What to Expect in High School

Killian Hill Christian School 2023-24

## Fun Stats about KHCS

- Total Scholarships awarded to class of 2022 - over 3 million \$
- $100 \%$ of graduates accepted to and enter college
- We currently have students at GA Tech, UGA, Emory, Cornell, Boston U, Johns Hopkins, Purdue, and many more.


## Counseling Services

- Tracking \& Selection of High School classes (including online)
- Standardized Testing (PSAT, SAT - all in school)
- PSAT is given to all $8^{\text {th }}-11^{\text {th }}$ grades
- SAT is given once a year on campus during a school day to all juniors
- College Fair Trips for upperclassmen
- Scholarship Assistance
- Communication to Colleges - sending all rec letters, school profile, transcripts, etc.


## Counseling Services

- Scoir



## Graduation Requirements

23 Credits $=18$ Core + PE/Health +4 ElectivesLanguage Arts4$9^{\text {th }}$ Lit, $11^{\text {th }}$ Amer. Lit, +2Social Studies ..... 3World History, US History, Govt/Econ
Science ..... 4
Life, Physical, Chemistry, +1Math4
Alg. 1, Geometry, Alg. 2, +1
Foreign Language ..... 2Two Years of the Same Language (may be replacedwith Comp. Programming)Speech1Not offered online

GraduationRequirements
23 Credits $=18$ Core + PE/Health +4 Electives Language Arts ..... 4
Social Studies ..... 3
Science ..... 4
Math ..... 4
Foreign Language ..... 2
Speech ..... 1
PE/Health ..... 1
Electives ..... 4
Any class that is above the core requirements Bible every year the student is enrolled


## KHCS High School Electives

- Half-Credit
- Choir
- Band
- Yearbook
- Adv. Mathematical Topics
- Weight Training
- Full-Credit
- Any extra core class above the minimum requirements
- Many online options


## KHCS High School AP/DE Courses

- AP English Comp/Lit
- DE World History
- DE US History
- AP Computer Science Principles
- AP Computer Science A
- AP Physics C
- AP Biology
- AP Psychology
- DE College Algebra
- DE Pre-calculus
- DE Calculus 1 \& 2

These AP classes are designed primarily for juniors and seniors, and students must qualify with 1) teacher recommendation, 2) high grade performance, and 3) AP Potential Score

## Question Time

- How many English credits are required to graduate?
- Is Earth Systems a requirement for graduation?
- How many Foreign Language credits do you need to graduate?
- Name at least 3 AP/DE classes offered at Killian.
- Which specific history courses are required to graduate?


## Student A - Right Brained, Prioritizes Extracurriculars but also wants some challenges

- $9^{\text {th }}$
- Algebra 1
- English 9
- Bible 9
- PE/Health
- World/US History
- Biology
- Choir
- Band
- $10^{\text {th }}$
- Geometry
- English 10
- Bible 10
- AP World/US History
- Anatomy/Zoology
- Spanish 1
- Choir
- Band
- $11^{\text {th }}$
- Algebra 2
- American Lit
- Bible 11
- AP World/US
- Chemistry
- Spanish 2
- Choir
- Band
- $12^{\text {th }}$
- Pre-Calculus
- AP English/Lit
- World Religions
- AP Psychology
- Gov/Econ
- Speech
- Choir
- Band
- Summer
- DE EN 101
- Summer
- DE History
- DE Microeconomics


## Student B - Right Brained, Interested in Medical

- $9^{\text {th }}$
- Algebra 1
- English 9
- Bible 9
- PE/Health
- AP World/US History
- Biology
- Choir
- Orchestra
- $10^{\text {th }}$
- Geometry
- English 10
- Bible 10
- AP World/US History
- Anatomy/Zoology
- DE Latin $1 \& 2$
- Choir
- Orchestra
- Summer
- DE EN 101
- $11^{\text {th }}$
- Algebra 2
- American Lit
- Bible 11
- Chemistry
- AP Biology
- DE Gov/Econ
- Choir
- Orchestra
- $12^{\text {th }}$
- Pre-Calculus
- AP English/Lit
- World Religions
- AP Psychology
- Speech
- Choir
- Orchestra
- Coaching
- Summer
- DE Psychology
- DE EN 102


