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

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 Mathematical Sciences becomes the School of Mathematical and Statistical Sciences.

Graduate students: Three Minute Thesis Competition

Student Government is sponsoring the Three Minute Thesis (3MT®) Competition on Oct 25-26. The competition is open to all graduate students, and awards will be given in three categories. Prizes include a $500 prize for the best poster presentation and a $500 prize for the best PowerPoint presentation. Participation will build skills you’ll use for the rest of your career.

Graduate students: Three SCIENCE faculty honored with prestigious NSF CAREER awards

Three SCIENCE faculty members have been recognized with the National Science Foundation (NSF) CAREER awards. For more details and to register, please visit the SCIENCE website.

Graduate students: Center for Mathematical Genetics receives $1.87M grant

The Center for Mathematical Genetics has received a $1.87 million grant from the National Institute of General Medical Sciences. The grant will support research into the genetic basis of disease.

Graduate students: Call and had the opportunity to engage with 70 health-care providers from around South Carolina.

In September, more than 120 students who aspire to become health professionals attended Tigers on Call. The event provided students with the opportunity to learn about the future of health care and what it means to be providers of health care.

Graduate students: Clemson pre-health students uncover disease.

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

Drs. Robert Anholt and Trudy Mackay of Clemson University’s Center for Human Genetics have received a grant from the U.S. National Institutes of Health for studies on the genetic components of diseases caused by the soil-transmitted nematode, hookworm. The Center for Human Genetics is located in Jordan Hall. During his dynamic presentation, Dr. Bartley also provided examples of scientists who have paved the way for future scientists.

Graduate students: Exposing students to real/tangible role models in STEM fields who look like them.

Guests will share experiences with current students so that students can be exposed to real/tangible role models in STEM fields who look like them.

Graduate students: In Jordan Hall. During his dynamic presentation, Dr. Bartley

While Dr. Bartley laid the foundation for why diversity is important, he also provided examples of scientists who have paved the way for future scientists.

Graduate students: In Jordan Hall. During his dynamic presentation, Dr. Bartley

Finally, in a couple of weeks the Upstate will be flooded with alumni and friends coming back for Homecoming. This is such an exciting time of year! It is our job as the current residents of Clemson to make them feel excited to be back in Tigertown. Let’s give them a warm welcome!