Scholarship, North Carolina Science Leaders Association, \$0.00,
Description:

Attended the annual meeting of NCSLA.

Professional Memberships

Aug 2013 - May 2016 North Carolina Science Leadership Association, No

National Science Teachers Association, No

The Association for Science Teacher Education, No