

**Welcome to**



**2024 Family Course**

**Registration Preview Meeting**

# Introductions

Denise Danielson – Assistant Principal

## School Counselors:

- ▶ Anna Blount – A-E
- ▶ Leslie Shearstone – F-La
- ▶ Cheryl Gully – Le-R
- ▶ Jamie Hamrick – Department Chair – S-Z
- ▶ Shinae Watterson – Part-time

# Purpose

## To Review:

- ▶ Important Registration Dates
- ▶ IGPs
- ▶ Graduation Requirements – Core and Electives
- ▶ Rigor and Balance
- ▶ Pope Webpage  
(To answer FAQs)

# Important Dates

|                              |   |
|------------------------------|---|
| <b>Feb. 1-7</b>              | Pope Core Registration (ParentVue)                          |
| <b>Feb. 5<sup>th</sup></b>   | 9-11 <sup>th</sup> Advisement Presentation                  |
| <b>Feb. 12 &amp; 13</b>      | 9 <sup>th</sup> and 10 <sup>th</sup> Advisement opportunity |
| <b>Feb. 14</b>               | HS Elective Options Form Distribution (in Homeroom)         |
| <b>Feb. 19-Mar 1</b>         | HS Elective Registration Window (students complete)         |
| <b>March 8<sup>th</sup></b>  | Applications due for all application courses!               |
| <b>March 15<sup>th</sup></b> | ALL Waivers Due   |
| <b>Mid-April</b>             | Course REQUEST preview (this is NOT your schedule)          |

# Individual Graduation Plans

Are returned to students in English classes:

- ▶ Feb. 1<sup>st</sup>      10<sup>th</sup>-grade
- ▶ Feb. 8<sup>th</sup>      9<sup>th</sup>-grade

Name: School: Pope High School

Advisor:

Ninth Grade Entry Date:

Career Cluster 1: Career Cluster 2: Learning Style:

(The responses listed in *Career Clusters 1 and 2* and the *Learning Styles* are the results of career assessments completed by your student in grades 6, 7, and 8. All activities were completed in *Career Cruising*). This is a proposed plan of study, NOT a registration form. The student's parents, counselor, and/or advisor should monitor changes in course selections. Adjustments will be made to the plan if a student does not stay on track for graduation. Note: These are minimum requirements for earning a diploma; some post secondary institutions require additional coursework. **Students should check the admission requirements of the colleges they wish to attend.** For more information, visit [www.cobbk12.org](http://www.cobbk12.org) and read Administrative Rule IHF-R.

## 24.0 of 23 Credits Currently Planned

HS Credit earned in MS: 0 - Mathematics 0 - Foreign Language 0 - Science 0 - CTAE 0 - Art

| <u>SUBJECT</u>     | <u>Grade 9</u>                            | <u>Grade 10</u>             | <u>Grade 11</u>                        | <u>Grade 12</u>  | <u>Totals</u> |
|--------------------|---|-----------------------------|--|--|---------------|
| English            | 9th Grade Literature (Hn)                 | Other ELA (Reg)             | American Literature (Reg)              | Other ELA (Reg)  | <b>4.0</b>    |
| Mathematics        | Algebra I (Reg)                           | Geometry (Reg)              | Algebra 2/Advanced Algebra (Reg)       | Other Mathematics (Reg)  | <b>4.0</b>    |
| Social Studies     |   | World History (Reg)         | U.S. History (Reg)                     | Government/Economics (Reg)   | <b>3.0</b>    |
| CTAE               | Band (Reg)<br>German (Reg)<br>JROTC (Reg) | German (Reg)<br>JROTC (Reg) | JROTC (Reg)                            |  | <b>6.0</b>    |
| Science            | Biology (Reg)                             | Chemistry (Reg)             | Physics (Reg)                          | Human Anatomy (Reg)  | <b>4.0</b>    |
| Elective           |   |                             | Psych/Sociology (Soc) - Elective (1.0) | Mentorship (Gen) - Elective (1.0)<br>Wt Train (Gen) - Elective (1.0) | <b>3.0</b>    |
| <b>Total Units</b> | <b>6.0</b>                                | <b>6.0</b>                  | <b>6.0</b>                             | <b>6.0</b>   | <b>24.0</b>   |

Move On When Ready/Dual Enrollment coursework, available to ninth through twelfth graders, provides opportunities for Georgia high school students to take college-level courses and earn concurrent credit toward a high school diploma and a college degree. Check with your school counselor for more

# Graduation Requirements

| Subject            | Requirement  |
|--------------------|--|
| English/Literature | <b>4 Credits</b> <ul style="list-style-type: none"><li>• Including 9<sup>th</sup> Lit and American Lit</li></ul>   |
| Math               | <b>4 Credits</b> <ul style="list-style-type: none"><li>• Including Algebra, Geometry, Advanced Algebra, 4<sup>th</sup> Math</li></ul>  |
| Science            | <b>4 Credits</b> <ul style="list-style-type: none"><li>• Including Biology; Chemistry, Environmental or Earth; Physics or Physical Science; and 4<sup>th</sup> Science</li></ul> |
| Social Studies     | <b>3 Credits</b> <ul style="list-style-type: none"><li>• Including World History, US History, and Government/Economics</li></ul>   |

