2026-2027 Course Registration for ACPHS Sophomore Class

Last Name: _____ First Name: _____ CUSD ID#: _____

- Sophomores must enroll in a minimum of 6 credit baring-courses, per Governing Board Policy IKF. Tenth grade students will be enrolled in courses 1st hour through 6th hour.

Core Course Selection: Select one course for English, Math, and Science, paying attention to the pre-requisites. Use the QR codes when instructed to do so. Indicate if you will be taking the course at ACPHS (on-campus) or through COA.

ENGLISH ☐ACPHS ☐COA	English 10 ENG200	Honors English 10 ENG205 *Recommended Completion: Honors English 9*	AP Seminar/ Honors English 10 ENG215 *Completion: Pre-AP English 2 or Honors English 9*	
MATH ☐ACPHS ☐COA	Geometry MAT200 *Completion: Algebra 1*	Honors Geometry MAT205 *Completion: Algebra 1*	Algebra 2 MAT300 *Completion: Geometry*	Honors Algebra 2 MAT305 *Completion: Geometry (Honors Recommended)*
	Pre-Calculus MAT400 *Completion: Algebra 2*	AP Pre-Calculus MAT415 *Completion: Algebra 2 (Honors Recommended)*	AP Pre-Calc ← Zero Hour	Honors Algebra 2 ← Zero Hour
	AP Calculus AB MAT435 *Completion: Pre-Calculus*	AP Calculus BC MAT445 *Completion: AP Calc AB or Instructor Approval*	Multivariable Calculus/ Differential Equations MAT475 *Completion: AP Calculus BC*	**Math Teacher Signature:** _____
	AP Calc AB ← Zero Hour	AP Calc BC ← Zero Hour		
SCIENCE ☐ACPHS ☐COA	Chemistry SCI300 Concurrent/Completion: Biology & Geometry	Honors Chemistry SCI305 Concurrent/Completion: Biology & Geometry	Honors Chemistry ← Zero Hour	AP Biology SCI215 *Completion: Pre-AP Biology or Biology & Concurrent/Completion: Chemistry*
	Environmental Science Systems SCI320 *Completion: Biology*	Physics SCI400 *Completion: Geometry & Biology*	AP Physics 1 SCI425 *Completion: Geometry* *Concurrent: Algebra 2 or higher*	Marine Biology SCI470 *Completion: Biology* *Recommended Completion: Chemistry*

- ZERO HOUR: Zero hour is only available based on student demand and teacher availability. I understand that signing up for zero hour is a year-long commitment & I must provide my own transportation. Sophomores in zero hour will be required to take seven courses. Zero hour meets Monday through Friday from 6:30am – 7:20am. If there are not enough students to form a zero hour class (i.e. Honors Chemistry Zero Hour), those students will be placed in that class during the typical school day (1st-6th periods).
  - ☐ **Yes, I want to enroll in zero hour if one of my courses is offered before school. (Use the QR codes above.)**
  - ☐ **No, I do not want to enroll in a zero hour class**
- ZERO HOUR ELECTIVES: The following elective courses may be offered during zero hour. Complete the QR codes for any course that you would like to sign up for and include it in your Electives/Alternates on the next page.

Spanish 1 ← SPA100 Zero Hour	Honors Spanish 3 ← SPA305 Zero Hour	AP Spanish 4 ← SPA405 Zero Hour
Speech & Debate ← ENE180 Zero Hour Try-out/Teacher Approval Required	Culinary 1 ← CUL100 Zero Hour	Culinary 2 ← CUL200 Zero Hour
Competitive Drill Team / Honor Guard AFJ500 at Hamilton High School ← Student must also take AFJORTC course 1st hour at HHS & a COA course 2nd hour due to return time		

- 7TH HOUR: 7th Hour meets after the typical school day. Marching Band and Color Guard meet from 4:00pm-6:00pm and students earn school credit. Sophomores still must enroll in class periods 1-6, in addition to Marching Band or Color Guard.

- DUAL ENROLLMENT: If you plan to sign up for Dual Enrollment (DE) for any of your courses, please use the QR code and indicate which subject areas. Not all courses offer DE options; it depends on course description, teacher qualifications, and our partnerships with Chandler-Gilbert Community College & University of Arizona. If you select DE, but do not enroll and pay with the college, there is the possibility that you could be moved into another section or teacher's class to make sure that all enrolled DE students have the opportunity for DE credit.

- The master schedule and hiring decisions are based on student requests made during student registration. **All schedule change requests must be made prior to Thursday, April 2nd.** Please consider your course selection very carefully, as we will be unable to accommodate schedule change requests after that date.

Elective Course Selection: Sophomores students typically have 3 class periods each semester for elective courses. Use the attached spreadsheet to choose your elective course preferences. Include all four Alternate Options as well. If you do not get your top selections, you will be placed in your alternates. **If you do not include alternate options below, you will be placed in open classes without consultation**. For each Elective or Alternate you will choose 1 Year Long Class or 2 Semester Long Classes per row.

