# Sherwood High School 

300 Sandy Spring Road | Sandy Spring, Maryland 20860<br>Phone 301.924.3210 | Fax 301.924.3220 | CEEB Code 210940

ENROLLMENT AND DIVERSITY

THE SCHOOL AND COMMUNITY

Sherwood High School is a four-year, comprehensive, public school which has served the greater Olney community since 1906. In addition to accreditation by the Maryland Department of Education, Sherwood High School complies with the NACAC Statement of Principles of Good Practice. Students and staff are expected to model the Sherwood Pillars of Civility, Accountability, Rigor, and Engagement

## ADMINISTRATION

Timothy Britton | Principal Maychel Harris | Asst. Principal Jennifer Herman | Asst. Principal Tamara Jennings | Asst. Sch. Administrator Heidi Vermillion | Asst. Principal

## COUNSELING DEPARTMENT

Kelly Singleton | Resource Counselor Jamii Avery | Counselor Susanne Bray | Counselor Amarah Faizan | Counselor Elizabeth Giffen | Counselor Katlyn Kopnitsky | Counselor William Sartori | Counselor Joseph Hock | Career College Advisor Jaime Fuller | Registrar Kristen Mann | Secretary

Total school enrollment: 1728

| Grade 12: 440 | America Indian/ | Multi: $\leq 5 \%$ |
| :--- | :---: | :--- |
| Grade 11:390 | Alaskan Native: $\leq 5 \%$ | Pacific Islander: $\leq .5 \%$ |
| Grade 10: 444 | Asian: $11.6 \%$ | White: $48 \%$ |

Grade 10: 444
Asian: 11.6\%
Black: 15.2\%
Hispanic: 19\%

Pacific Islander: $\leq .5 \%$
White: 48\%

Multi, $\leq 5$ $\qquad$


COLLEGE ADMISSION DATA

## National Merit Scholar

Finalists 3 | Semi-Finalists 3 | Commended $4 \mid$ National African Amer Recognition Award 1

## Test Scores

|  | Sherwood | County | National |
| :--- | :---: | :---: | :---: |
| SAT Reading | 591 | 612 | 533 |
| SAT Math | 579 | 611 | 528 |
| SAT Total | 1170 | 1224 | 1061 |
| ACT Composite | 25 | 28 | 20.3 |

## GRADUATION REQUIREMENTS

- English (4)
- Technology Education (1)
- Social Studies (3)
- Fine Arts (1)
- $\quad$ Science (3)
- Health (.5)
- Mathematics (4)
- Program of Study:
- Physical Education (1)
- World Language (2)
- Career Development (3-9)
$>$ Students must complete 75 hours of Student Service Learning
$>$ Student must participate in, or pass, the Maryland High School Assessments (HSA) or MCAP exams as designated per graduation year.


## SPECIAL PROGRAMS

Academy of Health Professions
Business/Accounting Program CASE: Curriculum for Agricultural Science Education College and Career Research and Development

Early Child Development
Hospitality Management Project Lead the Way Engineering

## GRADING SYSTEM \& CURRICULUM

A Outstanding level of performance
B High level of performance
C Satisfactory level of performance
D Minimal level of performance
E Unsatisfactory level of performance
E2 Loss of credit (5 absences unexcused)
P/CR Credit on Pass/Fail
NC No credit on Pass/Fail

Both weighted (WGPA) and unweighted grade point averages are reported on the school transcript. To determine WGPA, an additional quality point is added to grades of $A, B$, and $C$ in all honors, advanced-level, and Advanced Placement courses. Montgomery County Public Schools no longer provides class rank. The following grade distribution may be helpful in interpreting student achievement

