### Welcome to Argyle High School



Class of 2027

### Agenda

- → Faculty
- → Registration Timeline
- → Graduation Requirements
- → Course Selection Considerations
- → Endorsements and Distinguished Level of Achievement
- → GPA and Class Rank
- → Questions



### People to Know

#### Principal:

✓ John King

#### **Assistant Principals:**

- ✓ Izzy Fowler A-Ed
- Jonathan DeLay Eh-Lau
- ✓ Taylor Gilbreath Law-Ram
- ✓ Nicole Leech Ran-Z

#### Attendance:

Amy Ruggles

#### Counselors:

- Margo Bigbee A-Dat
- ✓ Anne Ivy Dau-Holt
- Kaitlyn McGuire Holtman-Mic
- ✓ Kim Brinkley Mid-Rus
- ✓ Elizabeth Davis Rut-Z

#### Nurse:

✓ Sherrie Thompson

### **Timeline for Course Registration**

- ❖ Week of January 30th High school counselors will be meeting with 8<sup>th</sup> graders through their Science classes to discuss registration materials and four year plans. Classroom presentations will occur on:
  - Peddy/Hubbard January 30th
  - Deranger/Reese January 31st
- Due dates for science classes to have course request and 4 year plan completed and signed online:
  - Peddy/Hubbard February 1st
  - Deranger/Reese February 2nd

### Foundation High School Plan Requirements and Endorsements

Class of 2027







### **Graduation Requirements**

#### Requires a total of **<u>26 credits</u>** to include:

- O English (4 Credits)
  - O Eng. I, Eng. II, Eng. III and Eng. IV
- O Math (4 Credits)
  - O Algebra I, Geometry, Algebra 2, and a 4<sup>th</sup> Math
- O Science (4 Credits)
  - O Biology, IPC, Chemistry, and/or Physics and a 3<sup>rd</sup> and 4<sup>th</sup> Science
- O Social Studies (4 Credits)
  - World Geography, World History, US History, Government, and Economics

### **Graduation Requirements**

- O LOTE (2 Credits) Spanish I and II, French I and II, or American Sign Language I and II
- O Physical Education (1 Credit)

O Fine Arts (1 Credit)

O Elective Credits (6 Credits)

### AP, Honors or On-Level Courses





## Your child is taking Honors classes, now what?

### **Time Commitment**

- Begin studying for tests at least 3 days prior to the exam
- Most classes provide time in class during the week to work on assignments, use your time wisely
- On average expect to spend 2-3 hours a week on some form of review, outside practice, note taking, etc.
- A student's extracurriculars will affect their available time. Some find the fall to be a bigger time commitment than spring
- English classes require summer reading and books to be read outside of class throughout the school year

### Summer Assignment

- English requires a summer assignment for incoming freshmen
  - Start early
  - Start the project immediately
  - Read the project first
- Summer assignment is due on the second day of school. Students will be enrolled in regular English if they do not have their assignment.

### Study Habits

- Tips/Techniques
  - If something new was presented such as notes or formulas practice them that night for 5-10 minutes
  - Utilize teacher's available tutoring and the other teachers for the same course as well
    - The second you don't understand something go see the teacher
  - O Begin studying earlier not later
  - Study techniques are not a one size fits all:
    - Flash cards
    - Rewriting your notes
    - Organizing your notes into a chart/diagram form
    - Drawing out your notes/Sketch-notes
    - Working through old problems/questions
    - \*\*\*Teaching someone the material
  - Just using the test review to study is not enough in high school

### Notes/Tests/Labs

#### Notes

- o more self-guided
- o some classes have you write your notes at home prior to class
- o some notes can be lengthy based on the amount of information needed

#### Tests

- o have a level of difficulty that some students are not use to seeing
- o more application than rote memorization
- the test review should be seen as a resource, not the end all

#### Labs

- o most labs must be written up in a composition notebook prior
- o graphing and math skills are consistently assessed
- o lab grades may be quizzes, analysis, or inquiry-based assessment
- o lab reports will be written up on certain labs each semester

#### **About the AP Human Geography Course**

This course introduces students to the systematic study of patterns and processes that have shaped human understanding, use, and alteration of Earth's surface. Students employ spatial concepts and landscape analysis to examine socio economic organization and its environmental consequences. They also learn about the methods and tools geographers use in their research and applications. The curriculum reflects the goals of the National Geography Standards (2012).