# Graduation Requirements

| Subject                              | Requirement  |
|--------------------------------------|--|
| Health and Personal Fitness          | <b>1 Credit</b> <ul style="list-style-type: none"><li>• .5 credit of Health and .5 credit of Personal Fitness (3 full units of ROTC can also fulfill this requirement)</li></ul> |
| Career Tech/Fine Arts/World Language | <b>3 Credits</b> <ul style="list-style-type: none"><li>• Most 2- and 4-year colleges require at least 2 years of the same world language (or more) for admission</li></ul>       |
| General Electives                    | <b>4 Credits</b>   |
|                                      | <b>23 Total Credits Required</b>   |

# **To Graduate:**

## **Students need 3 credits (any combination)**

### **▶ CTAE Courses**

▶ Audio Video Tech, Business and Technology, Computer Science, Culinary, Graphic Design, Engineering, JROTC

### **▶ Fine Art Courses:**

▶ Band, Orchestra, Theater/Drama, Visual Art (Drawing, Applied Design), Chorus, Music Appreciation

### **▶ World Language Courses (plan on 2 same lang. minimum if going to college)**

▶ Spanish, German, French

▶ GA Colleges will accept AP Computer Science Principles and AP Computer Science A for the World Language requirement, but out-of-state colleges may not

# Summer Online Courses

- ▶ Cobb Virtual Academy
- ▶ Georgia Virtual
  - ▶ \$275 per half credit
  - ▶ If taking a Foreign language course over the summer, we do not recommend continuing that course at Pope
  - ▶ Health and Personal Fitness will be offered face-to-face in June at Pope

# HOPE Scholarship

**ZELL MILLER  
SCHOLARSHIP**

**HOPE  
SCHOLARSHIP**

**ZELL MILLER  
GRANT**

**HOPE  
GRANT**

**HOPE CAREER  
GRANT**

**3.7 HOPE GPA**

**3.0 HOPE GPA**

**3.5 College GPA**

**2.0 College GPA**

**Qualify HOPE Grant**

**1200 SAT/26 ACT**

**4 Rigor courses**

**Tech colleges**

**Tech colleges**

**2.0 College GPA**

**4 Rigor courses**

**80-100% Tuition**

**100% Tuition**

**80-100% Tuition**

**18 eligible programs**

**100% Tuition**

**100% Tuition**

[www.gafutures.org](http://www.gafutures.org)

# HOPE GPA

- ❑ Core: English, Math, Science, Social Studies & World Languages
- ❑ AP, IB and Dual Enrollment: 0.5 weight
- ❑ Does not go above 4.0
- ❑ HOPE can be earned in college, if not earned with high school GPA

# HOPE Rigor

- ❑ 4 courses of rigor required
- ❑ Advanced Math: Alg. II or higher & Advanced Science
- ❑ AP, IB and Dual Enrollment in core subjects
- ❑ Advanced World Language (second year and higher)

# Rigor and Balance (On-level vs. Honors vs. AP)

- ▶ **When to INCREASE Rigor:**
  - ▶ Improve study skills
  - ▶ Improve critical thinking
  - ▶ Earn college credit
  - ▶ Boost GPA
  - ▶ Improve SAT/ACT scores
  - ▶ Maintaining HOPE in College

# Rigor and Balance (On-level vs. Honors vs. AP)

## ▶ **When to DECREASE Rigor:**

- ▶ Time management
- ▶ Extracurricular activities
- ▶ Mental health
- ▶ Earning HOPE out of high school
- ▶ Career and College goals

# Registration (cobbk12.org)

Registration

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Curricular v

Academic Programs

Course Extension

Departments

Final Exam Schedule

Learning Commons

PSAT Information

**Registration**

School Counseling

Synergy  
(ParentVUE/StudentVUE)

Summer Assignments

## Registration

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Email

+ More





Extra-curricular >

Resources >

[Registration FAQs - START HERE](#)

[Course Catalog](#)

[Course Flow Charts](#)

- [Math Course Sequencing](#)
- [Science Course Sequencing](#)
- [English Course Sequencing](#)
  - [English Comparison of On level / Honors / AP for all levels](#)
- [Social Studies Course Sequencing](#)
  - [Social Studies Comparison of On level / Honors / AP for all levels](#)
- [Globalization Academy](#)
- [STEM Academy](#)

[Graduation Requirements](#)

[Important Registration Dates for 2024-2025](#)

- Feb 1-7 - Core registration
- Feb 14 - Application course applications available online
- Feb 15 - Rising 9th grade parent night
- Feb 19 - Mar 1 - Online elective registration



## Graduation Requirements

### Important Registration Dates for 2024-2025

- Feb 1-7 - Core registration
- Feb 14 - Application course applications available online
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- Feb 19 - Mar 1 - Online elective registration
- Mar 8 - ALL applications due to teacher / counselor
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### Registration Forms

- [Parent Waiver Form](#)
- [9th Elective Worksheet](#)
- [10th Elective Worksheet](#)
- [11th-12th Elective Worksheet](#)
- [How to view core course recommendations in ParentVUE](#)
- [9th Grade Core Error Form](#)

**Questions?**