## DISTRIBUTION OF CUMULATIVE AVERAGES

Sherwood High School - CLASS OF 2022

| Range | \% Of <br> Class <br> GPA | \% Of Class <br> Weighted <br> GPA |
| :--- | :--- | :--- |
| 4.51 \& Above | $0 \%$ | $33 \%$ |
| $\mathbf{4 . 0 1 - \mathbf { 4 . 5 0 }}$ | $0 \%$ | $24 \%$ |
| $\mathbf{3 . 5 1 - 4 . 0 0}$ | $58 \%$ | $17 \%$ |
| $\mathbf{3 . 0 1 - 3 . 5 0}$ | $20 \%$ | $10 \%$ |
| $\mathbf{2 . 5 1 - 3 . 0 0}$ | $13 \%$ | $10 \%$ |
| $\mathbf{2 . 0 1 - \mathbf { 2 . 5 0 }}$ | $7 \%$ | $4 \%$ |
| $\mathbf{1 . 5 1 - 2 . 0 0}$ | $\mathbf{2 \%}$ | $\mathbf{2 \%}$ |
| $\mathbf{1 . 0 1 - \mathbf { 1 . 5 0 }}$ | $0 \%$ | $0 \%$ |
| $\mathbf{1 . 0 0}$ \& Below | $0 \%$ | $0 \%$ |

COVID

In March 2020, during the COVID-19 pandemic, Montgomery County Public Schools (MCPS) shifted to a virtual learning model of instruction for the remainder of the school year. Students remained in a virtual learning model until March 2021, at which time students could elect between inperson instruction or $100 \%$ virtual. As a result, adjustments to grading and reporting and instructional models were also implemented. In 2020-2021, although MCPS returned to a more traditional grading system, there were some adjustments that provided expanded opportunities to reduce course load or take courses on a pass/fail basis.

## ACADEMICS

## DUAL ENROLLMENT COLLEGIATE OPTIONS

MCPS encourages students to participate in dual enrollment opportunities with local colleges and universities. All college
courses are offered at a free or reduced tuition rate. Students may be awarded high school credit for the approved college courses successfully completed. If students choose this option, the college course grades appear on the high school transcript denoted by course titles starting with "CL ADV" followed by the subject and the grade earned in the course. College courses on the high school transcript receive quality points toward their GPA.

## HIGH SCHOOL COURSES TAKEN IN MIDDLE SCHOOL

High School courses taken in Middle School will only count in the GPA if it helps improve the overall GPA.

## AP AND HONORS COURSES

Honors work is available in Grades 9-12 in art, English, computer science, world languages, mathematics, music, science and social studies. All work in AP courses and the advanced-level courses listed below is considered to be honors work. The designation "ADV" will appear next to these courses on the student's transcript. Courses listed in the group below are courses in which honors work is also available. The designation HON will appear next to these courses on the student's transcript.

## HONORS WORK

| Hon Algebra 2 | Hon Music, Instrumental |
| :--- | :--- |
| Hon Biology | Hon Music, Voice |
| Hon Chemistry | Hon NSL Government |
| Hon English | Hon Physics |
| Hon French | Hon Precalculus |
| Hon Geometry | Hon Spanish |
| Hon Health | Hon US History |
| Hon Modern World |  |
| History |  |

## ADVANCED LEVEL COURSES

Accounting, Calculus with Applications, Anatomy \& Physiology, Molecular Biology, Structures and Functions of the Human Body, Medical Science with Clinical Applications, Computer Science Principles, Aerospace Engineering, Foundations of Computer Science, French 5, Spanish 5, Principles of Engineering, Civil Engineering and Architecture,
Digital Electronics, Engineering Design and Development, Child Development 2, 3, \& Internship,
Publications, Editing, Layout and Business Management, Techniques of Advanced Journalism, Advanced Studio, Studio Art 3, Ceramics and Sculpture 3

## AP CLASSES OFFERED AT SHERWOOD

AP Biology
AP Calculus AB
AP Calculus BC
AP Chemistry
AP Comparative Govt
AP Computer Science Prin.
AP Economics
AP English Language
AP English Literature
AP Environmental Science
AP European History

AP French Language
AP Human Geography
AP Physics C
AP Psychology
AP Spanish Language
AP Statistics
AP Studio Art 2D, 3D
AP Studio Drawing
AP US Govt \&Politics
AP US History
AP World History

