



SOUTH CAROLINA GOVERNOR'S SCHOOL FOR

SCIENCE+ MATHEMATICS

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CEEB Code: 410997

ENROLLMENT:

TOTAL: 290
MALE: 50%
FEMALE: 50%

BY RACE: American Indian/Alaska
Native 0.7% Asian: 27.6%,
African-American/Black: 7.9%,
White: 51.7%, Two or More Races:
9.3%, Other: 1.1%, Unreported: 1.7%

BY ETHNICITY: Hispanic 4.8%,
Non-Hispanic 93.8%, Unreported 1.4%

Class of 2025 ENROLLED: 133
Class of 2026 ENROLLED: 157

FINANCIAL AID:

2024-2025 PERCENT OF STUDENTS: 18%

FACULTY:

FULL TIME: 44
PART TIME: 5
PERCENT WITH ADVANCED DEGREES: 95%
PERCENT WITH A DOCTORATE: 90%



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@scgssm1988

SCHOOL PROFILE 2024-2025

The South Carolina Governor's School for Science & Mathematics (GSSM) models educational excellence while nurturing future leaders for South Carolina and beyond. Established in 1988, GSSM is a public high school with residential, virtual, and outreach curricula for academically talented students from across the state.

Our mission is to seek out and advance our state's most talented and motivated students, offering a transforming education in science, mathematics, and engineering that cultivates joy in learning and builds the confidence to engage as ethical leaders with the world's most significant issues.

- Residential program serving juniors and seniors from throughout the state of South Carolina
- Selective, competitive admission to enroll
- Providing programs that are competitive with both public and independent schools

GSSM is a member and represented on the Board of Directors of the National Consortium of Secondary STEM Schools (NCSSS) and is a member of the National Association for College Admission Counseling (NACAC) and The College Board.

ACADEMICS: THE COLLEGE MODEL

Attending GSSM is similar to starting college two years early. GSSM combines rigorous STEM, humanities, and social science courses, intensive labs, field trips, and mentored research to foster students' ability to think critically, apply theory, and develop ideas independently.

Our small faculty-student ratio allows GSSM faculty to give students individual attention to encourage them to reach their full potential. Our faculty teach at the college level, and our residential schedule mirrors a traditional college schedule. GSSM faculty grade rigorously. Many of our students exhaust AP offerings and take courses above the AP level. Of the 83 STEM courses offered, 13% are AP, 22% are Above AP, and 16% are dual enrollment courses. The remaining 49% are honors level. Above AP courses require AP courses as a prerequisite or are in a discipline without an AP course.

GSSM has dual-enrollment agreements with Francis Marion University and Coker University. Dual enrollment offerings include college-level courses in chemistry, Chinese, computer science, economics, engineering, English, mathematics, and physics.

RESEARCH AND INQUIRY PROGRAM

All GSSM students conduct mentored research under the guidance of professional researchers at universities, field sites, and industry partners across the state, nation, and world. Students can also conduct undergraduate-level research during the school year under the mentorship of GSSM's faculty - including research in microwave spectroscopy, computational drug design, computational mathematics, ecology, hydroponics, soil microbiota, social science, and transportation policy.

Through this distinctive program, GSSM students gain direct and practical experience with the process of research as applied in real world contexts. GSSM students become familiar with the methods of discovery, apply critical thinking skills, learn to overcome challenges with rigor and creativity, and challenge their ability to communicate. External research partner sites include Clemson University, College of Charleston, Converse University, Furman University, Medical University of South Carolina, University of South Carolina, Winthrop University, Wofford College international sites in Germany, as well as businesses and government institutions.

Students complete a research portfolio that communicates their experience to both general and expert audiences. They present their research at the GSSM Research Colloquium and may also share their work at the South Carolina Junior Academy of Science annual meeting, professional conferences, or through submissions to academic journals.

JANUARY INTERIM

Between the fall and spring semesters, all GSSM students participate in a three-week January Interim during which they focus on one course that allows them to pursue a passion or explore a new interest. Courses are diverse in topic (science, technology, the arts), intense, and experiential (often including field experiences and travel). Past courses include: Gliding at the Bermuda High Soaring School, Equine Science and Horsemanship, Origami: The Art of Paperfolding, and The Cooking Lab. There are also international exploration trips available.

