

MAP YOUR JOURNEY



RESEARCH. RIGOR.
ROAR. CLEMSON®

This is it.

This is the place you will remember forever. Where you'll discover what inspires you so you can **apply that knowledge at home and abroad**. Where you'll **learn to be a leader** and then get the chance to lead. Where you'll connect with faculty who can introduce you to efforts that matter and then help you **land your first real job**. Where you'll **make lifelong friends**, the ones who will keep you forever young, the ones you'll grow old with.

Clemson is ranked among the top 25 public national universities by *U.S. News & World Report*, 2016.

THIS IS CLEMSON.



CHOOSE YOUR MAJOR

There are many different degrees that can lead to the same career. At Clemson, we offer excellent academic programs that can be custom made to match your unique educational goals. Do you want to be part of a large major with many resources or a smaller, more specialized program with individualized instruction? Are you interested in graduating in three years? Four years? Hoping to earn a bachelor's and a master's degree in five? Our students dual major, major-minor, select concentrations and obtain professional certifications.

The Clemson experience is what you make it. Start with finding your fit from more than 80 cutting-edge degree programs offered here.



- Accounting
- Agribusiness
- Agricultural Education
- Agricultural Mechanization and Business
- Animal and Veterinary Sciences
- Anthropology
- Architecture
- Art
- Biochemistry
- Bioengineering
- Biological Sciences
- Biosystems Engineering
- Chemical Engineering
- Chemistry
- Civil Engineering
- Communication
- Computer Engineering
- Computer Information Systems
- Computer Science
- Construction Science and Management
- Early Childhood Education
- Economics
- Electrical Engineering
- Elementary Education
- English
- Environmental and Natural Resources
- Environmental Engineering
- Financial Management
- Food Science and Human Nutrition
- Forest Resource Management
- Geology
- Genetics
- Graphic Communications
- Health Science
- History
- Horticulture
- Industrial Engineering
- Justice Studies
- Landscape Architecture
- Language and International Health
- Language and International Trade
- Management
- Marketing
- Materials Science and Engineering
- Mathematics Teaching
- Mechanical Engineering
- Microbiology
- Modern Languages
 - American Sign Language
 - Chinese
 - French
 - German
 - Italian
 - Japanese
 - Spanish
- Nursing
- Packaging Science
- Pan African Studies
- Parks, Recreation and Tourism Management
- Philosophy
- Physics
- Plant and Environmental Sciences
- Political Science
- Prepharmacy*
- Preprofessional Health Studies*
- Prerehabilitation Sciences*
- Preveterinary Medicine*
- Production Studies in Performing Arts
- Psychology
- Religious Studies
- Science Teaching
- Secondary Education
- Sociology
- Special Education
- Sports Communication
- Turfgrass
- Wildlife and Fisheries Biology
- Women's Leadership
- World Cinema
- Youth Development Studies

*Non-degree programs

Whether you know exactly what you want to major in or need us to make suggestions, our degrees website provides a sneak peek into what your future might hold. Check out this dynamic search engine to connect what you want to study with what you actually want to do.

clemson.edu/degrees

SHAPE YOUR FUTURE

When you apply to Clemson, you must choose a major and list a second choice to improve your chances of acceptance. After you are accepted, you will join one of our seven colleges, all of which are designed to optimize the capacity of our schools, departments and programs to support you.



College of Agriculture, Forestry and Life Sciences

The College of Agriculture, Forestry and Life Sciences conducts game-changing research designed to enhance quality of life, improve health, sustain the environment and stimulate the economy.

Current curricula explores plant, animal, human, molecular and packaging sciences, and builds upon Clemson's world-class academic, research and extension activities to produce scientific discoveries of global significance and graduates prepared to be leaders in their chosen fields.

clemson.edu/cafls

Departments and Schools

- Agricultural Sciences
- Animal and Veterinary Sciences
- Food, Nutrition and Packaging Science
- Forestry and Environmental Conservation
- Plant and Environmental Sciences



College of Architecture, Arts and Humanities

The College of Architecture, Arts and Humanities is centered on transformative education, knowledge development and creative expression. The college offers a wide range of academic and professional programs — from visual and performing arts to design and building disciplines to humanities.

Students, teachers, scholars and staff collaboratively anticipate and meet the needs of rapidly changing local, regional, national and global environments.

clemson.edu/caah

Departments and Schools

- Architecture
- Art
- Construction Science and Management
- English
- History
- Landscape Architecture
- Languages
- Performing Arts
- Philosophy and Religion
- Planning, Development and Preservation
- Real Estate Development



College of Behavioral, Social and Health Sciences

The College of Behavioral, Social and Health Sciences is focused on solving the problems faced by individuals, families, communities and societies. Students are equipped to address health and wellness challenges, tackle human impacts on the environment, and build stronger communities by better understanding human, political and social behavior and the impact of an increasingly connected world.

Teaching, research and service efforts include public health sciences, nursing, and parks, recreation and tourism management.

clemson.edu/cbshs

Departments and Schools

- Communication
- Nursing
- Parks, Recreation and Tourism Management
- Political Science
- Psychology
- Public Health Sciences
- Sociology and Anthropology
- Youth, Family and Community Studies





College of Business

The College of Business transforms students into leaders, entrepreneurs and innovators who are prepared to flourish within the global marketplace of ideas. Through immersive education, research and outreach programs that are globally competitive and committed to economic and social advancements, students become empowered, market-ready leaders, poised to shape the future.

