To continue receiving our emails, add us to your address book.

To Morris, and others.

"Trypanosomes: After the Genome," which included Morris, biochemistry associate professor Meredith parasite that causes African sleeping sickness. She also contributed to a chapter in the book.

Electricity that potentially makes it a next-generation semiconductor.

A team of researchers led by associate professor Sourav Saha of the Department of Chemistry recently dangerous gasses, catalyze chemical reactions, their way out of the research labs and into a myriad of.

Metal–organic frameworks (MOFs) are emerging.

Chemical Society journal.

Clemson scientist's and Applied Sciences have been awarded 14 seed grants from the Seed Grant Program of the Health Science; College of Behavioral, Social and Health Sciences; and the College of Engineering, Computing.

Best wishes from Clemson SCIENCE, and GO TIGERS!

Amid these unprecedented times, the Clemson SCIENCE Family continues to accomplish great.

words can describe.

These trying times. The Clemson Family is unquestionably caring and resilient, beyond what.

look forward to brighter days. There are many alumni and friends of SCIENCE and Clemson.

graduating seniors who will finish their undergraduate careers in this way, I hope you emphasize.

adaptability as they finish their semester in the best manner possible. If you know any of our.

The lives of so many students have been upended, and we are amazed at their positivity and.

(see a screenshot from one of our Zoom meetings below) for the way that everyone has jumped.

and lab instruction, remote work environments, and continued essential business and research.

witnessed the formidable efforts of our faculty and staff as they rapidly pivot to online classroom.

Like many of you, we are adjusting to a new reality at Clemson because of COVID-19. I have.

thinking of you and are wishing that you and those you love remain healthy in the days ahead.

On behalf of Clemson's College of Science, I wanted to reach out to you and say that we are.

Our Resilient Clemson Family

Our Clemson Resilient Family

Physicist professor Rao named Fellow of prestigious Materials Research Society.

Materials research involving Professor Apparao Rao of the Department of.

Clemson University professor Apparao Rao of the Department of.

Fellow of prestigious Materials.

MRS confers this prestigious honor to only 0.02% of its members.

energy storage, medicine, electronics, and composites.

a class of nanomaterials used in numerous applications, including.

scalable synthesis methods to manufacture carbon nanotubes —.

Physics and Astronomy was selected as a 2020 Fellow of the.

Clemson and in the entire state of South Carolina to earn Fellow status in this society.

service to the materials field. Rao is the first faculty member at.

Each year for lifetime recognition of their research, leadership or.

alumna Karen and.

Alumni couple establishes endowed lecture series to promote intersection of mathematics and business.

Alumni couple establishes endowed lecture series to promote intersection of mathematics and business.

MRS awards recognize and honor members who have made significant contributions to research, development, and.

Awards and honors in materials science.

MRS confers this prestigious honor to only 0.02% of its members.

Energy storage, medicine, electronics, and composites.

A class of nanomaterials used in numerous applications, including.

scalable synthesis methods to manufacture carbon nanotubes —.

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Materials Research Society.

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Clemson researchers receive new grant funding from Pfenex.

Health.

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Find out more about MRSF and Clemson alumni events.