VARSITY ATHLETICS

Approximately 75% to 80% of our students participate in Eagles Athletics. Our teams have a strong record of success winning multiple state and regional championships. In addition to team sports, students also play a crucial role in game day operations, managing everything from music and livestreaming to statistics, concessions, ticket sales, and more.

GSSM's chapter of Fellowship of Christian Athletes meets weekly and hosts an annual service project. Our facilities include a state-of-the-art weight room, a full-time Athletic Trainer, and top-of-the-line athletic training equipment. Varsity sports for women and men include: Basketball, Golf, Swimming, Track & Field, Cross Country, Soccer, Tennis, Volleyball, and Cheer.

GRADING SCALE

All high schools in South Carolina must use the South Carolina Uniform Grading Scale. Only grades of C or higher receive credit at GSSM. Additional weighting is given for grades earned in honors, AP, and dual enrollment courses. Per the South Carolina Uniform Grading Policy, 0.5 quality points are added to the CP weighting for honors, dual enrollment, and above AP courses, and 1.0 for AP and IB courses. The GPAs provided include all courses listed on the transcript, including courses posted from 8th grade.

A = 90 – 100 C = 70 – 79
B = 80 – 89 D = 60 – 69

GSSM is on the semester system with interim courses offered in January each year. Mentored research can be completed during the summer between junior and senior year, or during the school year.

Total graduation requirements for a State of SC and GSSM diploma: **24 credits**. Our Academic Policies and Course Catalog can be found at: <https://www.scgssm.org/academic-programs/residential-high-school/residential-courses-graduation-requirements>

Students must take five courses each semester (the equivalent of 15-18 college credit hours); students may take six+ courses each semester with advisor and administrative approval. To meet GSSM and SC diploma requirements, students must complete:

Mathematics (including Calculus).....**4-5**
Laboratory Science (including biology, chemistry, and physics).....**3**
Foreign Language (in the same language).....**2**
Computer Science..... **1** **Fine Arts**.....**1**
English/Language Arts **4** **Social Studies**..... **3**
Research & Inquiry Experience....**0.5** **Interim Courses**.....**1**
Electives.....**2.5-3.5**

Ranking Policy

GSSM does not rank its students; we enroll students from across South Carolina, many ranked first in their 10th-grade class. The junior year grade distribution chart provides a context for our students' transcripts.

GPA Range

(Weighted/SCUGS) Class of 2025: **4.28 - 5.5**

National Merit Recognition

Class of 2024 National Merit Finalists: **7**

GRADE DISTRIBUTION JUNIOR YEAR, CLASS OF 2025

| SUBJECT | A (90-100) | B (80-89) | C (70-79) | D (60-69) |
|---|------------|-----------|-----------|-----------|
| MATH | | | | |
| Essentials for Calculus | 11 | 15 | 6 | 0 |
| Advanced Math II (MAT 111) | 29 | 16 | 1 | 0 |
| Advanced Math III (MAT 112) | 25 | 17 | 4 | 0 |
| Analysis I (MAT 102) | 20 | 13 | 3 | 1 |
| Analysis II (MAT 103) | 19 | 11 | 5 | 0 |
| Intro to DE Calculus (MAT 230) | 20 | 11 | 1 | 0 |
| Calculus (MAT 231) DUAL ENROLLMENT | 17 | 12 | 2 | 0 |
| Calculus 231 AB DUAL ENROLLMENT | 11 | 4 | 4 | 0 |
| Calculus 232 BC DUAL ENROLLMENT | 6 | 6 | 1 | 0 |
| Multivariable Calculus (MAT 306) | 3 | 0 | 0 | 0 |
| AP Statistics (MAT 304) | 1 | 0 | 0 | 0 |
| AP Statistics (MAT 305) | 1 | 0 | 0 | 0 |
| Number Theory (MAT 310) | 4 | 3 | 0 | 0 |
| SCIENCE | | | | |
| AP Biology 201 | 40 | 30 | 2 | 0 |
| AP Biology 202 | 43 | 25 | 6 | 0 |
| Principles of Chemistry (year-long) | 40 | 26 | 10 | 0 |
| AP Chemistry 201 | 9 | 18 | 2 | 0 |
| AP Chemistry 202 | 13 | 16 | 2 | 0 |
| AP Physics 1- A | 9 | 3 | 1 | 0 |
| AP Physics 1-B | 11 | 1 | 1 | 0 |
| AP Physics: C:Mechanics | 7 | 4 | 1 | 0 |
| AP Physics C:E&M | 8 | 3 | 1 | 0 |
| COMPUTER SCIENCE | | | | |
| AP Computer Science | 17 | 8 | 4 | 1 |
| ENGLISH | | | | |
| English 111 DUAL ENROLLMENT | 103 | 44 | 7 | 0 |
| English 112 DUAL ENROLLMENT | 113 | 33 | 6 | 2 |
| SOCIAL SCIENCE | | | | |
| AP U.S. History (year-long course) | 91 | 20 | 2 | 0 |