Education and research in the College of Business is focused on human behavior and business practices in organizations, economies and societies.

clemsun.edu/business

Departments and Schools

- Accountancy
- Business Administration
- Economics
- Finance
- Graphic Communications
- Management
- Marketing
- Aerospace Studies
- Military Leadership



College of Education

The College of Education is committed to being a leader in improving education, beginning at birth. With a particular focus on serving underperforming schools and underserved communities, the college has award-winning programs that train teachers, counselors and school leaders for P-12 schools; prepare counselors for community practice; train higher education student affairs leaders; and prepare training and development specialists for business and industry.

The college offers sixteen teacher education undergraduate programs leading to certification, from early childhood, elementary and secondary to agricultural and special education.

The College of Education also houses the nationally acclaimed Call Me MISTER® program, the Charles H. Houston Center for the Study of the Black Experience in Education, and three S.C. Centers of Excellence — Instructional Technology Training, Adult Literacy and Learning, and Inquiry in Mathematics and Science.

clemsun.edu/education

Departments and Schools

- Education and Human Development
- Educational and Organizational Leadership Development
- Teaching and Learning



College of Engineering, Computing and Applied Sciences

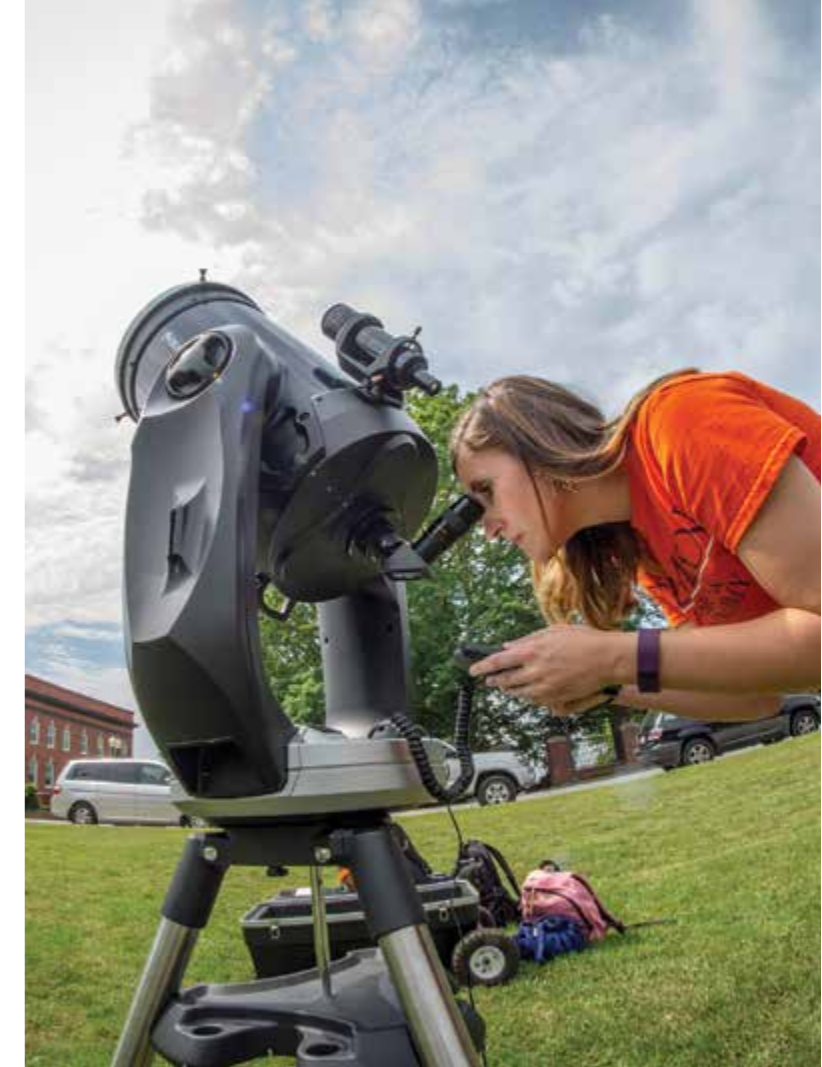
The College of Engineering, Computing and Applied Sciences educates, creates and disseminates new knowledge, and engages students in critical thinking — thereby inspiring the innovations of tomorrow, leading to transformative economic development and broadening Clemson's impact as a land-grant university.

The structure of the college encourages cross-disciplinary collaboration and provides experiential learning opportunities where students transfer academic knowledge from the classroom to hands-on application in real-world environments.

clemsun.edu/cecas

Departments and Schools

- General Engineering
- Automotive Engineering
- Bioengineering
- Chemical and Biomolecular Engineering
- Civil Engineering
- Computing
- Electrical and Computer Engineering
- Engineering and Science Education
- Environmental Engineering and Earth Sciences
- Industrial Engineering
- Materials Science and Engineering
- Mechanical Engineering



College of Science

The College of Science brings together the fields of mathematics, physical sciences and life sciences to give them additional attention and focus from faculty and students driven by curiosity and the goal of improving the lives of everyone around them.

From the research lab to the field, the College of Science maintains a clear focus on searching for the discoveries of the future.

clemsun.edu/science

Departments and Schools

- Biological Sciences
- Chemistry
- Genetics and Biochemistry
- Mathematical Sciences
- Physics and Astronomy



Graphic Communications



Chemistry



Modern Languages

MINORS

Clemson offers nearly 90 minors and hundreds of major-minor combinations to help you pursue special interests and complement your chosen field.



