

CS: Computer Science Four-Year Plan SY27

	Grade 9	Grade 10	Grade 11	Grade 12
English	AICE English General Paper	AP English Language & Composition	AP English Literature & Composition	British Literature Before & After 1800 (DE)*
Social Studies	World History (MYP or AP)	VCS / AP US Government	AP US History	AP Micro/Macro Economics & Personal Finance & Money Mgmt
Math	MYP Algebra II	AP Pre-Calculus	AP Calculus AB	Linear Algebra S1 (DE)* / Discrete Math S2 (DE)*
Science	MYP Biology	Chemistry 1 Honors	AP Physics 1	AP Biology or AP Chemistry or AP Environmental Science or AP Physics 2
World Language	MYP World Language	MYP World Language	World Language or AP Elective	World Language or AP Elective
Computing	AP Computer Science Principles	AP Computer Science A	AICE Computer Science	Java Database Programming Honors
Electives	MYP Personal Fitness / MYP PE	AP Elective	AP Elective	AP Elective

*DE = Dual Enrollment - The CS four-year plan includes Palm Beach State College (PBSC) dual enrollment (DE) courses to be taken on Suncoast's campus during senior year. These are college-level courses in which you will earn both high school and college credit.

Since these courses are part of your Suncoast schedule, you will NOT be permitted to drop the class at any time during the semester for any reasons. No exceptions.

To be eligible for your DE courses, you must...

- Have received a grade of "C" or better on all previous DE/college coursework
- Maintain a cumulative 3.0 unweighted high school GPA
- Earn a score of "3" or better on your AP Calculus AB Exam (for DE Discrete Math and DE Linear Algebra)

More information: PBSC Dual Enrollment Eligibility Requirements

To maintain program eligibility and continue in the Computer Science Program, you must...

- Earn a semester grade of "C" or better in all math and computer science classes
- Maintain a cumulative 3.0 unweighted high school GPA
- Earn a score of "3" or better on your AP Calculus AB exam (for DE Discrete Math and DE Linear Algebra)