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Sciences effective Oct.

Mathematical Sciences has officially transformed to the School of Mathematical and Statistical Sciences.

As a reflection of its growing size and reputation, the College of Science's Department of Graduate to compete. There are three prizes in each category.

PowerPoint presentation slide with no additional animation, videos, sounds or costumes. The slides must be limited to one page. The presentation should

her research into a brief, engaging presentation for a non-specialist audience, using a single

their projects to a general audience in just three minutes. Each contestant must condense his or her research into a brief, engaging presentation for a non-specialist audience, using a single

3MT® is a competition that challenges research students to communicate the significance of their projects to a general audience in just three minutes. Each contestant must condense his or

We would love to see SCIENCE students take the Clemson prize and go on to the regional

Graduate students:

Here's what's happening around the College of Science.

Oct. 27:

Oct. 20:

Upcoming seminars with links to register are below:

Department of Mathematical Sciences becomes School of Mathematical and Statistical Sciences

Why are Mathematical Sciences important to biologists?

Fearless: Navigating the journey to medicine

Urban Ecology — What this Means for Communities of Color

Three Minute Thesis Competition

Graduate students: Can you explain your work in three minutes? Clemson Science Seminar Series debuts.

Diversity in Science Seminar Series debuts

On identifying among any students, research interests and themes. The focus of the seminar is to bridge the divide between research and

During the semesters, faculty members lead research-focused discussions on current and emerging topics in science. The seminars aim to provide a forum for students

Drs. Robert Anholt and Trudy Mackay of Clemson University's Center for Human Genetics have

Center for Human Genetics receives $1.87M grant

Drs. Robert Anholt and Trudy Mackay of Clemson University's Center for Human Genetics have

Three SCIENCE faculty honored with prestigious NSF CAREER awards

In September, more than 120 students who aspire to become health professionals attended Tigers on Call. The event was

What is SCIENCE doing about global engagement?

It has been great to see so many students active at SCIENCE events this year! Many of you attended

have graduated and moved on to postgraduate school interviews are commencing, football season is in full swing, and homecoming festivities

With fall in full swing, there's excitement in the air!

I hope your fall semester is going well – you are past the important six-week threshold! Medical and

Remember, there are plenty more events coming up in October and November, so make sure to check

Go Tigers!

Have a fun and productive semester!

The Homecoming. This is such an exciting time of year! It is our job as the current residents of Clemson to

While Dr. Bartley laid the foundation for why diversity is important, future guest speakers will share their college

Dr. Abel Bartley shared why students of color should learn

Drs. Robert Anholt and Trudy Mackay of Clemson University's Center for Human Genetics have

Clemson students learn lifelong lessons

Clemson students learn lifelong lessons

In the mountainous regions of Central America, Clemson pre-health students uncover new insights into infectious disease.

Clemson students learn lifelong lessons

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