Nursing



Art



Industrial Engineering



Genetics



Finance



Animal and Veterinary Sciences

- | | | |
|-----------------------------------------|---------------------------------------|-----------------------------------------------|
| Accounting | Environmental Science and Policy | Nonprofit Leadership |
| Adult/Extension Education | Equine Industry | Nuclear Engineering and Radiological Sciences |
| Aerospace Studies | Film Studies | Packaging Science |
| Agricultural Business Management | Financial Management | Pan African Studies |
| Agricultural Mechanization and Business | Food Science | Park and Protected Area Management |
| American Sign Language Studies | Forest Products | Philosophy |
| Animal and Veterinary Sciences | Forest Resource Management | Physics |
| Anthropology | French Studies | Plant Pathology |
| Architecture | Gender, Sexuality and Women's Studies | Political Science |
| Art | Genetics | Precision Agriculture |
| Athletic Leadership | Geography | Psychology |
| Biochemistry | Geology | Public Policy |
| Biological Sciences | German Studies | Race, Ethnicity and Migration |
| Brand Communications | Global Politics | Recreational Therapy |
| British and Irish Studies | Great Works | Religious Studies |
| Business Administration | History | Russian Area Studies |
| Chemistry | Horticulture | Science and Technology in Society |
| Chinese Studies | Human Resource Management | Screenwriting |
| Cluster | International Engineering and Science | Sociology |
| Communication Studies | Italian Studies | Spanish Studies |
| Computer Science | Japanese Studies | Spanish-American Area Studies |
| Creative Writing | Legal Studies | Sustainability |
| Crop and Soil | Management | Theatre |
| Environmental Science | Management Information Systems | Travel and Tourism |
| Digital Production Arts | Mathematical Sciences | Turfgrass |
| East Asian Studies | Microbiology | Urban Forestry |
| Economics | Middle Eastern Studies | Wildlife and Fisheries Biology |
| English | Military Leadership | Women's Leadership |
| Entomology | Music | Writing |
| Entrepreneurship | Natural Resource Economics | Youth Development Studies |

Allison Chan

Hometown: Columbia, S.C.
Major: Landscape architecture
Minor: Horticulture
Class of 2018



My professors have profoundly impacted my passion for design. They demonstrate new ways to look at projects but also encourage me to experiment and think for myself.

My Clemson: Aside from the challenges set in class studio, one of the most rewarding experiences I've had so far during my time at Clemson was participating in a DesignBuild studio with Asheville Design Center. It was an intense learning environment that involved collaborating with other students, reaching out to the community and seeing a design all the way through from conception to construction. I even made a connection that led to a summer internship with Sitework Studios.

My Advice: It's important to have an open mind when finding what you really love to do. I jumped into landscape architecture not really knowing what I was getting into or what opportunities would come along the way. Every major has its unique challenges, but they are all worthwhile if the career path is something you enjoy. Build relationships with faculty and classmates who can push you to be your best.

My Clemson: I studied abroad in Melbourne, Australia, and loved everything about it. Before I left Clemson, my honors professors guided me through an independent research study on Australian culture and politics. After arriving in Australia, I completed the project with a paper examining the differences between my prior expectations and my actual experiences. It's amazing to look back and see how the time I spent in Australia and visiting other countries broadened my global perspective.

My Advice: Look for ways to get involved both inside and outside of the classroom. From joining a service fraternity to participating in math club to leading trips with Clemson Outdoor Recreation and Education, most of my favorite Clemson memories come from extracurricular activities where I stepped out of my comfort zone to learn new things and meet new people. The University's pursuit of excellence and acceptance of nothing less than the very best inspires me to do the same in my own life.

Ben Bodek

Hometown: Charleston, S.C.
Major: Mathematical sciences
Concentration: Biology
Class of 2016



Studying abroad was one of the most significant accomplishments of my college career. It allowed me to learn more about myself and to develop my sense of independence and love for adventure and travel.

EXPLORE OUR TOP-TIER FACILITIES

Life Sciences Facility

A 100,000-square-foot facility designed for a new era of collaborative, interdisciplinary research and education. Researchers housed in the facility represent microbiology, biochemistry, food safety and genetics.

Social Media Listening Centers

Clemson's Social Media Listening Centers, built with support from Dell computers, were awarded two grants to conduct research by the National Science Foundation for better collecting, analyzing and extracting meaning from the social web.

Watt Family Innovation Center

At 70,000 square feet in size, this cutting-edge facility provides a significant amount of space for teaching and research in science, technology and engineering.

Lee Hall

Socially responsible and technically advanced, this building was designed to teach sustainability by example and was awarded LEED Gold certification by the U.S. Green Building Council. Lee Hall houses programs in architecture and art, among others.

Stadium WestZone Phase III

A new, wide pedestrian walkway provides a more fan-friendly and inviting way to navigate through the mid-level of the WestZone to other areas of the stadium.

Coming soon

Littlejohn Coliseum Rebuild

Two additional practice gyms and offices for the men's and women's basketball programs are currently under construction.

Brooks Center for the Performing Arts

This state-of-the-art facility serves as a roadhouse to many nationally and internationally acclaimed dance companies, theater troupes and music ensembles of all types.

Freeman Hall Addition

Built in response to significant increases in demand from the engineering profession, this project added 24,000 square feet of office and classroom space to Freeman Hall, home to industrial engineering.

Coming soon

Core Campus

A major new addition to campus, this 260,000-square-foot, mixed-use facility will include student housing and dining facilities. Convenience store, retail, restaurant and support spaces will combine with academically oriented space.

Kingsmore Addition

Recent renovation updates to the Doug Kingsmore Baseball Stadium included a three-level facility with player amenities located between the first-base stands and the Clemson bullpen area.

Follow our progress and see more projects underway by visiting clemson.edu/building-futures/where.



EXPERIENCES THAT MATTER

Creative Inquiry

At Clemson, we have a name for hands-on, experiential learning that results in real-world problem solving: Creative Inquiry (CI). CI is about putting something new out into the universe and discovering your passion while you're doing it. Best of all, this opportunity is open to every Clemson student and every college degree program.

Faculty mentors lead team-based investigations where students take ownership of the research (and take risks sometimes, too). They pose questions that spring from their own curiosity, from a professor's challenge or from the needs of the world around them, and then collaborate to find the answers.

