

She *will* know her *power*.

# **Contacts**

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# Columbus School for Girls 2022-2023 School Profile

Founded in 1898 and located just east of downtown Columbus in Bexley, Columbus School for Girls is an independent college preparatory day school accredited by the Independent Schools Association of the Central States (ISACS).

Our curriculum is designed specifically for girls age 3 through grade 12 with the mission of empowering girls to discover their distinct potential as learners and leaders.

The 148 Upper School students reflect the diverse academic, ethnic, socio-economic, and religious backgrounds of the greater Columbus area.

# **CSG BY THE NUMBERS**

8:1

student to faculty

ratio

100%

of CSG students

are accepted to 4

year colleges and

universities

\$2.4M financial assistance given to enable

**40%** students of color

**51%** of students pla

of students plan to study a STEM field after CSG 50 Central Ohio ZIP

codes represented

50% of students plan on attending graduate or professional school

of students plan to study abroad during college

students to attend CSG

50%

## Signature Programs

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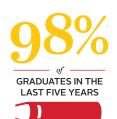
## COMPUTER SCIENCE

CSG offers a fully-integrated computer science curriculum for all students age 3 through grade 12. By the time they graduate, CSG students will have extensive hands-on experience with block-based programming, computer engineering, text-based programming, user experience design, storyboarding, design, programming, and animation.

## LEADERSHIP CENTER

The Center for Girls' and Young Women's Leadership is designed to help girls and young women find their voice and know their power. Through classroom activities, small-group mentorships and training, and partnerships with community organizations and universities, the Center will help our students realize their potential as leaders.





ADMITTED TO ONE OF THEIR

TOP THREE COLLEGES

**\$5**M

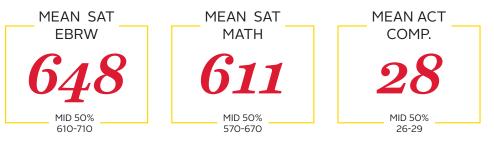


total

ON AVERAGE OFFERED TO EACH GRADUATING CLASS



DIFFERENT FIELDS OF STUDY, RANGING FROM LINGUISTICS TO BIOENGINEERING TO AVIATION AND MORE



Please note, these test averages include the scores of all students in the Class of 2023 who took the nationalized standardized tests, including those who have chosen to apply test-optional. 39 students took the SAT, and 25 students took the ACT.

#### **GRADE EQUIVALENTS**

## GRADE DISTRIBUTION FOR CLASS OF 2023

| 98-100      | A+ | 4.0 |  |
|-------------|----|-----|--|
| 92-97       | А  | 4.0 |  |
| 90-91       | A- | 4.0 |  |
| 88-89       | B+ | 3.7 |  |
| 82-87       | В  | 3.3 |  |
| 80-81       | B- | 3.0 |  |
| 78-79       | C+ | 2.7 |  |
| 72-77       | С  | 2.3 |  |
| 70-71       | C- | 2.0 |  |
| 68-69       | D+ | 1.7 |  |
| 62-67       | D  | 1.3 |  |
| 60-61       | D- | 1.0 |  |
| Below<br>60 | F  | 0.0 |  |
|             |    |     |  |

## **COVID-19 STATEMENT**

In March 2020 (9th grade for the Class of 2023) CSG moved to distance learning for all students. For 10th grade, students and faculty were offered the option of working remotely or in-person in cohort groups, with occasional distance learning for all students. Students in the Class of 2023 moved to fully in-person classes in 11th grade.

| Grade   | Letter                                 | # Students | % Students |  |  |
|---------|--|------------|------------|--|--|
| 98-100* | A+                                     | 0          | 0%         |  |  |
| 92-97   | А                                      | 27         | 66%        |  |  |
| 90-91   | A-                                     | 5          | 12%        |  |  |
| 88-89   | B+                                     | 1          | 2%         |  |  |
| 82-87   | В                                      | 8          | 20%        |  |  |
| <82     | <b-< td=""><td>0</td><td>0%</td></b-<> | 0          | 0%         |  |  |

\*In the past 25+ years, only 2 students have earned an average in this range.