SAT CLASS OF 2024: MIDDLE 50% RANGES AND MEANS

| | GSSM MEAN N=115 | GSSM MIDDLE 50% RANGE | SC COLLEGE-BOUND SENIOR MEAN | ALL COLLEGE-BOUND SENIOR MEAN |
|----------------------------------|--------------------|--------------------------|---------------------------------|----------------------------------|
| Evidence-Based Reading & Writing | 663 | 630-710 | 527 | 520 |
| Math | 667 | 610-720 | 501 | 508 |

ACT CLASS OF 2024: MIDDLE 50% RANGES AND MEANS

| | GSSM MEAN N=83 | GSSM MIDDLE 50% RANGE | SC COLLEGE-BOUND SENIOR MEAN | ALL COLLEGE-BOUND SENIOR MEAN |
|-----------|-------------------|--------------------------|---------------------------------|----------------------------------|
| Composite | 27 | 25-31 | 18.8 | 19.8 |

ACT CLASS OF 2025, SPRING JUNIOR YEAR: MIDDLE 50% RANGES AND MEANS

| | GSSM MEAN N=57 | GSSM MIDDLE 50% RANGE |
|-----------|-------------------|--------------------------|
| Composite | 29 | 27-32 |

SAT CLASS OF 2025, SPRING JUNIOR YEAR: MIDDLE 50% RANGES AND MEANS

| | GSSM MEAN N=126 | GSSM MIDDLE 50% RANGE |
|----------------------------------|--------------------|--------------------------|
| Evidence Based Reading & Writing | 668 | 630-720 |
| Math | 668 | 620-720 |

2024-2025 COURSE LISTING * courses are above AP DE=Dual Enrollment

SCIENCES

SCIENCE CORE COURSES

AP Biology
Principles of Chemistry
AP Chemistry
Chemistry I & II **DE**
General Physics I & II **DE**
AP Physics C:Mechanics
AP Physics C:E&M

BIOLOGY ELECTIVES

Marine Biology*
Molecular Biology of the Cell*
Human Anatomy & Physiology*
Principles of Microbiology*
Introduction to Neuroscience*
Advanced Genetics*
Botany*
Biological Evolution*

CHEMISTRY ELECTIVES

Molecular Spectroscopy
Introduction to Organic & Biochemistry*
Introduction to Analytical Chemistry*
Computational Chemistry *
Introduction to Inorganic Chemistry*
Research in Microwave Spectroscopy
Research in Computational Drug Design

PHYSICS ELECTIVES

Physics in the Arts
Physics in Sports
Fluids, Thermodynamics & Optics*
Modern Physics
GENERAL SCIENCES
AP Environmental Science
Social Science Research Methods
Astronomy
Understanding Multimodal Transportation Systems

MATHEMATICS

MATHEMATICS CORE COURSES

Essentials for Calculus
Foundations for Calculus
Concepts for Calculus
Calculus with Applications
Prep for Dual Enrollment Calculus
Calculus I & II **DE**

MATHEMATICS ELECTIVES

Linear Algebra*
Abstract Algebra*
Ordinary Differential Equations*
Multivariable Calculus*
Discrete Structures*
Number Theory*
AP Statistics
Research in Computer Assisted Proof Writing

COMPUTER SCIENCE & ENGINEERING

COMPUTER SCIENCE CORE COURSES

AP Computer Science
Computer Science I: Python for Scientist **DE**

COMPUTER SCIENCE ELECTIVES

Introduction to Computer Networking
GameDesign, Prototyping, & Production*
Interactive Visual Programming Using Processing*
Data Structures and Algorithms*
CyberSecurity Fundamentals
Introduction to Database Design*
Computer Science II: C++ Applications*
Introduction to Artificial Intelligence*
Research in Computational Mathematics
Introduction to Data Science **DE**