At the end of a CI, it's not uncommon for students to find themselves traveling internationally or presenting their findings at national conferences to both professors and professionals.

Discover what small-group learning for 17,000 might mean for you.
clemson.edu/ci

**In 2015-16,
4,917 students
participated in
421 Creative
Inquiry teams.**

Calhoun Honors College

Nearly 1,500 of Clemson's most academically competitive students from all seven colleges call our Calhoun Honors College home. The Honors College combines the strengths of a public, land-grant university with those of a highly selective small college. Here's a snapshot of the 2016 freshman honors class:

- 307 students
- 1440 average SAT
- 33 average ACT
- Top 3% average high school class rank

clemson.edu/cuhonors

**More than \$215,000
was awarded to
students in travel
and research
grants in 2015-
16 by the Calhoun
Honors College.**

EUREKA!

Experiences in Undergraduate Research Exploration and Knowledge Advancement is a five-week program for honors students, offered the summer before freshman year.

Through EUREKA!, honors students conduct research with some of Clemson's top faculty. Projects are available in almost every major and range from math, science and engineering to the social sciences and humanities. Benefits of the program include

- developing an academic family of mentors,
- continuing research throughout all four years of study and
- standing out as a candidate for the highest caliber graduate or professional institutions.

clemson.edu/cuhonors/eureka

Study Abroad

Last year, 1,456 students enriched their education by studying abroad. Students in a variety of majors have opportunities at the Archbold Center in Dominica; the Daniel Center in Genoa, Italy; the Clemson University Brussels Center in Belgium; and numerous other locations around the globe. There are nearly 60 faculty-led programs each year and students can participate in Clemson exchange programs at more than 70 colleges and universities in 38 countries worldwide.

clemson.edu/studyabroad

**95 percent of seniors
took part in an internship,
a research project, study
abroad or other student
engagement opportunity.
(National Survey of
Student Engagement)**

Stephanie Jeffirs

Hometown: Perry, Ohio
Major: Psychology
Minor: Anthropology
Class of 2016



I chose Clemson because I wanted the team-based research and hands-on experience available through the Creative Inquiry program.

My Clemson: Being part of Creative Inquiry (CI) was the most rewarding involvement of my undergraduate years. As a result of my work with the Social and Organizational Psychology CI team, I had the opportunity to co-author two publications. I was also a member of a CI team called Tigers Together, a campus-wide suicide prevention initiative. Because of this experience, I became a suicide prevention advocacy trainer, collaborated with Healthy Campus to conduct Resident Assistant training over the summer, and participated in research on a virtual reality therapy to address anxiety and aggression in veterans.

My Advice: Take advantage of research opportunities like CI and learn how your education can have a meaningful impact on the lives of others. If you're willing to put in the time and effort, you'll feel so much more prepared for what comes after graduation. I never expected to meet some of my best friends through CI, but it was inevitable because we share the same dreams and passions.

My Clemson: I came to Clemson as an out-of-state student, the only person here from my high school, not knowing anybody. It was exciting to meet a group of freshmen in my major right away through the Community for Undergraduate Business Students (CUBS). We shared a residence hall and walked to classes together, and if I had any questions I could go down to the lounge and find people studying for the same exam. Now I work in the College of Business Advising Center as a student assistant, and I'm also a college ambassador, which means I get to introduce prospective students and their families to the college and to Clemson.

My Advice: Your time at Clemson will fly by, so come ready to take advantage of all the opportunities available here. It's very possible to have a balance between strong academics and an active social life. Just do the research ahead of time and get a feel for what you want to get involved in.

Kelby Jordan

Hometown: Dacula, Ga.
Major: Financial management
Minor: Accounting
Class of 2018



Being part of a Living-Learning Community really shaped my freshman year. It introduced me to incredible people and services that allowed me to reach academic goals and become involved in other campus organizations.

CLEMSON IS MORE THAN A PLACE TO BE.

IT'S A PLACE TO BELONG.

We're smart. We're sporty. And we're self-assured. If there were a yearbook award for colleges, we'd win "best all-around." We're academic and engaged, and we do it all from one of the most gorgeous geographical spots in the nation.



Less than an hour from the Blue Ridge Mountains, next door to the S.C. Botanical Garden and Hartwell Lake, one of the Southeast's largest and most beautiful recreational spots, outdoor pursuits abound at Clemson. Downtown Clemson is an easy walk from the main campus and offers abundant dining and entertainment options. There's a reason the *Princeton Review* consistently ranks us No. 1 for best town-gown relations.



All of Clemson's 21 residence halls and four apartment complexes are within a 10- to 15-minute walk to class. For an even more enriching residential experience, check out our 23 nationally recognized Living-Learning Communities — home to more than 1,500 students. Here, undergraduates with common academic interests and life experiences share residence hall space, staff, programming and resources dedicated specifically to them. clemson.edu/housing-dining



There are more than 400 student clubs and organizations on campus from fraternities and sororities, to international groups, military organizations, religious groups, service clubs, sports teams, fitness programs, performing arts troupes and much more. clemson.edu/campus-life



As a member of the Atlantic Coast Conference, Clemson boasts 19 NCAA athletic teams. Admission to regular-season events played on campus is included in University fees for full-time students, including football, basketball, soccer, baseball, diving, cross-country, track and field, golf, volleyball, tennis and rowing. clemson.com

see yourself here!

CLEMSON TIGERS ARE ...



ACADEMIC

Clemson is a top-ranked national public university. Our students are the best and brightest, our professors are internationally recognized, and our programs are supported by elite facilities and advanced technology.



