

NCSM: Speaker Program Information Confirmation Letter

NC ncsm@owpm1.com <ncsm@owpm1.com>
Thu, 01 Sep 2022 11:34:09 PM -0500
To "brea" <brea@metothepowerof3.com>

2022-09-02

Dear Brea Ratliff,

In this letter I am including the information that will appear in the app and the program book for the 54th NCSM Annual Conference in Anaheim. You can also see the session information on the website at <https://www.mathedleadership.org/pl/54th-ncsm-annual-conference/sessions/>.

This letter only lists the first three co-speakers but all will be included in the program. Sessions will take place at the Anaheim Marriott. I have also included your day, time, room and capacity information. All rooms will be theater style seating. Please check your information carefully.

Remember ALL speakers, including co-speakers **MUST** be current NCSM members through the time of the conference **and** register for the conference. Please check that all speakers are current NCSM members and have completed the registration process.

If there is ANY ERROR you need corrected before the program is published I need to be notified by email immediately.

I will be in touch in the next couple of weeks with instructions for making your handouts available through the app.

Thank you for being a part of what is sure to be a great conference.

Sincerely,
Sharon Rendon
NCSM 1st Vice President, Anaheim Program Chair
srendon@mathedleadership.org

First Listed Speaker
Name: Brea Ratliff
Affiliation: Auburn University
City, State: Auburn, Alabama

First Co-Speaker
Name:
Affiliation:
City, State:

2nd Co-Speaker
Name:
Affiliation:
City, State:

3rd Co-Speaker
Name:

Affiliation:
City, State:

Title of session: Leading Outside of the Box: Reimagining Culture, Community, and Collaboration in Mathematics Education

Short description of session: What is your vision for mathematics education, and who are you collaborating with to make the vision a reality? Creating a culture to move mathematics education forward begins with recognizing and valuing the diverse contributions of multiple stakeholders, including those beyond the immediate school community. Brea will share stories from her journey, including the challenges, set backs, and lessons learned while broadening participation in mathematics education communities at local and national levels. Participants in this session will leave with a toolkit of strategies to engage students, teachers, administrators and a wide variety of community stakeholders as partners in transforming mathematics teaching and learning.

Strand: 1

Grade level: General

Day and time: Tuesday, September 27, 2022, 08:15 AM - 09:15 AM

Location: Grand E, Room Capacity: Grand E Capacity: 400