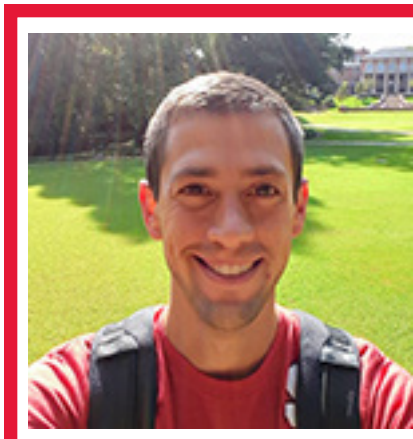




Christina Azmy
Christina is a doctoral candidate in mathematics and statistics education. Her research interests include statistics education, preservice teacher preparation, and teaching self-efficacy.



Nathan Jewkes
I am interested in mathematics graduate teaching assistants' identities and how to support them in their roles as both students and teachers.



Heather Barker
is a PhD student in mathematics and statistics education. Her research interests include professional development and training of pre-service/in-service statistics teachers.



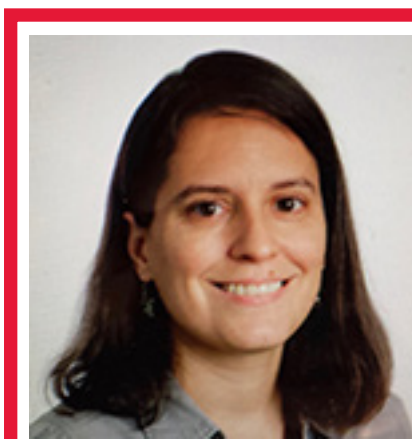
Kristi Martin
I am interested in studying pre-service teachers and the teaching and learning of trigonometry.



Brittney L. Black
My research focuses on issues of race in mathematics education. Specifically, the impact of racial and mathematical identities of Black learners.



Douglas McBroom
My research interests involve mathematical self-efficacy and Native-American college students.



Michelle Cudd
Michele is interested in researching equitable student centered practices with a focus mathematical discourse amongst students.



Blain Patterson
Blain Patterson is a PhD candidate in mathematics education. His research focuses on teacher knowledge of advanced mathematics.



Gregory A. Downing
My research focuses on improving teaching practices. Specifically, I research the use of culturally relevant pedagogy in postsecondary mathematics classrooms.



Meetal Shah
Meetal is interested in researching student learning in the middle grades and classroom assessments based on learning trajectories.



Emily Elrod
Emily's research interests are situated around teacher preparation and professional development of K-12 pre-service and in-service teachers of mathematics.



James Smiling
Using simulation software in undergraduate statistics courses
In-service teacher professional development Teacher efficacy and student achievement



Joshua Griffin
Research interest includes how middle school mathematics teachers utilize the inquiry cycle in data analysis on interim assessments to influence their teaching.



Elyse L Smith
Taught middle & high school in Spartanburg County, SC for 5 years
PhD in Learning and Teaching STEM
Education: Mathematics & Statistics Education



Taylor Harrison
Taylor's research focuses on the practice of high school mathematics teachers teaching statistics, as well as enhancing statistics teacher education.



Mona Tauber
My academic interests and research focuses on elementary teacher professional development within the area of mathematics education.



Zachary Vaskalis
Mathematics Education, Statistics Education, Biostatistics, Learning Theories, Curriculum Development, Evaluation and Assessment, and Empathy