



STEM All in is a collaborative program between Clemson University's College of Engineering, Computing, and Applied Sciences, the College of Science, and the College of Agriculture, Forestry and Life Sciences to raise awareness of graduate education in the STEM fields. The program is designed to bring the best and brightest domestic students on campus and encourage them to pursue a graduate degree at Clemson.

## January 16-19, 2025

- Opportunities to visit research labs and learn more about graduate school from current students, faculty, and alumni.
- Participants learn about the process of applying to graduate school.
- Applications for the 2025 STEM All In event will open August 5. For priority consideration applications must be received by October 31.

## Meet. Learn. Prepare.

- Meet graduate students to see how the program supports high-achieving Ph.D. students who have an interest in pursuing doctoral studies in mathematics, sciences, or engineering and being a member of a research team.
- Learn why Clemson became an R1 Institution in 2016, the highest research classification of the Carnegie Institute. R1 research universities are economic engines and their reputations add significant value to the degrees they award.
- Prepare to further your education within one of the fastest growing sectors of the job market – STEM careers. See why Clemson University engineers and scientists have made significant contributions to South Carolina, the nation, and the world.

STEM All In is open to students who are currently enrolled or recently completed an accredited curriculum in engineering or science. Preference will be given to 3rd- and 4th-year students with above average grades, and who can contribute to Clemson's research goals.

**FOR MORE INFO OR TO APPLY: [clemson.edu/cecas/stem-all-in](https://clemson.edu/cecas/stem-all-in)**

**APPLY HERE:**



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