

11th Annual GAMTE Conference
October 18, 2017
Rock Eagle 4-H Center – Gas Building

9:30 – 10:00

Coffee/Donuts and Registration

10:00 – 10:25

Speakers: Lisa May Quick – Coweta County Schools and Keith Driscoll – Clayton State University
Title: How a Brief Self-regulation Intervention can Produce Significant Math Gains
Room: Gas Building #1

Speakers: Baily Kirk and Ha Nguyen – Georgia Southern University
Title: Mathematics Education Through College Algebra and Calculus
Room: Gas Building #2

Speakers: Irma Stevens and Kevin Moore – University of Georgia
Title: The Role of Quantification and Operative Thought in a Students' All-Encompassing Meaning for a Graph
Room: Gas Building #3

10:40 – 11:05

Speakers: Pier Junor Clarke, Alesia Mickle Moldavan and Elijah Porter II – Georgia State University
Title: Exploring Co-Planning and Co-Teaching Strategies in Preservice Secondary Mathematics Teachers' Clinical Experiences
Room: Gas Building #1

Speaker: Ha Nguyen and Heidi Eisenreich – Georgia Southern University
Title: Teaching Mathematics through Social Justice: An Exploratory Study on Preservice Teachers' Learning
Room: Gas Building #2

Speakers: Kelli Nipper and Catherine Matos – Clayton State University
Title: Developing Conceptual Understanding of Linear Equations Through Student Interviews
Room: Gas Building #3

11:20 – 11:45

Speaker: Susanna Molitoris Miller – Kennesaw State University
Title: Teaching with Catan: A Preliminary Report
Room: Gas Building #1

Speakers: Heidi Eisenreich and Ha Nguyen – Georgia Southern University
Title: Supporting Preservice Teachers to Make Sense of Fraction Strategies Using Video Clips
Room: Gas Building #2

Speakers: Catherine Matos and Kelli Nipper – Clayton State University
Title: Supplementing Instruction in Traditional, Hybrid, and Online Formats
Room: Gas Building #3

11:45 – 1:15

Business Meeting and Lunch

For those who reserved by **October 3rd**, lunch will be served in the Gas Building #1

1:30 – 1:55

Speaker: Eryn Stehr – Georgia Southern University

Title: Developing Consistent Meanings for Mathematical Connections, Exploration, and Reasoning

Room: Gas Building #1

Speakers: William Lacefield, Sharon Augustine, and Melissa Jurkiewicz – Mercer University

Title: Nurturing STEM Education through Woodrow Wilson Teaching Fellowship

Room: Gas Building #2

Speaker: Malcom Devoe Jr – Georgia State University

Title: The Effects of Digital Game-Based Learning on Undergraduate Student Achievement and Motivation in a Calculus Course

Room: Gas Building #3

2:10 – 2:35

Speaker: Greg Chamblee – Georgia Southern University

Title: Mastering edTPA: Reflections on Student Work

Room: Gas Building #1

Speaker: Deborah Gober – Columbus State University

Title: Challenges and Best Practices in New Teacher Mentoring Programs

Room: Gas Building #2

Speaker: Basil Conway IV – Columbus State University

Title: The Paired Placement Model's Impact on Teacher Education

Room: Gas Building #3

3:00

Pre-Conference Activities for the Georgia Mathematics Conference