

Summer Opportunities

Click the program title for more information.

Furman Summer Programs

Current 9th-11th grade

Come to Furman University to have a truly unique Summer experience. We host a variety of programs including day and residential, academic and athletic, youth and adult.

UNC Charlotte Niner Academy

Current 9th-11th grade

Our Niner Academy is an exciting series of specialty summer camps for high school students (rising grades 9-12) who want to shape what's next with college and career.

These one-week academies will take campers on an accelerated, hands-on learning experience on a single subject area. They will learn through collaborative exercises, group discussions, and presentations. No exams but plenty of eureka moments!

***Financial assistance and payment plans are available**

University of South Carolina Summer Programs

Current 9th-11th grade

Youth and Teen Pre-University Programs

Get a taste of college life at the University of South Carolina's flagship campus through these educational adventures designed for academically talented students in grades 4 through 12. Jumpstart a future career, refine skills in the performing arts, meet new friends, and discover student life at USC. Dive deeply into subjects you thought you'd have to wait until college to explore.

***Scholarships available**

Clemson Career Workshop

Current 10th grade in the top 20% of class

The Snelsire, Sawyer, & Robinson Clemson Career Workshop is a summer program designed to support the readiness of high-achieving students from diverse populations to enter college. The Clemson Career Workshop enables rising high school juniors and seniors an opportunity to get an inside look into Clemson University while learning tips and tools needed to prepare for college and beyond. Furthermore, the Clemson Career Workshop provides students with exposure to science, technology, engineering, mathematics (STEM), arts and humanities, and social and behavioral sciences.

***There is no cost to participate.**



USC Partners for Minorities in Engineering and Computer Science

Current 9th-11th grade

The Partners for Minorities in Engineering and Computer Science (PMECS) summer technical workshop is a program designed to address the critical need of motivating minority students to enter and successfully complete post-secondary education in the fields of engineering and computer science. The workshop will be a five day session to be held at the University of South Carolina, Columbia campus focused on aiding in preparing the students for college, help develop their communication skills, enhance their technical background, and to prepare the students to move successfully from the relatively supervised environment of high school to the self-disciplined collegiate and corporate environment. Formed in 1977, PMECS has been conducting annual summer workshops for high school students since 1978.

***Financial aid opportunities are available**

SC Governor's School for Arts and Humanities

Current 9th-11th grade

Artists-at-heart get the true Govie Experience in our immersive, overnight summer programs. Programs range from 1-5 weeks long, depending on art area and grade level.

***Financial assistance available for all programs**

SC Governor's School for Math and Science STEM Camps

Current 9th grade

GSSM summer camps challenge rising 6th - 10th graders in a fun and collaborative environment where hands-on STEM learning is celebrated. Students choose from a variety of topics, empowering them to interact with like-minded peers as they grow as scientists and engineers. GoSciTech offers three types of immersive STEM experiences - residential, day, and virtual - designed to engage and challenge students who are interested in STEM.

Find the one that is right for your family.

***Financial aid opportunities are available**

Governor's School SciTech

Current 9th grade

Smart Kids + Science + Technology = Fun

GoSciTech Residential is a week-long residential summer camp, serving rising 8th, 9th and 10th graders. We provide unmatched opportunities to explore science and technology while living on our campus. Our camps are led by college, university, and GSSM professors who make learning STEM challenging and fun.

***Financial aid may be available**



SCAD RISING STAR

Current 11th grade

This challenging five-week program awards college credit to rising high school seniors who are ready for a university experience. Students enroll in two college-level classes and have the opportunity to build or enhance their portfolios.

SCAD Summer Programs

Current 9th-11th grade

Participants attend workshops and have an all-access pass to the university's extensive resources and libraries. Workshops may include demonstrations, lectures, studio work, and local field trips, and are taught by SCAD professors, alumni, or select graduate students. To provide maximum individual attention and collaborative interaction between participants and instructors, class size is small, with generally 20 or fewer participants in each workshop. Organized daily social and cultural activities create an authentic experience of life as a student at SCAD.

Wake Forest Summer Immersion

Current 9th-11th grade

19 Institutes. 1 Incredible Summer.

Students can choose from a variety of on-campus learning opportunities that fit best with their busy summer schedules. The Summer Immersion Program is a great way to experience life on a college campus and Wake is a great place to discover the major or career pathway that's right for you. Through meaningful real-world experiences, robust academics, an inclusive campus culture, networking and mentorship, students are able to discover their passions and clarify their future pathway.

***Need-based scholarships available**

NC State Engineering Camp

Current 10th and 11th grade

Summer Residential Camps for High School Students

Each summer, the College of Engineering at NC State University offers rising 11th and 12th grade high school students the opportunity to experience engineering and get a glimpse of college life while staying on the NC State campus in Raleigh. The residential program allows students to explore a particular field of engineering in more depth while staying on campus in residential university housing.

***Limited financial aid may be available**



Carnegie Mellon Pre-College

Current 10th and 11th grade

Carnegie Mellon's Pre-College Programs mirrors the undergraduate experience, giving rising juniors and seniors the opportunity to explore their interests and passions while receiving instruction from acclaimed Carnegie Mellon faculty and staff.

We provide a holistic and robust student experience that includes academic and personal development both inside and outside of the classroom in order to prepare students for the future. Live and learn in a college setting that will challenge you to discover your best self.

***Need-based scholarships available**

Girls Who Code

All girls and non-binary students

Our programs include free virtual summer opportunities for high school students.

Participants learn the computer science skills they need to make an impact, gain invaluable insight into diverse tech careers, and connect with inspiring figures in the field.

***No cost to participate**

Flyers in A Office