ENGINEERING ELECTIVES

Applications of Engineering Design
Engineering: Electronics
Engineering Mechanics: Statics
Engineering Disciplines & Skills **DE**
Introduction to Civil Engineering I & II
Computer Programming 1 w/MATLAB **DE**
Engineering Design and Modeling **DE**
Engineering: Product Design
Biomedical Engineering
Mechanical & Aerospace Engineering
Research in Multimodal Transportation Systems
Robotics

RESEARCH

RESEARCH AND INQUIRY

Mentored Summer Research & Inquiry
Advanced Research & Inquiry Communication
Research in Quantitative Social Science



FOR MORE INFORMATION VISIT:
SCGSSM.ORG

LANGUAGES

ENGLISH CORE COURSES

English Composition & Rhetoric **DE**
Introduction to Literature **DE**

ENGLISH ELECTIVES

Introduction to Film
Introduction to Science Fiction: Literature
Studies in Creative Writing: Fiction*
African-American Literature*
Studies in Creative Writing: Nonfiction*
Introduction to Philosophy*
Gender Studies*
Eco-Fiction*
Reading and Writing Literature: Poetry*
Writing in STEM **DE**

FOREIGN LANGUAGE CORE COURSES

French I, II, III
German II, III
Spanish II, III
Introduction to Chinese I, II, III, IV **DE**

FOREIGN LANGUAGE ELECTIVES

French IV
AP French
German IV
AP German
Spanish IV
AP Spanish Language
Advanced Spanish Studies*
Topics in Hispanic Culture and Linguistics*

HISTORY & SOCIAL SCIENCES

HISTORY AND SOCIAL SCIENCES

AP U.S. History
Native American Studies
Ethics, Beauty & the Environment
The Civil War and Reconstruction
The First World War and the Modern World
The American Revolution
Modern Latin America
The Sizzling Sixties
AP Psychology

GOVERNMENT, ECONOMICS & FINANCE

U.S. Government/Economics
AP U.S. Government
AP Comparative Government
Principles of Economics: Macroeconomic Concepts **DE**
Principles of Economics: Microeconomic Concepts **DE**
Technology Ventures
Quantitative Financial Analysis
International Economics

MUSIC, VISUAL ARTS & ASL ELECTIVES

Chamber Orchestra I, II, III, IV
Concert Choir I, II, III, IV
AP Music Theory
Ceramics I, II
Painting I, II
Advanced Studio Art
AP Art History
Introduction to American Sign Language I, II

CAMPUS LIFE

We consider co-curricular engagement vital to the holistic student experience. We urge every student to actively participate in co-curricular activities and anticipate their engagement in school life to extend beyond academics, encompassing participation, leadership, and community service.

Our more than 50 clubs include Business Club, Creative Writing Club, Common Ground, ENGAGE and GirlUP. Our Dean of Students leads our campus life program; our two student activity center coordinators, six residence life coordinators and 12 resident assistants manage it. Our residential halls have a house system with each of the six floors forming a house: Praesidium, Fidelitas, Lux, Veritas, Libertatum, and Fortem. The houses are led by six full-time live-in professional staff members who all have bachelor's or master's degrees. Our staff members lead engaging co-curricular programs following the residential spheres of influence programming model: Social, Leadership, Health and Wellness, Academic, and Professional Development. These programs are designed to foster holistic development among our students.

Our students actively contribute to the campus, local, and South Carolina communities through a required community engagement program. This program fosters citizenship and provides our students with a life-changing experience. We empower students to create and implement projects that align with their individual interests, passions, and address community needs.

Past projects include:

- Carolina Kids supply drive
- Student 2 Student – a tutoring initiative with the local Boys and Girls Club
- Interact Club volunteering at the Darlington County Humane Society
- Beta Club, National Honor Society, 4H, Student Council events
- A Mental Health Walk-5K coordinated by GSSM students

DISCIPLINARY REPORTING POLICY

As recommended in NACAC's Guide to Ethical Practice in College Admission, GSSM clearly states its policy: The Office of College Counseling and Advising will disclose all infractions that result in suspension, expulsion, withdrawal pending disciplinary action, or any other probation status to the colleges to which a student applies. Whether the offense occurred before or after the time of application or if a student has received an offer of admission will not preclude an infraction from being reported.