WELL-ROUNDED

Here students discover what matters most to them, and then enjoy the freedom and receive the support they need to pursue those dreams. It's no wonder we're ranked No. 2 in the nation for "their students love these colleges" by the *Princeton Review*.



COMPETITIVE

Last year 56 percent of our incoming freshman ranked in the top 10 percent of their high school class. They also had some of the nation's highest standardized test scores, most AP class credits, best GPAs and many other achievements.



VALUED

Your education dollars go farther here. Clemson ranks No. 12 among public universities in the nation for "Best Colleges for Your Money," according to *Money* magazine. We're also one of *Kiplinger's* Best College Values.



Welcome Back Festival, downtown Clemson



CAREER READY

Clemson's Center for Career and Professional Development ranks No. 1 in the nation for best career services programs and No. 19 for best internship opportunities, per the *Princeton Review*.



ENTHUSIASTIC

Our students are fun, collaborative and loyal. More than 92 percent say if they could do college all over again, they'd choose to do it at Clemson. *Princeton Review* ranks us No. 1 among "Colleges That Pay You Back, Best Alumni Network." Clemson alumni are the most engaged and supportive college alumni in the nation!



ALL IN

We like to give back. The *Princeton Review* ranks Clemson No. 15 for "students most engaged in community service."



CUTTING-EDGE

The Carnegie Classification of Institutions of Higher Education places Clemson in the highest research university category. *U.S. News & World Report* also ranks us No. 8 nationally among institutions that have made the most promising and innovative changes in the areas of academics, faculty, students and campus life.



FINANCIAL AID

Financial Aid is usually awarded on the basis of need to supplement the amount you and your parents can contribute to your college expenses. The University also awards some scholarships based entirely on academic merit. Clemson offers financial aid in the following forms:

- grants
- scholarships
- loans
- part-time employment

The amount of need-related aid for which you are eligible is determined by the information you supply annually on the Free Application for Federal Student Aid (FAFSA). You should start the financial aid process before the academic year in which you need assistance. No application is required for the South Carolina LIFE Scholarship. Palmetto Fellows Scholarships are available through your high school.

FEDERAL AID

The first step to receiving federal aid is to fill out the Free Application for Federal Student Aid (FAFSA) online (fafsa.gov). The FAFSA must be completed to receive any federal aid (grants, loans, work study).

The FAFSA priority deadline is March 1.

Federal Direct Loans

Federal Direct Loans are educational loans for which the student is the borrower.

- Maximum freshman loan amount is \$5,500.
- Part of the amount can be subsidized (interest accrues after graduation); the rest will be unsubsidized (interest accrues during school).
- Interest rate for 2016-17 is 3.76%. **Interest rates are subject to change for 2017-18.**
- Borrower must complete entrance counseling and sign a master promissory note online at studentloans.gov.

Federal Direct PLUS Loan

Federal Direct PLUS Loans are educational loans for which the parent is the borrower.

- Maximum loan amount is up to the remaining annual cost of attendance.
- Interest rate for 2016-17 is 6.31%. **Interest rates are subject to change for 2017-18.**
- Parent borrower must be creditworthy, complete an application and sign a master promissory note online at studentloans.gov.

SOUTH CAROLINA STATE SCHOLARSHIPS

Palmetto Fellows Scholarship

The Palmetto Fellows Scholarship is the state's premier scholarship, valued at \$6,700 for the freshman year and \$7,500 for subsequent years. In order to receive the Palmetto Fellows Scholarship, students must apply through their high school guidance counselor and meet all of the following academic requirements:

- Be ranked in the top 6% of the high school class
- Score a minimum of 1200 SAT or a 27 on the ACT composite
- Earn a 3.5 GPA on the uniform grading scale

Alternative criteria for Palmetto Fellows Scholarship are:

- Score a minimum of 1400 SAT or a 32 on the ACT composite
- Earn a 4.0 GPA on the uniform grading scale

In order to renew the scholarship, students must:

- Earn 30 credit hours each academic year (fall, spring, summer)
- Earn a 3.0 GPA at Clemson University (Please note that AP/IB classes do not count in credit hours for renewal.)

LIFE Scholarship

The LIFE Scholarship is valued at \$5,000 per year. In order to receive the LIFE Scholarship, students must meet two out of three of the following academic requirements:

- Graduate in the top 30% of their high school class
- Score a minimum of 1100 SAT or a 24 on the ACT composite
- Graduate with a minimum 3.0 GPA on the uniform grading scale

There is no application process for the LIFE Scholarship. Students will automatically be reviewed and awarded the scholarship by Clemson. To renew the LIFE Scholarship, students must:

- Earn an average of 30 credit hours per academic year (fall, spring, summer) from all colleges attended
- Earn a 3.0 GPA at Clemson University (AP/IB classes do count in credit hours for renewal.)

Hope Scholarship

The Hope Scholarship is valued at \$2,800 and is non-renewable. In order to receive the Hope Scholarship, students must graduate with a minimum 3.0 GPA on the uniform grading scale. After the initial award year, eligibility may be established for the LIFE Scholarship.

CLEMSON FRESHMAN SCHOLARSHIPS

Scholarship criteria and amounts for 2017-18 are subject to change.

The Office of Admissions automatically reviews each applicant to Clemson for scholarship eligibility (no additional scholarship application required).

Freshman scholarships range from \$500 to \$15,000 per year. Test scores, class rank and GPA are all considered when awarding scholarships. Incoming freshmen must apply for admission by December 1, with the admissions process completed by December 31 to be eligible.

For Clemson University scholarship consideration for the 2017-18 academic year, both the old SAT (prior to March 2016) and the new SAT (March 2016 and beyond) will be accepted for standardized testing, as well as the ACT. Minimum test scores are subject to change from the criteria listed below, and additionally, old SAT scores will be converted section-to-section using the College Board's SAT Score Converter. Please note that the minimum test scores using the new SAT for state scholarships will be determined by state law and the SC Commission on Higher Education.

