



CLEMSON

GRADUATE PROGRAMS

INOVATE YOUR FUTURE

Clemson University's College of Engineering, Computing, and Applied Sciences offers a range of innovative and rigorous graduate programs designed to equip students with the skills and knowledge necessary to excel in today's competitive engineering industry.

With a focus on research-driven education and experiential learning, Clemson's graduate programs provide students with hands-on experience, cutting-edge facilities, and access to world-renowned faculty members.

Clemson's engineering graduate programs cover a broad range of disciplines, from automotive engineering and bioengineering to electrical engineering and mechanical engineering. The college offers Master's and Ph.D. programs, as well as certificate programs for students seeking to expand their skillset. Graduates of Clemson's engineering graduate programs are well-equipped to pursue careers in industry, research, and academia, and are highly sought after by employers due to their rigorous training and hands-on experience.

**DEGREE PROGRAMS
(Ph.D. & M.S.):**

32

**CERTIFICATE
PROGRAMS:**

5



HELP CHANGE THE WORLD

The College of Engineering, Computing and Applied Sciences offers graduate degrees in traditional disciplines and critical focus areas for **both in-person and online** graduate students. Both our research and applied degree programs are united by a singular mission: to create a stronger, cleaner, healthier, and more sustainable future for all.

CONTACT:

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Director of Graduate and Transfer Recruitment

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**ENGINEERING, COMPUTING
AND APPLIED SCIENCES**

**MORE
INFORMATION**



OVERVIEW OF THE COLLEGE

Clemson University's College of Engineering, Computing, and Applied Sciences is home to world-renowned faculty members, state-of-the-art laboratories and centers, and a supportive community of students and alumni.

GRADUATE DEGREES OFFERED

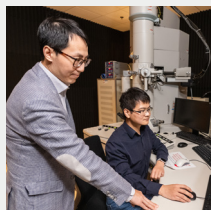
	MS	MEng	PhD
Automotive Engineering	+		+
Bioengineering	+	+	+
Biomedical Engineering		+	
Biomedical Data Science & Informatics	+		+
Biosystems Engineering	+		+
Capital Projects Supply Chain		+	
Chemical Engineering	+		+
Civil Engineering	+		+
Computer Engineering	+		+
Computer Science	+		+
Digital Production Arts	+		+
Electrical Engineering	+		+
Environmental Engineering & Science	+		+
Human-Centered Computing			+
Hydrogeology	+		
Industrial Engineering	+	+	+
Materials Science & Engineering	+		+
Mechanical Engineering	+		+
Photonic Science & Technology	+		+
Systems Engineering		+	

CAMPUSES

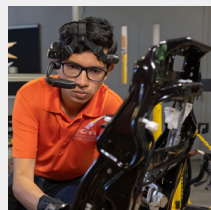
Clemson University's main campus is located in Clemson, South Carolina. Its setting is suburban, and the campus size is 17,000 acres. The University also operates multiple remote innovation campuses across the state, four of which prominently feature engineering, computing and applied sciences domains:



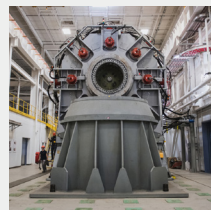
Biomedical Engineering Innovation Campus
Greenville, SC



Innovation Campus and Technology Park
Anderson, SC



International Center for Automotive Research
Greenville, SC



Restoration Institute
Charleston, SC



HOW TO APPLY

The Clemson University Graduate School oversees the admissions process for all graduate programs at Clemson University. Criteria used in making decisions will vary according to the college and program you're applying for, but all decisions include an evaluation of your potential for graduate-level work and the ability of a program to accommodate additional students.

- **Apply online:**
clemson.edu/graduate/admissions/apply
- **No application fee**
- **Funding opportunities available**
- **English language proficiency:**
 - TOEFL Internet-Based Test = 80 or higher
 - DuoLingo = 105 or higher

SAFETY AND RECREATION

Clemson University has an established campus safety program that includes a 24/7 police department and emergency management team. Additionally, the university regularly conducts safety drills, and utilizes advanced security technologies to maintain a safe and secure environment.

There are many recreational activities available around Clemson's campus, including hiking and biking in nearby parks such as the Clemson Experimental Forest and Issaqueena Lake, kayaking and fishing on Lake Hartwell, playing golf at the Walker Golf Course, and attending sporting events at Memorial Stadium or Littlejohn Coliseum. Additionally, the campus offers many intramural sports and fitness facilities, including a rock climbing wall, swimming pool, and tennis courts.

More info at: clemson.edu/cecas



STEM All in is a Clemson University program for prospective domestic graduate students interested in research-based degree programs within the College of Engineering, Computing and Applied Sciences (CECAS). The program brings high achieving prospective students to Clemson's campus for 1.5 days/2 nights and encourages them to pursue a graduate degree at Clemson.

February 1-3, 2026

- Visit with up to two departments in your areas of interest.
- Learn about the process of applying to graduate school.
- Meet with Clemson faculty, staff and students.
- Tour campus and research facilities.

Included Benefits: 2 nights of accommodations, meals, and reimbursement of up to \$350 in travel expenses

Meet. Learn. Prepare.

- Meet current graduate students to see how CECAS supports high-achieving M.S. and Ph.D. students who have an interest in pursuing careers in research within the fields of engineering and computing.
- Learn about the process of applying to and transitioning into graduate programs. Additional sessions will address funding your graduate studies and building a professional network.
- 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 1) U.S. Citizens, and 2) are currently enrolled or recently completed an accredited curriculum in engineering or science. Priority is given to students who have applied to a CECAS graduate program.

APPLY TODAY



FOR MORE INFO OR TO APPLY: clemson.edu/cecas/stem-all-in



College of
**ENGINEERING, COMPUTING
AND APPLIED SCIENCES**

