13th Annual GAMTE Conference October 16, 2019 Rock Eagle 4-H Center – Gas Building

<u>9:30 - 10:00</u>

Coffee/Donuts and Registration

10:00 - 10:25

Speaker:	Basil Conway – Columbus State University
Title:	Sharing and Building Resources to Equip and Empower Mathematics Teacher Educators
Room:	Gas Building #2
Speaker:	William Lacefield – Mercer University
Title:	Creative Writing in the Mathematics Classroom
Room:	Gas Building #3

<u>10:40 - 11:05</u>

Speakers:	Eryn Stehr, Ha Nguyen, Gregory Chamblee, Sharon Taylor – Georgia Southern University
Title:	Conceptualizing and Interpreting Mean and Median with Future Teachers
Room:	Gas Building #2
Speakers:	Angel Abney, Doris Santarone, Brandon Samples – Georgia College and State University
Title:	K-2 Mathematicians and Writers: Professional Learning Community for Developing
	Conceptual Understanding
Room:	Gas Building #3

<u>11:20 – 11:45</u>

Speakers:	Ha Nguyen, Eryn Stehr, Tuyin An – Georgia Southern University
Title:	K-8 Preservice Teachers' Common Errors in Measurement Unit Conversion Problems
Room:	Gas Building #2
Speaker:	Heidi Eisenreich – Georgia Southern University
Title:	Fostering a Growth Mindset in a Mathematics Content Course
Room:	Gas Building #3

<u>11:45 – 1:15</u>

Business Meeting and Lunch For those who reserved by **October 2nd**, lunch will be served in the Gas Building #1

<u>1:30 – 1:55</u> Speaker: Title: Room:	Susan Cannon – Mercer University Critical Statistical Literacy with Preservice Teachers Gas Building #2
Speakers:	Heidi Eisenreich and Tracy Batchelor – Georgia Southern University
Title:	Preparing Preservice Teachers to Present at a State Conference
Room:	Gas Building #3

<u>2:15 – 3:45</u> GA Mathematics Teacher Education Partnership meeting

To all, if you are involved in preparing secondary mathematics teachers, please consider attending. More information can be found here. https://www.aplu.org/projects-and-initiatives/stemeducation/mathematics-teacher-education-partnership/

After GATME

Pre-Conference Activities and Registration for the Georgia Mathematics Conference