Resident Merit Scholarships

South Carolina residents who rank in the top 10 percent of their high school class and score a minimum of 1270 (EBRW+M) on the new SAT or a 27 on the ACT composite will receive a renewable scholarship of at least \$1,000.

Clemson Scholars Scholarship

The top student at each South Carolina public high school, as ranked at the end of the junior year, is awarded a renewable \$3,500 Clemson Scholars Scholarship. Selected students from independent schools are also awarded the Clemson Scholars Scholarship.

Palmetto Pact Scholarship

All students (except those already identified as Clemson Scholars) who enroll at Clemson and are awarded the Palmetto Fellows Scholarship will receive a renewable \$2,500 scholarship from Clemson.

Presidential Scholarship

Students with the Palmetto Fellows Scholarship who score a minimum of 1450 (EBRW+M) on the new SAT or a 32 on the ACT composite will receive an additional renewable scholarship of \$2,500.

Freshmen STEM Scholarship

Students with the Palmetto Fellows Scholarship who declare an approved STEM Enhancement major will receive an additional one-time freshman award of \$800. This award can be replaced by \$2,500 of state funds for the students' sophomore, junior and senior years if the student meets the requirements for the Palmetto Fellows Enhancement.

Non-Resident Merit Scholarships

Domestic out-of-state students who score a minimum of 1320 (EBRW+M) on the new SAT or a 28 on the ACT composite who are ranked in the top 10 percent of their high school class will receive a merit scholarship. Scholarships range from \$7,500 to \$15,000 annually. To maintain eligibility for non-resident merit scholarships, students must earn a 3.0 Clemson GPA and earn 24 credits per year (fall, spring, summer).

These non-resident merit scholarships will be reduced or removed for students who become South Carolina residents or receive other tuition-specific scholarships.

Clemson Non-Resident Grant

A \$2,500 grant is available to domestic out-of-state students who meet the following criteria:

- Score a minimum of 1320 (EBRW+M) on the new SAT or a 28 on the ACT composite
- Demonstrate substantial financial need on the FAFSA
- File the FAFSA by March 1

To maintain eligibility for non-resident grants, students must earn a 2.5 Clemson GPA and earn 24 credits per year (fall, spring, summer). These non-resident grants will be reduced or removed for students who become South Carolina residents or receive other tuition-specific scholarships.

Private loans and scholarships are also available. For more information, visit clemson.edu/financial-aid.

APPLY YOURSELF

Freshman Application Timeline

Fall

Recommended time frame to submit at least one set of scores for the SAT or ACT if you haven't already done so. Make sure to list Clemson to receive your scores.
SAT code is 5111.
ACT code is 3842.

December 1

Apply for freshman admission by this date to receive priority notification in mid-February.*

December 31

Deadline to submit high school transcripts and test scores to receive consideration for academic recruiting scholarships for fall semester (must submit application by December 1).

Mid-February

Admission decisions are mailed to students who applied by December 1; students who applied after December 1 may receive a decision at this time or shortly thereafter.*

March 1

Deadline for freshmen to submit FAFSA for some need-based programs and for loans and grants.

May 1

Final deadline to apply for fall admission.**

Transfer Student Application Timeline

December 1

Deadline to apply for spring admission (January enrollment).**

March 1

Deadline to submit the FAFSA for need-based scholarships for the fall semester.

April 1

Deadline to submit the FAFSA for loans and grants for the fall semester.

July 1

Final deadline to apply for fall admission.**

*We will notify you by email when we receive your application and keep you updated on the status of your application while it's under consideration.

**All official documents (except those for your current term) must be postmarked by Dec. 15.

Note: Transfer students who wish to apply for Maymester or Summer Sessions should submit their applications at least two weeks before classes begin.

Incoming Freshmen

For freshman applicants, the following factors are considered for acceptance:

- Class standing
- Standardized Test Scores (SAT or ACT)
- High school curriculum
- Grades
- Choice of major

Recommended High School Curriculum

English4 credits
Mathematics3 credits
Laboratory Science3 credits
Foreign Language (same language)3 credits*
Social Sciences2 credits
U.S. History1 credit
Fine Arts1 credit
Physical Education/ROTC1 credit

*Students who have completed fewer than three credits of the same foreign language are encouraged to apply. Any documentation provided by the high school guidance staff explaining the reason(s) this requirement could not be fulfilled will be considered when reviewing the student's application.

Dual-Enrollment and Transfer AP/IB Credits

Clemson encourages students with AP, IB and transfer credit to apply and transfer to Clemson. In 2015, 2,346 students received 39,238 semester hours of AP credits before they ever took a class at Clemson. More than 147 International Baccalaureate graduates were awarded 1,447 hours of college credit.

Want to see just how many hours your AP class or IB scores will earn here at Clemson? Check out our Credits Awarded Charts.

• clemson.edu/admissions/undergraduate/documents/apcreditchart.pdf

• clemson.edu/admissions/undergraduate/documents/ibcreditchart.pdf

Additional information about credits can be found at clemson.edu/admissions/undergraduate/transferring-credits.html.

Transfer Students

When applying as a transfer student, here are a few helpful tips:

- Have your official college transcripts sent directly to Clemson University, Office of Undergraduate Admissions, 105 Sikes Hall, Clemson, SC 29634-5124.
- If you took college courses while in high school, be sure to send official transcripts from the institutions where you earned credit.
- Account fully for your time from high school graduation to the month you wish to enter Clemson University. If you took a leave of absence from school, please list employment location and dates.