## Student C - Left Brained, Interested in Engineering

- $9^{\text {th }}$
- Honors Geometry
- English 9
- Bible 9
- PE/Health
- World/US History
- Biology
- Adv. Math Topics
- Robotics
- Honors Algebra 2
- $10^{\text {th }}$
- English 10
- Bible 10
- World/US History
- Anatomy/Zoology
- AP Comp. Science
- Adv. Math Topics
- Robotics
- $11^{\text {th }}$
- DE College Algebra \& Precalculus
- American Lit
- Bible 11
- Chemistry
- AP Com. Science
- Speech
- Adv. Math Topics
- $12^{\text {th }}$
- DE Calculus 1 \& 2
- British Lit
- World Religions
- AP Psychology
- AP Physics C
- Gov/Econ
- Adv. Math Topics
- Summer
- DE EN 101
- Summer
- DE Statistics
- DE EN 102


## Online Classes

## Dual Enrollment

- Truett McConnell or any Public Un.
- Each class acts as a high school credit as well as a college credif
- Classes may be taken in summer, fall, or spring - FOR FULL CREDIT!
- $100 \%$ funded by Georgia, up to 30 total credits (about 10 classes)
- These ARE used in calculating Hope scholarship GPA
- Funding available only to:
- those who have finished $10^{\text {th }}$ grade, and
- Those who have a minimum 3.0 GPA


## GA Virtual

- Huge selection of classes, including many AP classes
- Follows the typical 2-semester pattern
- Summer classes offered
- Cons: sometimes remedial; little accountability


## High School GPA

- All normal classes follow the following pattern for GPA:
- A - 4.0
- B-3.0
- C-2.0
- D-1.0
- F-0.0
- DE and AP classes follow the following pattern for GPA:
- A-5.0
- B-4.0
- C-3.0
- D-2.0
- F-0.0


## Question Time

- When do you first qualify to get Dual Enrollment classes completely free?
- What requirements exist for you to take a DE class?
- Are DE classes offered in the summer?
- For an AP class or DE class, what is the GPA for a B ?


## HOPE/Zell Miller Scholarships

- The HOPE Scholarship is a merit based, Georgia scholarship. Students must:
- Graduate with a minimum 3.0 GPA and
- Have taken at least 4 rigorous courses
- The Zell Miller Scholarship is an elevated HOPE Scholarship. Students mus $\dagger$
- Graduate with a minimum 3.7 GPA and
- Have taken at least 4 rigorous courses and
- Have a minimum 1200 SAT
- When calculating GPA, GSFC (Georgia Student Finance Commission) excludes the following:
- Non-core classes
- Weighted GPA (4.0 is the max); GFC then adds .5 weight to AP classes
- All classes taken before $9^{\text {th }}$ grade

Your grades matter!! Many scholarships will be dependent on your grades, even from $9^{\text {th }}$ grade!

## Extracurriculars

- Athletics
- Basketball
- Volleyball
- Cross Country
- Soccer
- Academic Extras
- Quiz Bowl
- Math Club
- Chess
- Robotics
- Student-Led Clubs
- National Honors Society


## Depth is better than Breadth

## What Can You Do To Start HS STRONG!

- Make every grade count! Learning is not all about grades, but grades are a reflection of your learning and academic tenacity.
- Start building a resume right away in $9^{\text {th }}$ grade - with awards, community service, leadership opportunities, etc.
- Prepare for high-stakes tests by doing your best in core classes and reviewing often.
- Do something productive in the summer - shadowing program, internship, class, college enrichment camp, etc. Or build a computer in your bedroom. ©
- Decide right away that you will take some rigorous courses in high school and pave the way with attentive work in $9^{\text {th }}$ grade. Remember, productive people go the extra mile!

