

2021-2022 Allen High School Profile

Post-Secondary Success

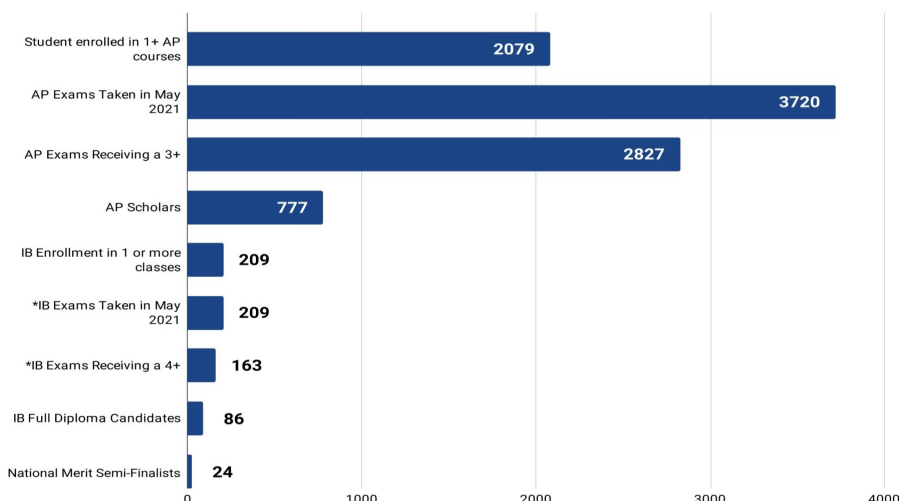
- Four-Year College (71.5%)
- Two-Year College (15.3%)
- Workforce (10.6%)
- Trade/Technical School (2.6%)



AHS State National

SAT Mean Composite (1600) 1161 1010 1060

ACT Mean Composite (36) 25.4 20.2 20.3



Sampling of Advanced Courses Offered

| Fine Arts/LOTE | English | Social Studies | Math | Sciences |
|-------------------------------|-------------------------------------|--|--|---|
| AP 2D Art & Design | AP English Language & Composition | AP European History | AP Calculus AB | AP Biology |
| AP 3D Art & Design | AP English Literature & Composition | AP Government & Politics | AP Calculus BC | AP Chemistry |
| AP Drawings | IB Language & Literature HL | AP Human Geography | IB Math Analysis & Approaches SL/HL | AP Environmental Sciences |
| AP Art History | Dual Credit Composition I & II | AP Macroeconomics | Dual Credit College Algebra | AP Physics I |
| AP Music Theory | Dual Credit World Literature I & II | AP World History | Dual Credit Elementary Statistical Methods | AP Physics II |
| AP French Language & Culture | | IB History of the Americas | Dual Credit Plane Trigonometry | AP Physics C: Electricity & Magnetism |
| AP Spanish Language & Culture | | IB Psychology SL/HL | | AP Physics C: Mechanics |
| IB Music SL | | Dual Credit Federal Government | | IB Biology SL & HL |
| IB Visual Arts SL & HL | | Dual Credit General Psychology | | IB Chemistry SL & HL |
| IB Mandarin B SL | | Dual Credit Introduction to Psychology | | IB Physics SL |
| IB French B SL & HL | | Dual Credit Principles of Microeconomics | | Dual Credit Biology for Science Majors I & II |
| IB Spanish B SL & HL | | Dual Credit US History I & II | | Dual Credit Environmental Science I & II |
| | | | | Dual Credit Stars & Galaxies |
| | | | | Dual Credit Solar Systems |

Industry-Based Workforce Programs

Collin College offers students the opportunity to earn industry based certifications at the end of their studies. Students can complete the following Industry Based Workforce Programs:



- Automotive Technology
- Biomedical Equipment Technology
- Certified Nurse Aid (CNA)
- Collision Technology
- Computer-Aided Drafting & Design (CADD)
- Computer Networking
- Construction Management

- Electronic Engineering Technology
- Heating Ventilation & Air Conditioning (HVAC)
- Industrial Automation
- Medical Scribe
- Patient Care Technician (PCT)
- Welding Technology

Dual Credit Program

Allen ISD offers Dual Credit academic core and elective courses, industry based workforce programs, and health professions programs through our exciting partnership with Collin College.

Career and Technical Education (CTE)

Allen High School offers a wide array of CTE opportunities that engage students in high quality college, career, and military (CCMR) readiness.

- | | |
|--|---|
| Agriculture, Food, and Natural Resources | Hospitality and Tourism |
| Architecture and Construction | Information Technology |
| Arts, A/V Technology & Communications | JROTC |
| Business, Marketing, and Finance | Law and Public Service |
| Education & Training | Manufacturing |
| Health Science | STEM |
| | Transportation, Distribution, and Logistics |

Associate Degree Pathway

This partnership between AISD, Collin College, and The University of North Texas allows students to earn an Associate Degree during their high school career to create a seamless pathway to enter their degree program at UNT as a junior.

Distinguished Admissions Program

AHS senior students who graduate in the top 50% of their class are automatically admitted to Stephen F. Austin University and Tarleton State University. Additionally, students in this selection category are entered into exclusive scholarship opportunities. The University of North Texas automatically admits students in the top 10% of their graduating class and are also given exclusive scholarship opportunities at UNT.