Submit your application online today! A few hints to get you started:

- Have your high school transcripts sent directly to us.
- Have SAT or ACT scores sent directly from the testing service.
- Be prepared to select different first and second choices of majors. Do not list the same major twice.
- Have your credit card or checking account number (if paying by electronic check) readily available to pay the application fee online when you submit. Clemson accepts all major credit cards.
- Be sure to submit the application online only. Do not send in a printed version of the online form.
- If you do not receive confirmation within a week of submitting an online application, or if you experience difficulty completing the online application please call the Office of Admissions for assistance.

You'll find tips, requirements and timelines about admission and acceptance online at clemson.edu/admissions/undergraduate. Clemson is now part of the Coalition for Access, Affordability and Success. The Coalition has developed a new, online college preparation and application platform that is being used by some of the top universities in the country. More information regarding the Coalition Application and tools can be found at coalitionforcollegeaccess.org.

Additional requirements for select majors

Professional Golf Management: Applicants must demonstrate evidence of a playing proficiency reflected in a handicap of eight or better. Each student's handicap must be verified by a member of the PGA or by a high school golf coach. For more information, visit clemson.edu/pgm.

Production Studies: An audition is required for students interested in pursuing music or theater concentrations. For more information, visit clemson.edu/majors/production-studies-in-performing-arts.

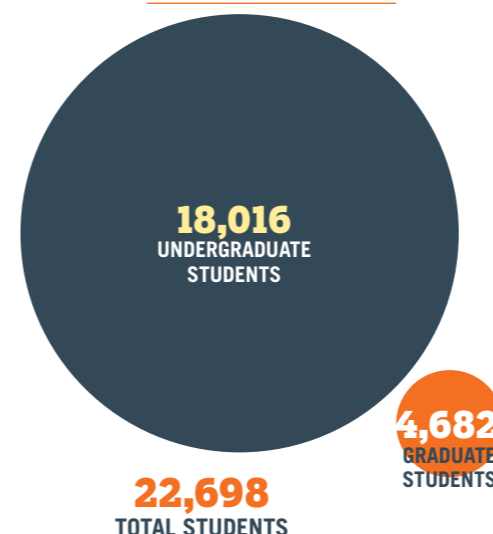
Visit clemson.edu/admissions/undergraduate

In chronological order, include college attendance, employment, etc.

Transfer applications are reviewed on a rolling basis as they become complete. Admission is closed when all classroom space has been committed.

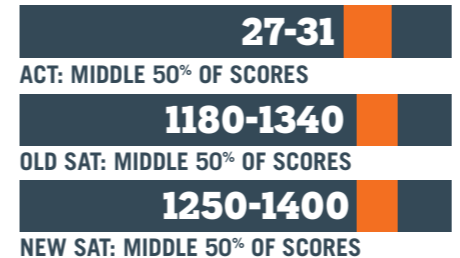
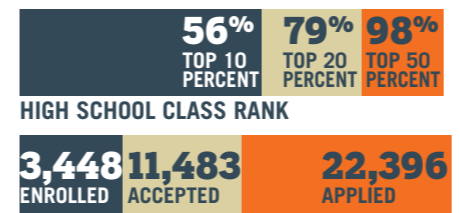
CLEMSON® By The Numbers

2015 ENROLLMENT



53% MALE
47% FEMALE

2015 FRESHMAN PROFILE



*If you submit old SAT scores (from tests administered before March 2016), Clemson will convert the old SAT decision scores (critical reading | math | writing) into new SAT sections (evidence-based reading and writing | math). The overall total SAT score will then be derived by taking the highest of the evidence-based reading and writing | math scores.

Join the Conversation

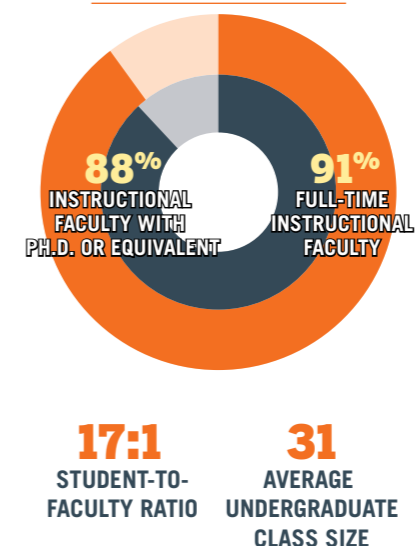
[facebook.com/clemsonuniv](https://www.facebook.com/clemsonuniv)

[instagram.com/clemsonuniversity](https://www.instagram.com/clemsonuniversity)

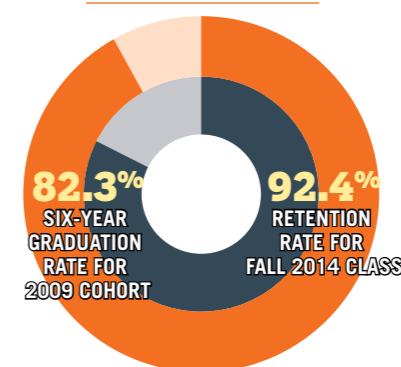
[@BeAClemsonTiger](https://twitter.com/BeAClemsonTiger)

[youtube.com/clemsonuniversity](https://www.youtube.com/clemsonuniversity)

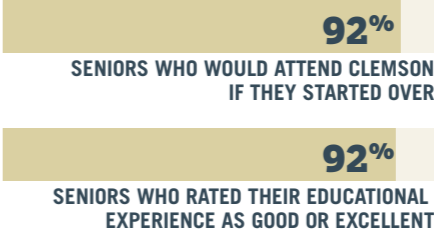
ACADEMICS REPORT



GRADUATION RATE



2015 STUDENT SATISFACTION



ESTIMATED COSTS FOR 2016-2017

S.C. Resident Full Time (per year)	
Tuition and Fees*	\$14,708
Room and Board (approximate)	\$9,144
Books and Supplies (approximate)	\$1,308
Total	\$25,160

Nonresident Full Time (per year)	
Tuition and Fees*	\$34,590
Room and Board (approximate)	\$9,144
Books and Supplies (approximate)	\$1,308
Total	\$45,042

Other Expenses

Estimated personal/transportation	\$3,502
Estimated computer cost**	\$1,800

* Assumes health and other mandatory fees (required for all full-time students) and average lab fees.