## **GRADUATION REQUIREMENTS**

| English            | 4 Credits    |
|--------------------|--------------|
| Mathematics        | 4 Credits    |
| History            | 4 Credits    |
| Science            | 3 Credits    |
| World Language     | 3 Credits    |
| Fine Arts          | 1.5 Credits  |
| Physical Education | 0.5 Credits  |
| Health             | 0.5 Credits  |
| Computer Science   | 0.5 Credits  |
| Public Speaking    | 0.25 Credits |

## **DIVERSITY STATEMENT**

CSG celebrates diversity and is committed to becoming a more equitable and inclusive community where all members feel safe, connected, and respected. We define diversity broadly, considering each member's race, religion, ethnicity, sexual orientation, gender identity and expression, socio-economic status, family structure, and physical ability as crucial components of that diversity. Our moral responsibility is to create an anti-racist environment that confronts all forms of bias. This work is core to an excellent education. It is nurtured by: culturally relevant teaching and curriculum, programming and learning opportunities for all community members, attracting and retaining a diverse faculty, staff, and student body, and practices and procedures that hold all of us accountable. We aim to ensure that every member of our community experiences a deep sense of belonging at CSG. This work is not just for some people; it is for all of us.



## **AP PROGRAM**

- Biology
- Calculus AB
- Calculus BC
- Chemistry
- Computer Science A
- Computer Science Principles
- English Language
- English Literature
- European History
- Government & Politics: US
- Latin
- Physics C: Mechanics
- Spanish Language
- Art & Design: 2D Art & Design, 3D Art & Design, or Drawing

## HONORS COURSES

- Honors Algebra II
- Honors Biology
- Honors Chemistry
- Honors Geometry
- Honors Physics
- Honors US History
- Honors World History
- Pre-Calculus/Calculus A

### **ADVANCED COURSES**

(availability based upon course enrollment)

- Advanced Statistics
- Linear Algebra Concepts
- Mathematical Modeling
- Organic Chemistry

## **POST-AP COURSES**

- Abstract Algebra Theory
- Advanced Readings in Spanish
- Mathematics Great Theorems
- Multivariable Calculus: Survey
- Differential Equations: Survey



# *College Enrollments* 2018-2022

Agnes Scott College American University Amherst College Baldwin Wallace University **Bates College Belmont University Boston College Boston University Bucknell University Butler University** Carnegie Mellon University Case Western Reserve University **Clemson University** Clemson University College for Creative Studies College of Charleston College of the Holy Cross Columbia College (Chicago) Columbia University Columbus State Community College **Cornell University** Dartmouth College **Denison University** Drexel University **Duke University** Eastern Michigan University **Emerson College** Florida Southern College Florida State University Fordham University Furman University George Washington University Goucher College Grace College Grinnell College Harvard University Haverford College Hofstra University Howard University Indiana University (Bloomington)

Indiana University-Purdue University Indianapolis Ithaca College Jewish Theological Seminary of America John Carroll University Kent State University Kenyon College Lehigh University Loyola University Chicago Miami University (Oxford) Michigan State University Middlebury College Minneapolis College of Art and Design New York University Northeastern University Northwestern University Nova Southeastern University **Oberlin College** Ohio University (Main Campus) Ohio Wesleyan University Otterbein University Oxford College of Emory University Penn State University (University Park) Pitzer College Purdue University (Main Campus) **Rice University** Ringling College of Art and Design Rutgers University (Camden) Rutgers University (New Brunswick) Saint Joseph's University Savannah College of Art and Design **Skidmore College** Southern Methodist University Spelman College St. Olaf College Syracuse University Texas Christian University The College of Wooster The New School The Ohio State University (Main Campus) The Ohio State University (Newark Campus)

The University of Alabama The University of Tampa The University of Tennessee (Knoxville) **Tufts University** Tulane University of Louisiana University of Arizona University of California (Berkeley) University of California (Los Angeles) University of Chicago University of Cincinnati (Main Campus) University of Colorado Boulder University of Dayton University of Georgia University of Hawaii at Manoa University of Kentucky University of Maryland (College Park) University of Miami University of Michigan University of Notre Dame University of Pennsylvania University of Reading University of South Carolina University of Southern California University of St Andrews University of Toronto University of Utah University of Vermont University of Washington (Seattle Campus) University of Wisconsin (Eau Claire) University of Wisconsin (Madison) Vassar College Villanova University Virginia Polytechnic Institute and State University Wake Forest University Washington University in St. Louis Wellesley College Wesleyan University Westmont College