PHS FL Pre-IB 10ᵗʰ Grade Course Requests for 2025-2026

Student Name_____ **Student ID #**_____

Student Email_____

(please put an email you check on a regular basis)

All FL Pre-IB 10th-grade students take:

1. AP English Language and Composition

2. Language Acquisition: you will progress to the next appropriate level
   - If you're in FL Pre-IB Spanish 1, you will take Spanish 2
   - If you're in FL Pre-IB Spanish 2, you will take Spanish 3

3. AP US History

4. FL Pre-IB Chem 1

5. Mathematics: you will progress to the next appropriate level
   - Currently in Algebra 1 Honors: you will take both Geometry Honors and Algebra 2 Honors next year
   - Currently in Geometry Honors: you will take Algebra 2 Honors next year
   - Currently in Algebra 2 Honors: circle which pathway you would like to take

   IB Math Applications and Interpretations SL (you will take IB Math AI I)

   IB Math Analysis and Approaches HL (you will take AP Precal next year)

6 & 7. See back to rank your electives.

Reminders:
*Deadline to submit course request cards to Ms. Powers-Crispell (Room 53): January 31
*Deadline to request changes to selections: February 21
*If you do not submit a course request card, courses will be selected for you
*We do our best to fulfill elective requests, but due to the complexity of the master schedule, elective requests are not guaranteed
*Courses that are designated as Honors, Pre-IB, AP, and IB, all contribute to your weighted GPA, which determines your class rank. Level 3 CTE courses all earn an honors weight; these courses are noted on the back of this card

Select electives (if applicable): Rank #1, #2, #3, #4 choices and #5 choices. If you choose any one-semester course, you must choose another to balance it.

AP Options (to take an additional AP class, you must have a minimum unweighted GPA of 3.25)
_____ AP Physics 1
_____ AP Environmental Science
_____ AP Psychology
_____ AP Macroeconomics (semester)
_____ AP US Government (semester)
_____ AP Computer Science Principles (abstract concepts rather than programming skills)
_____ AP Computer Science A (Java programming–required to have taken AP Computer Science Principles)
_____ *NEW* AP Cybersecurity
_____ AP Human Geography

Art:
_____ FL Pre-IB Art 1
_____ FL Pre-IB Art 2
_____ Creative Photography 1 _2

Theatre:
_____ FL Pre-IB Theatre 1
_____ FL Pre-IB Theatre 2
_____ Technical Theatre: Design and Production for Costume, Hair, and Makeup 1   2
_____ Technical Theatre: Design & Production (Stagecraft) _1   2

Music:
_____ Orchestra   1   2
_____ Music Techniques (Learning to play a band instrument)

Clubs and Organization Options: The options in this section require participation in the corresponding club/sport/organization and may require after-school practice.
_____ Air Force Junior Reserve Officers' Training Corps (AF JROTC) 1   2
_____ SGA (must be elected member of SGA) 1   2
_____ Band   1   2
_____ Instrumental Technique (Drum Line) 1   2
_____ Eurythmics (Color Guard)   1   2

Computers/Multimedia:
_____ Digital Informational Technology

Science, Social Science, and Other Elective Options:
_____ Marine Science 1 Honors
_____ Environmental Science Honors
_____ Anatomy and Physiology Honors
_____ Psychology 1 & Psychology 2 (each a semester)
_____ Debate 1   2
_____ US Gov Honors (semester)
_____ Economics Honors (semester)
_____ Personal Finance and Money Management (semester)
_____ African American History (semester)
_____ Driver's Education (semester)
_____ Journalism 1 (prepping you for yearbook class)   2 (working on yearbook–requires approval)

Academy Elective Options:
_____ Sports Medicine: Year 1   Year 2: Health Science A&P (is a level 3 CTE course and earns honors weight)
_____ Health Science Academy: Year 1   Year 2: Health Science A&P (is a level 3 CTE course and earns honors weight)
_____ Skills Trade Academy: Year 1   Year 2
_____ Culinary Arts Academy: Year 1   Year 2
_____ Welding   Year 1   Year 2 (is a Level 3 CTE course and thus earns honors weight)