** All students are required to own a laptop computer. For details, go to clemson.edu/laptop.

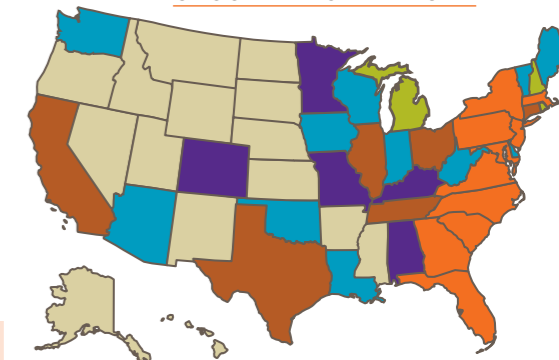
All figures are for the 2016-2017 academic year and are subject to change.

PERCENT OF FALL 2015 FIRST-TIME STUDENTS RECEIVING FINANCIAL AID

All Financial Aid	91%
State Grants (among in-state students)	99%
Federal Grants	17%
Student Loans	46%
Institutional Aid/Scholarships	65%

Note: Student may receive aid from more than one source.

2015 UNDERGRADUATE GEOGRAPHIC DIVERSITY

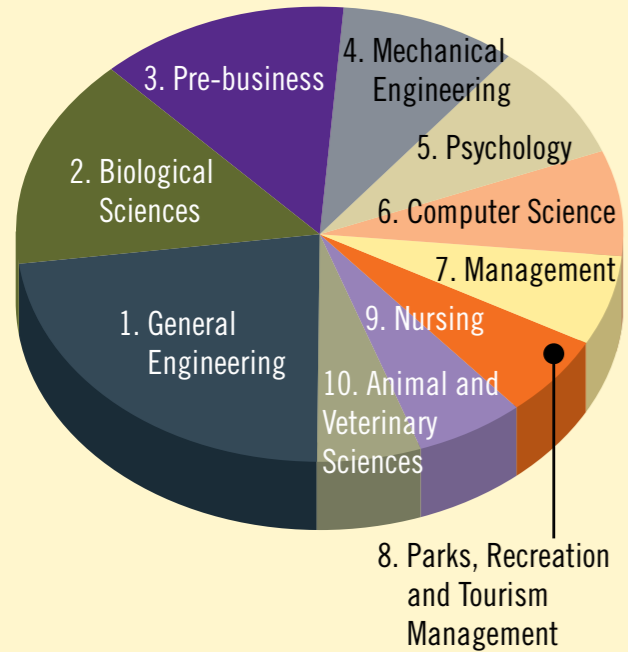


- 250+ students
- 100-250 students
- 50-99 students
- 25-49 students
- 10-24 students
- fewer than 10 students

2015 FRESHMAN CLASS REPRESENTATION
61.1% South Carolina Residents
255 South Carolina High Schools
41 States and the District of Columbia
930 Out-of-State High Schools
7 Foreign Countries

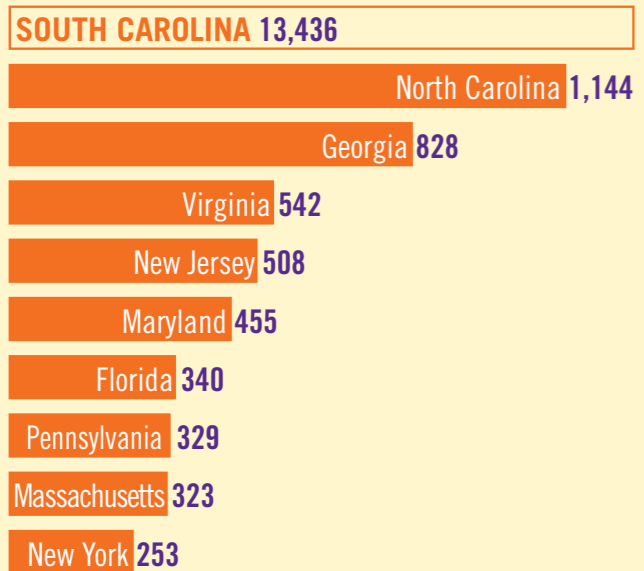
TEN MOST POPULAR DEGREES

Determined by degrees awarded by department for 2015



TOP TEN STATES FOR ENROLLMENT

2015



Clemson University Office of Institutional Research



CONNECT WITH CLEMSON

We can't wait to show you our beautiful campus and explain the many opportunities available to you as a Clemson student. Campus walking tours are led by students and last for approximately one hour. Tours depart from the Visitors Center and are offered all year long. Please note the tour schedule may vary due to University schedules.

Schedule your visit.

Be sure to check the website for special, on-campus visitation events held throughout the year. clemson.edu/visit or call 864-656-4789

Talk with admissions.

Open from 8 a.m. to 4:30 p.m., Monday through Friday. No appointment necessary. clemson.edu/admissions or call 864-656-2287

Meet with a faculty member.

Contact the department directly. Visit our dynamic majors search engine at clemson.edu/degrees.

Fall Blitz

October 7, 2016

Spring Blitz

April 13; April 14; April 17; and April 18, 2017

Make plans to visit us during Fall or Spring Blitz and experience Clemson alongside thousands of other prospective students seeking answers to their most important questions.