## AP Exam Data 2022

| AP Exam Subject | AP Grades |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |  |
| Biology | 5 | 16 | 20 | 15 | 5 |  |
| Calculus AB | 12 | 26 | 24 | 16 | 13 |  |
| Calculus BC | 2 | 18 | 6 | 10 | 13 |  |
| Chinese | 0 | 0 | 0 | 0 | 0 |  |
| Chemistry | 7 | 12 | 7 | 6 | 0 |  |
| Comparative Gov | 1 | 2 | 4 | 7 | 7 |  |
| Computer Science A | 6 | 1 | 2 | 2 | 0 |  |
| Computer Science Prin. | 6 | 6 | 16 | 6 | 2 |  |
| Drawing | 0 | 0 | 1 | 1 | 0 |  |
| Economics - Macro | 5 | 3 | 7 | 6 | 0 |  |
| Economics - Micro | 7 | 10 | 7 | 6 | 0 |  |
| English Language | 1 | 27 | 35 | 49 | 30 |  |
| English Literature | 0 | 6 | 36 | 44 | 32 |  |
| Environmental Science | 7 | 6 | 6 | 8 | 2 |  |
| European History | 0 | 0 | 0 | 0 | 0 |  |
| French Language | 0 | 1 | 5 | 1 | 0 |  |
| AP Human Geography | 1 | 0 | 1 | 6 | 7 |  |
| Italian Language | 0 | 0 | 0 | 0 | 0 |  |
| Music Theory | 1 | 6 | 3 | 0 | 0 |  |
| Physics 1 | 3 | 8 | 4 | 4 | 1 |  |
| Physics C: Mech. | 1 | 5 | 4 | 6 | 3 |  |
| Psychology | 27 | 19 | 27 | 27 | 11 |  |
| Spanish Language | 0 | 3 | 8 | 9 | 4 |  |
| Statistics | 5 | 7 | 12 | 15 | 5 |  |
| Studio Drawing/2D/3D | 0 | 0 | 3 | 2 | 0 |  |
| U.S. Gov't \& Politics | 17 | 33 | 52 | 22 | 37 |  |
| U.S. History | 1 | 8 | 15 | 21 | 11 |  |
| World History | 4 | 16 | 34 | 32 | 27 |  |
|  |  |  |  |  |  |  |
| Percentage of Total | $\mathbf{1 0 \%}$ | $\mathbf{1 9 \%}$ | $\mathbf{2 8 \%}$ | $\mathbf{2 6 \%}$ | $\mathbf{1 7 \%}$ |  |
|  |  |  |  |  |  |  |

## ACCOMPLISHMENTS

- Students in the Class of 2022 were awarded a total of \$21,247,471 in scholarships and merit aid.
- National Merit Scholarship Semi-Finalists, and Commended Scholars
- Advanced Placement Distinguished Scholars, Scholars with Honors, and Scholars
- Over 300 students involved in outstanding Musical/Drama Performances each year
- Annual Rock and Roll Revival Musical Revue involving over 300 students entering its $51^{\text {st }}$ year.
- Forensics Team- County Champions


## Athletics

- Girls Soccer - Region Champions and state semifinalist
- Girls Volleyball team - Region champions and state semi-finalist
- Varsity Football team-3A/4A Region champions and state semi-finalist
- Swimming and Diving - state diving champion
- Pom Pons - Division 1 County Champions
- Bocce Ball: Division Champions
- Coed Softball - County Champions
- Tennis - State Singles Finalist
- Boys Lacrosse - Region Champions, State semifinalist
- Girls Lacrosse - Region Champions, State semifinalist
- Baseball - Country Champions, Region champions, State Champions
- Softball - Region Champions, State Champions


## Total number of tests: $\mathbf{1 , 2 3 1}$

All students enrolled in AP courses are expected to take the AP exam. The scores of students not enrolled in AP courses but who took an exam are also included in the AP data.

