

**Stone Bridge High School** is a comprehensive public high school for grades 9 through 12. Opened in 2000, Stone Bridge is located in Loudoun County, Virginia, a suburban community 30 miles northwest of Washington, D.C. Of the 1801 students, 424 are members of the senior class. Stone Bridge High School is accredited by the Southern Association of Colleges and Secondary Schools and the Virginia Board of Education. Stone Bridge High School is a member of the National Association of College Admission Counselors and complies with the NACAC Code of Ethics and Professional Practices.



**CLASS OF 2019**

**Post-High School Education**

373 total graduates  
 4-year college.....71%  
 2-year college.....22%  
 Other education, military.....4%  
 Work.....3%

**SAT MEAN SCORES**

	EBRW	Math	Total
National	524	515	1039
State	564	548	1113
SBHS	600	595	1195

**ACT MEAN SCORES**

	Composite Score
National	20.7
State	24.0
SBHS	24.7

**GPA DISTRIBUTION**

A+ = 8%    A = 18%    A- = 20%  
 B+ = 19%    B = 12%    B- = 8%  
 C+ = 8%    C = 5%    C- = 2%  
 D+ = 0%    D = 0%    D- = 0%

**STUDENT POPULATION**

9<sup>th</sup> Graders.....436  
 10<sup>th</sup> Graders....439  
 11<sup>th</sup> Graders....481  
 12<sup>th</sup> Graders...424

**ENROLLMENT BY ETHNICITY**

Asian.....15%    Black/African American...7%  
 Multiracial...6%    White...60%  
 Hispanic...12%    Other...<1%

**ECONICALLY DISADVANTAGED**

Yes,,,,,12%  
 No.....88%

**CLASS RANK**

- All students pursuing a Standard or Advanced Studies Diploma are ranked.
- Class Rank is reported on the student's transcript.
- Non-graded and Pass/Fail classes are excluded from rank.
- AOS, AET, and Honors courses receive .5 weighting.**
- AP and Dual Enrollment courses receive 1.0 weighting.**

**GRADING SYSTEM**

**A+** 98-100 = 4.3    **C+** 77-79 = 2.3  
**A** 93-97 = 4.0    **C** 73-76 = 2.0  
**A-** 90-92 = 3.7    **C-** 70-72 = 1.7  
**B+** 87-89 = 3.3    **D+** 67-69 = 1.3  
**B** 83-86 = 3.0    **D** 63-66 = 1.0  
**B-** 80-82 = 2.7    **D-** 60-62 = .7  
**F** 0-59

**G**= Ungraded    **P**= Passed    **N** = Not Passed    **I**= Incomplete  
**D**= Dropped    **WP**= Withdraw Pass    **WF**= Withdraw Fail

**CURRICULUM INFORMATION**

The following are the highest level courses offered in:  
**English:** AP English Literature and Composition, AP English Language and Composition, English 12 DE, *English 9 Honors, English 10 Honors, English 11 Honors*  
**Math:** AP Computer Science A, AP Calculus AB, AP Calculus BC, AP Statistics, *Algebra II/Trigonometry Honors, Math Analysis Honors*  
**Social Science:** AP Government (Comparative & Politics combined), AP United States History, AP Psychology, AP World History, AP Economics (Macro & Micro combined), AP Human Geography, US History DE, US Government DE, Survey of Latin American History DE, African Civilizations DE, *Pre-AP World History Honors*  
**Science:** AP Biology DE, AP Chemistry DE, AP Physics C: Mechanics, Independent Science Research DE, Geospatial Science DE, *Earth Science Honors, Biology Honors, Research Chemistry Honors, Physics Honors*  
**World Languages and Cultures:** AP French Language and Culture, AP German Language and Culture, AP Latin, AP Spanish Language, Spanish 5 DE, *French 4 & 5 Honors, German 4 & 5 Honors, Latin 4 & 5 Honors, Spanish 4 & 5 Honors*  
**Fine Arts:** AP Studio Art, AP Music Theory, *Concert Band IV Honors, Orchestra Honors, Chorus Honors, Guitar Honors*

**CURRICULUM FEATURES**

**Academies of Loudoun (ACL)-** The mission of the Academies of Loudoun is to empower students to explore, research, collaborate, innovate, and to make meaningful contributions to the world in the fields of science, technology, engineering, and mathematics. ACL is made up of 3 programs:

- Monroe Advanced Technical Academy (MATA) -** Offers advanced technical training to LCPS students, including industry-standard certifications and licensure, as well as college credit through articulations agreements.
- Academy of Science (AOS) -** The LCPS Academy of Science offers an extremely rigorous integrated math and science program for students selected through a competitive admissions process.
- Academy of Engineering & Technology (AET) –** This is an integrated program with a strong STEM focus. Students are selected through a competitive admissions process.

**Distance Learning –** Courses that are taught in another LCPS classroom and broadcast in real-time to another school.

**Dual Enrollment (DE)-** students may select from classes at Northern Virginia Community College or other area colleges to earn both college and high school credits.

**Virtual High School (V)-** courses that are taken online.

**Advanced Placement (AP)-** contains at least first-year college level work.

**Honors (H)-** most rigorous, exceeds grade level norms.

**Academic (A)-** demanding, often exceeds grade level norms.

**SCHOOL COUNSELORS**

Mr. Tim Lucas.....Director  
 Mr. Joseph Berry.....A-Cok  
 Mrs. Trish Garrett.....Col-Gr  
 Mr. Eric Demorest .....Gu-Kos  
 Mrs. Kristen Fulcher.....Kot-N  
 Mrs. Cynthia McCarthy....O-Sir  
 Ms. Catherine Donovan...Sis-Z