2021 – 2024 ACCEPTANCES & MATRICULATIONS (BOLD INDICATES MATRICULATION)

| | | | |
|---|---|--|--|
| Agnes Scott College | Gardner-Webb University | Princeton University | University of Georgia |
| Albright College | George Mason University | Purdue University (Main Campus) | University of Glasgow |
| Allegheny College | George Washington University | Queens University of Charlotte | University of Hawaii at Manoa |
| American University | Georgetown University | Quinnipiac University | University of Health Sciences & Pharmacy |
| Amherst College | Georgia Institute of Technology | Randolph College | University of Illinois at Chicago |
| Amsterdam University College | Georgia Southern University | Reed College | University of Illinois at Urbana-Champaign |
| Anderson University | Goucher College | Rensselaer Polytechnic Institute | University of Iowa |
| Appalachian State University | Greenville Technical College | Rhodes College | University of Kentucky |
| Arizona State University (Tempe) | Grinnell College | Rice University | University of Liverpool |
| Ashland University | Hamilton College | Roanoke College | University of Maine |
| Auburn University | Hampden-Sydney College | Rochester Institute of Technology | University of Mary Washington |
| Augusta University | Hampton University | Rollins College | University of Maryland (Baltimore County) |
| Baylor University | Harrisburg University of Science and Technology | Rose-Hulman Institute of Technology | University of Maryland (College Park) |
| Belmont Abbey College | Harvard University | Rutgers University (New Brunswick) | University of Massachusetts (Amherst) |
| Beloit College | Harvey Mudd College | Rutgers University (Newark) | University of Miami |
| Benedict College | Hawai'i Pacific University | Saint Anselm College | University of Michigan |
| Berea College | High Point University | Saint Louis University | University of Minnesota (Morris) |
| Berklee College of Music | Hofstra University | Samford University | University of Minnesota (Twin Cities) |
| Berry College | Hollins University | San Diego State University | University of Mississippi |
| Binghamton University | Howard University | Santa Clara University | University of Nevada (Las Vegas) |
| Boise State University | Illinois Institute of Technology | Santa Monica College | University of New England |
| Boston College | Indiana University (Bloomington) | Sarah Lawrence College | University of New Hampshire (Main Campus) |
| Boston University | Iowa State University | Savannah College of Art and Design | University of New Haven |
| Bowling Green State University (Main Campus) | Ithaca College | Sciences Po Paris | University of North Carolina at Asheville |
| Brandeis University | Johns Hopkins University | Seattle University | University of North Carolina at Chapel Hill |
| Brevard College | Johnson & Wales University (Charlotte) | Seton Hall University | University of North Carolina at Charlotte |
| Brown University | Johnson & Wales University (Providence) | Sewanee: The University of the South | University of North Dakota |
| Bryant University | Kalamazoo College | Simmons University | University of North Texas |
| Bryn Mawr College | Kansas State University | Smith College | University of Notre Dame |
| Bucknell University | Kennesaw State University | South Carolina State University | University of Oklahoma |
| Butler University | Kenyon College | Southern Methodist University | University of Oregon |
| Caldwell University | Lafayette College | Southern Wesleyan University | University of Pennsylvania |
| California Institute of Technology | Lander University | Southwestern University | University of Pittsburgh (Pittsburgh) |
| Campbell University | Lees-McRae College | Spelman College | University of Rhode Island |
| Carleton College | Lehigh University | St. Bonaventure University | University of Richmond |
| Carnegie Mellon University | Lenoir-Rhyne University | St. Olaf College | University of Rochester |
| Case Western Reserve University | LeTourneau University | Stony Brook University | University of San Francisco |
| Catholic University of America | Liberty University | Suffolk University | University of South Carolina |
| Central Piedmont Community College | Limestone University | SUNY at Purchase College | University of South Carolina (Beaufort) |
| Charleston Southern University | Loughborough University | SUNY College of Environmental Science & Forestry | University of South Carolina (Lancaster) |
| Citadel Military College of South Carolina | Louisiana State University | Swansea University | University of South Carolina (Upstate) |
| Clafin University | Louisiana Tech University | Swarthmore College | University of South Florida (Main Campus) |
| Clark University | Loyola University Chicago | Syracuse University | University of Southern California |
| Clarkson University | Loyola University New Orleans | Temple University | University of Southern Mississippi |
