

GENERAL INFORMATION

School Principal: Mr. Michael Abraham
 Current enrollment of 1804
 Comprehensive high school for grades 9-12
 4x4 block schedule equating 8 courses per year
 Accredited by the State of South Carolina and
 Southern Association of Colleges and Schools (SACS)

STUDENT PROFILE

The graduating class of 2026 consisted of

Winter Graduates	45
Spring/Summer Graduates	424
Academic Honors	15
Highest Honors	53
Honors	44
AP Capstone Scholar Candidates	1
AP Scholar Candidates	17
AP Scholars	29
Dual Credit (12 credits)	46
Military Honors	10
SC State Seals	282

283 students took the SAT. Average composite score of 1044

77 students took the ACT. Average composite score of 19.3

453 students took the WIN. 270 earned a credential

POST GRADUATION PLANS

54% attending 4-year college	1.5% Asian
25% attending 2-year college	39% African American
19% entering workforce	9% Hispanic/Latino
2% entering military	.5% Pacific Islander
	50% White/Caucasian

ETHNICITY PROFILE

GRADUATION REQUIREMENTS (Class of 2026)

English	4 units
U.S. History	1 unit
Economics	½ unit
U.S. Government	½ unit
Other Social Studies	1 unit
Math	4 units
Science	3 units
Computer Science	1 unit
Physical Education	1 unit
World Language or CATE	1 unit
Electives	7 units

CURRICULUM PROFILE

More than 200 courses are offered, including
 Advanced Placement, Dual Credit, Honors,
 College Preparatory and Applied Technology
 CTE

Advanced Placement

AP Literature, AP US History, AP European History,
 AP Statistics, AP Biology, AP Chemistry, AP Physics, AP
 Environmental Science, AP Computer Science, AP Art, AP
 Spanish, AP French, AP Chinese, AP Macroeconomics, AP
 Government and Politics, AP Psychology, AP Calculus AB,
 AP Calculus BC, AP Human Geography, AP Seminar, AP
 Research

Dual Credit

English Composition 101 and 102, Psychology 101, College
 Math 110, Math 111, Public Speaking, Criminal Justice 101
 Criminal Law, Criminology, Police Community Relations,
 Teacher Cadet 101, Sociology 101, Introduction to
 Engineering Design, Civil Engineering, Principles of
 Engineering, Digital Electronics, Select CTE courses

Honors

Algebra 2, Art, Astronomy, Band, Biology, Calculus,
 Chemistry, Chinese, Chorus, Civil Engineering and
 Architecture, Digital Electronics, English, French,
 Geometry, Global Human Geography, Physics, Pre-Calculus
 Probability and Statistics, Sociology, Spanish, Survey of
 Early American History, Select CTE courses

GRADING SCALE

10-point uniform grading scale

FACULTY INFORMATION

Bachelor's Degree	23
Master's Degree	63
Master's Degree plus 30 hours	18
Doctorate Degree	5

SCHOOL COUNSELORS

Christina Bednarz	A - Ch
Ali Dean	Ci - Gi
Brandynne Herrington	Gl - K
Chris Burkhart	L - N
Maurice Herrington	O – Si
Shayla Scott	Sk - Z
Charlesia Tucker	Career