Dear Science Students:

Here are some upcoming events and activities in the College of Science.

Michigan team tours Clemson SCALE-UP classroom

Teachers and administrators from Rockford, Michigan, recently toured Clemson’s SCALE-UP classroom in the Cooper Library on Friday, Dec. 7. The team traveled more than 800 miles to see firsthand how Clemson is reshaping instruction for its students in hopes of applying the active-learning model to its own SCALE-UP classroom.

The visit came at the invitation of Clemson’s Jennifer Thelen from Rockford Public Schools in Michigan about Clemson's new SCALE-UP classroom, located in Cooper Library, Room 200-B. Photo by Elizabeth Wassynger.

Meet our 2018-19 SCIENCE Student Ambassadors (in orange) and 2018 COSMIC Science Student leaders help recruit best and brightest SCIENCE students.

Sevanna Boleman, Amari Lott, Haley Fulton, Laura McCann, Alexis McCollum, Alexis Harris, Fadiana Mendoza, Hannah Johnson, Perrin Black, Ben Slimmer, Amber Baker, Sharetta Bufford (Program Coordinator), Claire Fortman, Ryan Reyes, Bella Vlassis, Talmon Johnson, Seelman, Sean Greiner, Katie Couture, Matthea Wong, Hillary Reeves, Catherine Balsitis. Photo courtesy of Robert Bradley.

Fall semester finishing strong!

Dear Science Students:

Fall semester is coming to a close as you work hard for your exams and finish off the semester! I wish you all good luck. Stay tuned for next week’s update.

The Spring semester is just around the corner, with classes beginning on Jan. 9th. Check the calendar below for important dates.

Finally, here are some exciting events that we hope you will attend and support. You can find the full list of events on clemson.edu/science/events.

Fall seminar series: "Science at the Intersection of..."

On Thursday and Friday evenings all month long, we are welcoming the first of our new fall seminar series: "Science at the Intersection of...". Each event starts at 5:00 p.m. in the Brooks Center. Food and drinks will be available at the event. Details are available on the Science Events Calendar.

Doctoral Hooding, Fall graduation on Dec. 19-20

Michigan team tours Clemson SCALE-UP classroom

Student leaders help recruit best and brightest SCIENCE students.

Meet our 2018-19 SCIENCE Student Ambassadors (in orange) and 2018 COSMIC Science Student leaders help recruit best and brightest SCIENCE students.

Clemson scientists measure all of the starlight ever produced by the observable universe

Clemson scientists have measured all of the starlight ever produced by the observable universe. The team, led by Clemson astronomer Robert Posner, published its findings in the journal Nature on Dec. 13.

Clemson astronomers measured starlight from 300 billion distant galaxies, which together represent the history of stars and their light as they burn and explode. The team separated individual stars into supernovae and other stellar remnants using a novel combination of machine learning and statistical methods.

Musical theater production inspires marine conservation awareness for Upstate locals

A new musical theater production titled "The Water Lily," now playing at the Clemson演出中心, is inspiring Upstate locals about the importance of marine conservation.

As today's student leaders, Clemson’s ODK members are forging the future

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