Allen ISD District Goals: Culture of Excellence, Future Ready Skills, Empowered Learning

Enrollment

| | |
|------------------------|--------------|
| Seniors | 1,620 |
| Juniors | 1,739 |
| Sophomores | 1,810 |
| Lowery Freshman Center | 1,785 |
| TOTAL | 6,954 |

Graduation Requirements

| | |
|---------------------|-----------|
| English: | 4 |
| Social Studies: | 4 |
| Math: | 4 |
| Science: | 4 |
| Foreign Language: | 2 |
| Electives: | 6 |
| Fine Arts: | 1 |
| Physical Education: | 1 |
| Total: | 26 |

Grade Point Average

Grade Scale: 100-90=A, 89-80=B, 79-70=C, 69 and below=F

Grade Point Average Calculation

GPA points are awarded to a student who averages a one or two semester grade to a minimum of a 70. A grade point is awarded based off the designation of the course: On-Level, Advanced, Dual Credit, AP/IB.

The calculation of GPA and class rank shall exclude grades earned in summer school (exception dual credit); any traditional correspondence course; any on-line course; any local credit course; any audited course, courses taken prior to 9th grade, and grades earned through credit by examination.

Students with a final GPA over 4.0 will have grades that are on the 4.0 scale earned in the fall and spring of their senior year excluded from their GPA if the credits are not required for graduation or to earn an endorsement.

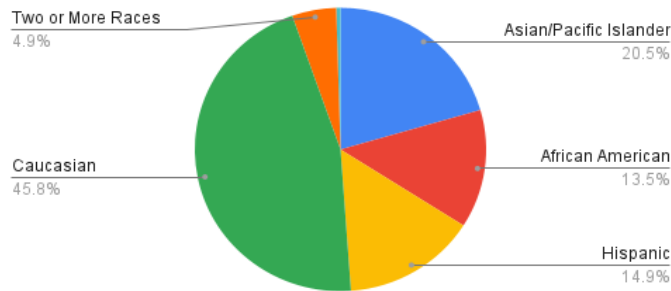
Grade Distribution

The top ten percent of students had GPA's of 4.25 and above. The top twenty-five percent had GPA's of 3.99. The median GPA was 3.65. The mean GPA was 3.56.

Spring 2020 reflects CR for Credit Received on AHS transcripts due to the COVID-19 pandemic.

| Grade | Level I (4.0) | Level II (4.5) | Level III (5.0) |
|-----------|------------------|-------------------|--------------------|
| 98 | 3.9 | 4.40 | 4.90 |

Student Information:



Daily Schedule:

AHS operates on a modified block (A/B Day) schedule with 1st and 8th period every day for 55 minutes. Students attend periods 2-4 on A-Day for 90 minutes and periods 5-7 on B-Day for 90 minutes.

Sampling of Colleges Attended

| | | |
|-----------------------------|---------------------------------|-------------------------------|
| Auburn University | Johns Hopkins University | University of Arkansas |
| Austin College | Mass. Institute of Technology | University of North Texas |
| Baylor University | Oklahoma State University | University of Texas at Austin |
| Brown University | University of Oklahoma | University of Oklahoma |
| Colorado School of Mines | Princeton University | Tarleton State University |
| Columbia University | Southern Methodist University | Texas A&M University |
| Georgia Tech University | Stephen F. Austin University | Texas Christian University |
| Georgia Southern University | United States Air Force Academy | Texas State University |

Sampling of Clubs & Organizations

| | | |
|--|---|---------------------------------------|
| African Students Association | Hockey | National Honor Society (NHS) |
| Competitive Shooting | Junior Reserve Officer Training Corps (JROTC) | National Spanish Honor Society |
| DECA | | Peer Assistant Leadership (PALs) |
| Fellowship of Christian Athletes (FCA) | Junior World Affairs Council | Robotics |
| Future Farmers of America (FFA) | Key Club | Speech & Debate |
| French National Honor Society | Lacrosse | Student Council |
| Gay Straight Alliance (GSA) | Mathematics Honor Society | Texas Association of Future Educators |
| Health Occupation Student Association (HOSA) | Muslim Student Association | Texas Youth & Government |
| | National Art Honor Society | UIL Academics |

About Allen ISD

Allen ISD is a nationally recognized public school district providing outstanding educational opportunities for elementary and secondary students. Student enrollment in Allen ISD sits at 21,000 in grades pre kindergarten to 12th. Students attend 18 elementary schools, three middle schools, one freshmen center, and one high school. Additionally, Allen ISD opened a STEAM Center in 2019 which welcomes students of all grade levels to experience hands on science, technology, engineering, art and mathematics instructional opportunities. Allen ISD also partnered with Collin College in 2020 to open a Dual Credit exclusive facility for AHS students that is located adjacent to the STEAM Center.

Allen High School boasts a 97% graduation rate and sends more than 90% of its graduates to post-secondary educational opportunities. Allen High School offers a wide variety of Advanced Placement (AP), International Baccalaureate (IB), Dual-Credit, and Career and Technical Education (CTE) opportunities.

The CTE department offers courses in 13 career clusters of study including Culinary Arts, Nursing Science, and Business Management to name a few. AHS offers an on-campus, student run store, the Eagle Edge, that allows students to design merchandise and maintain the daily operations of a small business. In 2020, AHS partnered with the Credit Union of Texas (CUTX) to provide students financial literacy curriculum and to open a student run bank in the main hall of the AHS campus.

A robust Fine Arts Department saw 17 musicians receive All-State Honors with two middle school and two high school orchestras winning national recognition in 2021.

The district Athletic Department is also excelling with state championships in football, boys basketball, wrestling, and girls golf in the last five years. The wrestling team has won the boys' state title for 12 years running and captured its first girls title in 2021. AHS volleyball, baseball, soccer, softball, tennis, and swimming and diving are always district competitive teams.



Where Eagles Soar!

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