#### **College Course Equivalent**

The AP Human Geography course is equivalent to an introductory college-level course in human geography.

#### **Prerequisites**

There are no prerequisites for AP Human Geography. Students should be able to read college level texts and write grammatically correct, complete sentences.

#### The Exam

The Exam consists of both multiple choice and written response questions.

The students have 1 hour to complete the 60 multiple choice questions and these count for 50% of their score.

The students then have 1 hour and 15 minutes to complete the 3 FRQ questions which are also 50% of their score.

Scores are given from 5 down to a 1. A minimum of a 3 is needed in order to receive college credit.

#### My Class

My class is set up to prepare the students for the AP exam whether they are going to take the exam or not. There will be outside readings weekly as well as weekly written essays that students will be required to complete. For many of the students this will be their first experience with an exam where they are not trying to find the single correct answer but must find the best answer among several correct answers.









### Regyle Bosketball



















### What we teach in the fine arts

- Leadership
- Commitment
- Goal-Setting
- Responsibility
- Time Management
- Personal Growth
- Teamwork
- Discipline
- Self-Confidence





### Investments

- Like all organizations on the AHS campus, we ask students to invest time into themselves and the organization.
- There are some financial commitments to assist the students in their success. The booster clubs raise money to help offset these costs
- Parents have many opportunities to volunteer and help raise money or assist with performance preparation.

### Band and Academics

- The majority of band students are in DC, AP and Honors classes.
- The passing rate of the band students is well over 95% throughout the year.
- The Varsity Marching Band is 99% and some years it's 100%
- Students create peer study groups in the band hall all year.
- We have a tutoring program that invites upperclassmen to help underclassmen with the acclimation into high school.
- Band directors evaluate the student's grades in every class each week.



# Students in multiple organizations

- The fine arts and athletics share many students all year.
- All departments work well with each other with their schedules.
- UIL Varsity organizations/performances typically take a priority in the scheduling.
- It is the responsibility of the family to communicate if the child is in multiple organizations.
- The staff will work together to find a schedule that will allow all students to be successful.



### Important Websites

- Band www.argylebandboosters.com
- Band Parents of Argyle Band Facebook Page.
- Choir Argyle ISD Main Website
- Theatre Argyle ISD Main Website

### **Fine Arts**

#### **Band**

O Jason Bird: jason.bird@argyleisd.com

#### Choir

O Evan Ramos: evan.ramos@argyleisd.com

#### **Theater**

O Melissa Carpenter: melissa.carpenter@argyleisd.com

### ENDORSEMENTS



**STEM** 



Business and Industry



Arts and Humanities



Public Services

Multidisciplinary Studies

#### **Non-Discrimination Policy**

The Argyle Independent School District does not discriminate on the basis of race, color, national origin, sex, disability, or age in any of its career and technical education programs, services, or activities, in accordance with Title VI of the Civil Rights Act of 1964 as amended; Title IX of the Education Amendments of 1972; and Section 504 of the Rehabilitation Act of 1973, as amended.

For inquiries regarding non-discrimination policies under Title VI, Title IX, and Section 504, contact Dr. Deana Steeber, Assistant Superintendent, via email at dsteeber@argyleisd.com or by phone at 940-464-7241. Dr. Steeber can also be reached at Argyle ISD's central offices, 800 Eagle Drive in Argyle, TX.