| Clemson University | Macalester College | Texas A&M University | University of the Pacific |
| Coastal Carolina University | Mary Baldwin University | Texas A&M University San Antonio | University of Toronto |
| Coker University | Maryville College | Texas Christian University | University of Tulsa |
| Colgate University | Massachusetts College of Pharmacy & Health Sciences | The College of Wooster | University of Utah |
| College of Charleston | Massachusetts Institute of Technology | The Ohio State University | University of Vermont |
| Colorado School of Mines | Mercer University | The University of Alabama | University of Virginia (Main Campus) |
| Colorado State University (Fort Collins) | Miami University (Oxford) | The University of Montana | University of Washington (Seattle Campus) |
| Columbia College | Michigan State University | The University of Sheffield | University of Wisconsin (Madison) |
| Columbia University | Michigan Technological University | The University of Tampa | Valdosta State University |
| Concordia University (Montreal) | Middlebury College | The University of Tennessee (Knoxville) | Valparaiso University |
| Connecticut College | Milwaukee School of Engineering | The University of Texas at Austin | Vanderbilt University |
| Constructor University | Mississippi State University | The University of Texas at Dallas | Vassar College |
| Converse University | Missouri University of Science and Technology | The University of Texas at San Antonio | Villanova University |
| Cornell University | Montreat College | Tri-County Technical College | Virginia Commonwealth University |
| Covenant College | Morgan State University | Trident Technical College | Virginia Polytechnic Institute and State University |
| Coventry University | Mount Holyoke College | Trinity University | Virginia Wesleyan University |
| Creighton University | Mount St Mary's University | Tufts University | Vrije Universiteit Amsterdam |
| Dartmouth College | Nazareth University | Tulane University of Louisiana | Wake Forest University |
| Davidson College | Neumont College of Computer Science | Tuskegee University | Warren Wilson College |
| Denison University | New College of Florida | Union College | Washington & Jefferson College |
| DePaul University | New York Institute of Technology | United States Military Academy at West Point | Washington and Lee University |
| DePauw University | New York University | United States Naval Academy | Washington State University |
| Dickinson College | North Carolina A & T State University | University of Akron Main Campus | Washington University in St. Louis |
| Dillard University | North Carolina State University | University of Alabama at Birmingham | Wayne State University |
| Drake University | Northeastern University | University of Alabama in Huntsville | Wellesley College |
| Drexel University | Northwestern University | University of Amsterdam | Wells College (Closing) |
| Duke Kunshan University | Nova Southeastern University | University of Arizona | Wesleyan University |
| Duke University | Oberlin College | University of California (Berkeley) | West Virginia University |
| Earlham College | Oglethorpe University | University of California (Davis) | West Virginia University Institute of Technology |
| East Carolina University | Ohio University (Main Campus) | University of California (Irvine) | Western Carolina University |
| East Tennessee State University | Ohio Wesleyan University | University of California (Los Angeles) | Wheaton College - MA |
| Eckerd College | Olin College of Engineering | University of California (Merced) | William & Mary |
| Elon University | Oregon Institute of Technology | University of California (San Diego) | Williams College |
| Embry-Riddle Aeronautical University (Daytona Beach) | Oxford College of Emory University | University of California (Santa Barbara) | Wingate University |
| Emmanuel College | Parsons School of Design at The New School | University of California (Santa Cruz) | Winthrop University |
| Emory University | Penn State University (Behrend) | University of Central Florida | Wofford College |
| Florida Agricultural and Mechanical University | Penn State University (Scranton) | University of Cincinnati (Main Campus) | Worcester Polytechnic Institute |
| Florida Institute of Technology | Penn State University (University Park) | University of Colorado (Colorado Springs) | Xavier University of Louisiana |
| Florida International University | Pepperdine University | University of Colorado Boulder | Yale University |
| Florida Polytechnic University | Piedmont Technical College | University of Connecticut | |
| Fordham University | Pomona College | University of Delaware | |
| Francis Marion University | Pratt Institute | University of Denver | |
| Furman University | Presbyterian College | University of Florida | |