ELECTIVE 1	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	
ELECTIVE 2	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	
ELECTIVE 3	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	
ALTERNATE CHOICE 1	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	

ALTERNATE CHOICE 2 Alternate choices 3 & 4 on the next page.	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	
ALTERNATE CHOICE 3	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	
ALTERNATE CHOICE 4	☐Year Long Elective	
	☐Semester Long Elective	☐Semester Long Elective
	☐ACPHS ☐COA	

- Musical Performing Arts: Please use the QR code below and complete the Google Form if you selected any band or orchestra for electives or alternate courses.
- Athletics, Spiritline & Dance: Please use the QR code below and complete the Google Form if you plan to or think that you will participate in athletics, spiritline or dance in the upcoming school year. (This is not a promise or commitment to tryout.)

Registration Information and Reminders:

- No schedule change requests will be accepted after April 2, 2026.
- The only schedule changes that will be considered when students start school in July for the 2026-27 school year are below. Those changes will be made in the first 10 school days.
  - A gap or missing class (i.e. no 3rd hour)
  - Double booked class periods (i.e. scheduled for Algebra 1 and Biology, both in 4th hour)
  - You took and passed or failed a class in summer school, which necessitates a course change
  - A course requires a pre-requisite that a student has not met
  - Seniors only: Need a course for graduation requirements
  - Changes are not made for lunch period, teacher changes, or to be in a class with peers
- Courses dropped after the 20th day of school may result in a W/F on the transcript
- Students are not allowed to remain on campus during class periods designated for COA; we do not have a study hall or place to hang out during that time
- Dual Enrollment courses are never guaranteed, and placement is based on available seats. If you select DE on the registration form but do not actually enroll, your schedule may change to make room for students that enroll and pay for DE
- Students must spend at least half of the day at ACPHS to maintain an ACPHS student primary enrollment line

STUDENT SIGNATURE DATE

PARENT/GUARDIAN SIGNATURE DATE

- Our Counseling and Course Registration website is found at **https://acphs.cusd80.com/academics/departments/college-and-career-specialists**. It has course videos, fliers, and other information that will assist you in course registration at ACPHS for the 2026-2027 school year.

- The CUSD High School Course Catalog is found at: **https://www.cusd80.com/parents-students/enroll/course-catalogs-and-academic-offerings**. You can find course descriptions for the courses offered at ACPHS.

- Below are the recommended student pathways for math and science.

ACPHS Math Pathways

	Pathway Option A	Pathway Option B	Pathway Option C	Pathway Option D	Pathway Option E	Pathway Option F
9th	**Algebra 1**	**Geometry**	**Algebra 1**	**Honors Geometry Algebra 1/Honors Geometry Block**	**Honors Algebra 2**	**AP Pre Calculus**
10th	**Geometry**	**Algebra 2**	**Honors Geometry (A earned in Algebra 1)**	**Honors Algebra 2 (A or B earned in Honors Geometry)**	**College Algebra** (C or D earned in Honors Algebra 2) **AP Pre Calculus** (A through B earned in Honors Algebra 2) **Intro to Stats**	**AP Calc AB** **AP Calc BC** (A earned in AP Pre Calc along with administrative approval)
11th	**Algebra 2**	**College Math** (C or D earend in Algebra 2) **College Algebra** (A or B earned in Algebra 2) **Pre-Calculus** (A earned in Algebra 2) **Intro to Stats** (A - C earned in Algebra 2)	**Algebra 2** (C - D in Honors Geometry) **Honors Algebra 2** (A or B in Honors Geometry)	**College Algebra** (C or D earned in Honors Algebra 2) **AP Pre Calculus** (A through B earned in Honors Algebra 2) **Intro to Stats**	**AP Pre Calculus** (A earned in College Algebra) **AP Calculus AB** (A through C earend in AP Pre Calculus) **AP Calculus BC** (A earned in AP Pre Calc along with administrative approval) **Intro to Stats**	**AP Calc BC** **Multivariable Calculus and Differential Equations** **AP Stats** **Intro to Stats**
12th	**College Math** (C or D earend in Algebra 2) **College Algebra** (A or B earned in Algebra 2) **Pre-Calculus** (A earned in Algebra 2) **Intro to Stats** (A - C earned in Algebra 2)	**College Algebra** (A through D in College Math) **Pre-Calculus** (A through C earned in College Algebra) **Intro to Stats** **AP Stats**	**College Algebra** (C or D earned in Hon Algebra 2) **AP Pre-Calculus** (A - B earned in Hon Algebra 2) **Intro to Stats** (A - C earned in Hon Algebra 2)	**Pre Calculus** (A through C earned in College Algebra) **Intro to Stats** (A through C earned in College Algebra) **AP Calc AB** (A through C earned in AP Pre Calculus **AP Stats** (A through C in AP Pre Calculus) **AP Calc BC** (A earned in AP Pre Calc along with administrative approval)	**Intro to Stats** **AP Calculus AB** (A through C earend in AP Pre Calculus) **AP Stats** **AP Calculus BC** (A earned in AP Pre Calc along with administrative approval)	**Multivariable Calculus and Differential Equations** **Linear Algebra and Advanced Math Topics** **AP Stats** **Intro to Stats**