Title VI, Title IX, & Section 504 Coordinator
Dr. Deana Steeber
Assistant Superintendent
800Eagle Drive
Argyle, TX 76226
dsteeber@argyleisd.com
940-464-7241

### **AHS STEM Programs of Study**

**Math** – The student must complete Alg. I, Geometry, Alg. II and two additional math courses for which Alg. II is a prerequisite.

**Science** – The student must complete Biology, Chemistry, Physics, and two additional science courses.

**Cybersecurity/Programming & Software Development** 

**Engineering** 



### **Business and Industry - AHS Programs** of Study

**Digital Communications** 

**Business Management** 

**Marketing and Sales** 

Journalism/Debate

**Accounting and Financial Services** 

**Culinary Arts** 



### Business and Industry Programs at Lagrone Academy

Must attend Lagrone for the following options:

**Animation** 

**Architecture** 

**Automotive** 

**Aviation** 

**Commercial Photography** 

**Computer Maintenance** 

**Graphic Design** 

Hospitality

**HVAC** 

Welding

#### **Public Services Programs of Study**

Education & Training \*NEW\*
Healthcare Therapeutic
Law Enforcement



Must attend Lagrone for the following options:

**Court Systems** 

**Fire Academy** 

#### **Endorsements – Arts and Humanities**

- A total of five Social Studies credits.
- Four Levels of the same Language Other Than English (LOTE)
- Four Levels of the same Language Other Than English (LOTE).

Two levels each of two different LOTE's.

A coherent sequence of four credits in Fine Arts.





## **Endorsements - Multidisciplinary**

- Four credits in each of the four core foundation areas including English 4 and Chemistry and/or Physics.
- Four credits in Advanced Placement (AP) or Dual Credit (DC) in the areas of English, Math, Science, Social Studies, Economics, LOTE or Fine Arts.
- \*This endorsement includes the courses that most colleges have listed for admission consideration. It also incorporates courses required by the NCAA Clearinghouse.

### Things To Consider...

- O In choosing an endorsement, students need to consider interests and career goals.
- O It is important for students to consider this as career exploration. This is not locking them into a college major.

#### **Distinguished Level of Achievement**

#### **Distinguished Level of Achievement is** earned by meeting the four requirements below.

- Successfully completing the FHSP
- Earning at least one Endorsement
   Completing four levels of Science and four levels of Math to include Algebra II

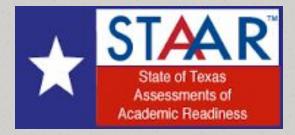
To be considered for the top 10% a student must meet the Distinguished Level of Achievement.

### Testing - STAAR EOC's

STAAR Testing (State of Texas Assessments of Academic Readiness)

The STAAR End-of-Course (EOC) assessments include:

- O English I
- O English II
- O Algebra I
- O Biology
- O US History





# Grade Point Average and Rank

Class of 2027



#### **Grade Point Average and Rank**

- *O* AHS uses a 100 point weighted GPA scale.
- O GPA is cumulative.
- *O* It is recalculated each **semester.**
- O GPA determines class rank.
- O The State of Texas says a student can have automatic admission to any public university if he/she is in the top 10% of the class. The student must complete an application and meet all deadlines. (UT at Austin is the only exception it is currently the top 6%.)

### **Grade Point Average**

- O Honors and Dual Credit courses will be weighted by 7% of the semester grade.
- O AP courses will be weighted by 10% of the semester grade.
- O The grade earned will be reflected on the transcript and report card. The weight is added into the calculation of the GPA.
- Most colleges are making admissions decisions based on the transcript from the end of the junior year.

### **Next Steps**

#### **Classroom Presentations:**

- O Peddy/Hubbard January 30th
- O Deranger/Reese January 31st

#### Online Course Requests and 4 Year Plans Due:

- O Peddy/Hubbard February 1st
- O Deranger/Reese February 2nd

#### **Freshmen Orientation**

- Before school starts next year, we will host a freshmen orientation evening.
- O Students and parents will be invited to come to the high school.
- O Students will receive schedules and will be able to tour the building to make sure they are familiar with the layout before the first day of school.

