Friday, April 1

Academic Literacy for All in Science

Presenter(s): Kathryn Watkins (The University of New Mexico: Albuquerque, NM), Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM)

Time: 5:00 pm - 6:00 pm

Location: Music City Center, 106C

Encounter an instructional strategy that supports the development of language skills and dialogue in English as a Second Language students.
Saturday, April 2

**Teacher Researcher Day Session: Poster Session**

*Presenter(s):* Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM)

*Time:* 8:30 am - 9:30 am

*Location:* Renaissance Nashville Hotel, East Ballroom

Find out what questions teachers and teacher educators are asking and how they are exploring these in their own classrooms.

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Saturday, April 2

**Teacher Researcher Day Session: Integrating Instruction to Meet Student Needs**

*Presenter(s):* Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM), Kathryn Watkins (The University of New Mexico: Albuquerque, NM)

*Time:* 9:30 am - 11:00 am

*Location:* Renaissance Nashville Hotel, East Ballroom

Discussion centers on the benefits and challenges of providing equitable integrated science education from multiple perspectives. Come with an open mind, and possible questions for the panel.
Saturday, April 2

**Teacher Researcher Day Session: Leading from the Classroom: Science Inquiry Group Network**

*Presenter(s):* Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM)

*Time:* 12:00 pm - 12:30 pm

*Location:* Renaissance Nashville Hotel, East Ballroom

The Science Inquiry Group Network provides a way for interested teachers and teacher educators to continue talking with one another via the Internet in between Teacher Researcher Days. Join us and engage in discussing ways to support teachers interested in inquiring into their own teaching practices and student learning.

Saturday, April 2

**Teacher Researcher Day Session: Communicating in Scientific Ways**

*Presenter(s):* Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM)

*Time:* 12:30 pm - 1:00 pm

*Location:* Renaissance Nashville Hotel, East Ballroom/Group 4

Discussion centers on ways in which you engage your students in thinking/acting like scientists, and learn about our experiences!
Saturday, April 2

**Teacher Researcher Day Session: Do Novice Elementary Teachers See Scientists in Their Classroom?**

*Presenter(s):* Kathryn Watkins (The University of New Mexico: Albuquerque, NM)

*Time:* 12:30 pm - 1:00 pm

*Location:* Renaissance Nashville Hotel, East Ballroom/Group 1

Novice elementary teachers in a science methods course draw pictures of a scientist and then pictures of their students. What do the pictures tell about their lens as they view their students? We will examine pictures made by novice teachers of both scientists and their students. Discussion centers on perceptions and what can be done to adjust the lens of novice teachers to see their students as prospective scientists.

Saturday, April 2

**Teacher Researcher Day Session: Multimedia Portfolios as Assessment**

*Presenter(s):* Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM)

*Time:* 2:00 pm - 2:30 pm

*Location:* Renaissance Nashville Hotel, East Ballroom/Group 2

Join me as I share student multimedia portfolios prepared as a final assessment for my science methods course.
Saturday, April 2

Teacher Researcher Day Session: Learning About Motion is Messy

Presenter(s): Deborah Roberts-Harris (The University of New Mexico: Albuquerque, NM), Carlos LopezLeiva (The University of New Mexico: Albuquerque, NM)

Time: 2:30 pm - 3:00 pm

Location: Renaissance Nashville Hotel, East Ballroom/Group 2

MESSY stands for Movement, Engagement, Social Interactions, Spontaneity, Yikes and Yippees. University faculty, teachers, and students participated in a MESSY learning adventure. Integrating STEM areas led students to new learning through the NGSS eight practices of science and engineering.