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our culture of philanthropy at Clemson, and your help in thanking our donors is critical. Your email and complete the Student Profile on or before Jan. 31. It is important that we build on your assistance. Some of you benefit from a scholarship or fellowship established by a gift to the University. If you are one of these recipients for the 2018-19 academic year, you should have received an email requesting that you complete a Student Profile and a handwritten Thank You Note. Please check are one of these recipients for the 2018-19 academic year, you should have received an email requesting that you complete a Student Profile and a handwritten Thank You Note. Please check your email account for any additional information.

Scholarship and fellowship recipients

Visit clemson.edu/philanthropy to find out more about scholarship and fellowship opportunities.

Perfect in every way

In route to their second national championship in three years, the Clemson Tigers became the first team in the modern era to go 15-0, annointing the 2018-2019 squad as the "greatest college football team of all time." The Tigers crushed the vaunted Alabama Crimson Tide 44-16 on Jan. 7 in Santa Clara, California. True-freshman quarterback Trevor Lawrence led the charge, playing his ultra-talented team to victory. Up next: three out of four?

College of Science joins the Clemson University family in congratulating coach Dabo Swinney and his ultra-talented team of coaches and players. Up next: three out of four?

The Tigers were recently named the "perfect team" by ESPN, described as "incredible in every way" for their season-long performance. This describes the College of Science at Clemson University. We value the performance of our students, faculty, and staff, who are driven to excellence in their work. Our mission is to foster a culture of excellence that impacts the world around us. Topics will include statistics, algorithms, analytics, optimization, and machine learning. Faculty, staff and students are strongly encouraged to attend.

Learn from Clemson researchers how the tools of data science are being used to solve problems and make discoveries. This workshop will focus on the rising field of Data Science.

Workshop to focus on the rising field of Data Science

The College of Science is piloting a new seminar series in spring 2019 intended to equip SCIENCE undergraduate and graduate students with the professional development skills they will need to succeed in their careers. The College of Science is proud to announce the new seminar series, which will take place on the first Friday of each month.

New lecture series promotes professional development to SCIENCE students

The College of Science is proud to announce the New lecture series promotes professional development to SCIENCE students. The series will take place on the first Friday of each month, featuring a range of topics relevant to the professional development of SCIENCE students. The series aims to provide students with the skills and knowledge they need to succeed in their careers.

Clemson researchers work with citizen-scientists to better understand diversity of rattlesnake venom

Clemson researchers work with citizen-scientists to better understand diversity of rattlesnake venom. The Mojave rattlesnakes that live in the deserts of southwestern United States and central Mexico are packed with lethal venom, though they rarely strike unless provoked. The discovery that Mojave Rattlesnakes have multiple venom types that are more widespread than previously believed required a large research collaboration between principal investigators, students, and almost 100 citizen-scientists in five laboratories across the United States and Mexico. The research was published in Scientific Reports.

The Mojave rattlesnakes that live in the deserts of southwestern United States and central Mexico are packed with lethal venom, though they rarely strike unless provoked. Image courtesy of Travis Fisher

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