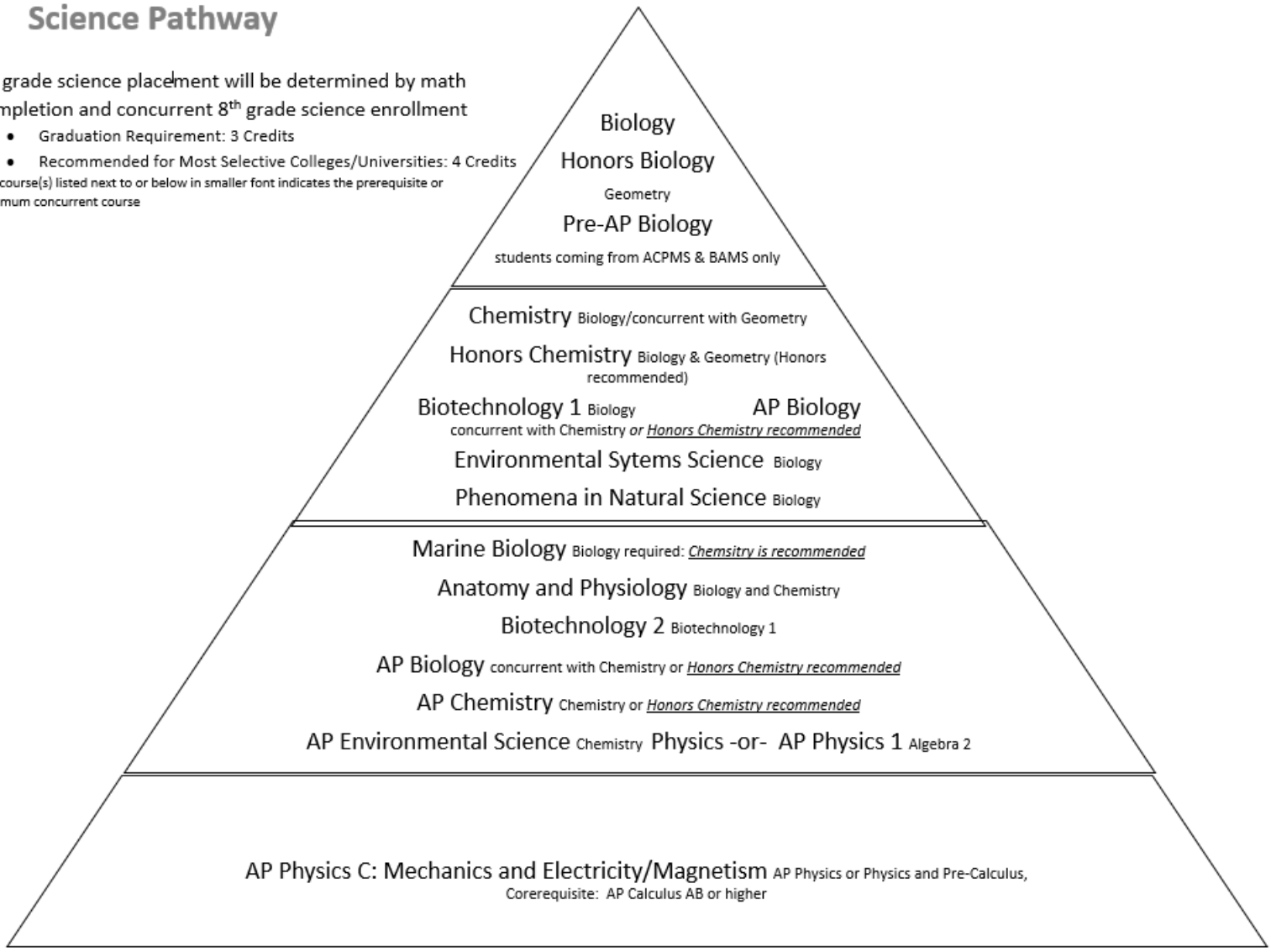
- Students should talk with their current math teacher to determine the best math class for the 2026-2027 year. Math placement requires a teacher signature.

Science Pathway

9th grade science placement will be determined by math completion and concurrent 8th grade science enrollment

- Graduation Requirement: 3 Credits
- Recommended for Most Selective Colleges/Universities: 4 Credits

The course(s) listed next to or below in smaller font indicates the prerequisite or minimum concurrent course



❖ Students should talk with their current science teacher to determine the best science course for the 2026-2027 year.