

**Dual Enrollment Programs at Palm Beach State College  
Purposefully Designed for Middle & High School Students in Palm Beach County**

CRITERIA/PROGRAMS	DUAL ENROLLMENT		EARLY ADMISSION	CTE DUAL ENROLLMENT
	GRADES 6-9	GRADES 10-12		
Full/Part-Time Status	Part-time (up to 8cr/ term)	Part-time (up to 8cr/ term)	Full-time (min 12-18cr/ term)	Varies by program
Student Standing	Rising 6 <sup>th</sup> - 9 <sup>th</sup> Graders	Rising 10 <sup>th</sup> – 12 <sup>th</sup> Graders	Rising 12 <sup>th</sup> Graders	Rising 10 <sup>th</sup> – 12 <sup>th</sup> Graders
Limited Enrollment	No	No	No	Yes! Limited to eligible programs approved by SDPBC and with available seats
Tuition, Books, & Fees Covered	Yes, but equipment, lab coats, special course fees, etc. are not covered	Yes, but equipment, lab coats, special course fees, etc. are not covered	Yes, but equipment, lab coats, special course fees, etc. are not covered	Yes, but equipment, uniform, special course fees, etc. are not covered
Location of Classes	All PBSC campuses and/or online	All PBSC campuses, online, and/or at select high schools	All PBSC campuses and/or online	Select PBSC campuses
Standard Requirements	High school unweighted 3.5 GPA, college-ready test scores in <b>all three areas</b>	High school unweighted 3.0 GPA, college-ready test scores in <b>all three areas</b>	High school unweighted 3.2 GPA, college-ready test scores in <b>all three areas</b>	High school unweighted 2.0 GPA of 2.0, TABE or college-ready test scores
Additional Requirements to be Eligible	Four HS credits (must include 1 ELA, 1 Math), parent permission, and a letter from the principal or designee.	None	Letter from the principal or designee	Some programs have age and other eligibility requirements
Exceptions	None	Can enroll in up to 12 credits if student has college-ready test scores in at least one area	Can take SLS1501 in the spring semester with 2.75 Gpa	No TABE exam required for program less than 450 clock hours
Completion of High School Diploma and AA Degree	Possible, dependent upon persistent enrollment and additional accelerated college credit transfers (AP, AICE, IB)	Possible, dependent upon persistent enrollment and additional accelerated college credit transfers (AP, AICE, IB)	Possible, dependent upon persistent enrollment and additional accelerated college credit transfers (AP, AICE, IB)	n/a
Eligible for Honors College Certificate	Yes	Yes	Yes	No
Application Deadline	Priority: 45 days before the term begins Regular: 30 days before the term begins	Priority: 45 days before the term begins Regular: 30 days before the term begins	Priority: 45 days before the term begins Regular: 30 days before the term begins	Priority: 60 days before the term begins Regular: 45 days before the term begins

# Dual Enrollment A.A. General Education Checklist

## Area 1 - Communications - 9 Credit Hours (3 Courses)

Select an ENC1101 or AP/AICE equivalent, ENC1102 & SPC1017

- ENC1101 - College Composition 1
- AP English Language and Composition, Score 3
- AP English Literature and Composition, Score 3
- AICE English Language/Language & Literature in English AS Level

\*\*\*\*\* AND \*\*\*\*\*

- ENC1102 - College Composition 2

\*\*\*\*\* AND \*\*\*\*\*

- SPC1017 - Fundamentals of Speech Communication

Note:

- AICE English A Level = ENC1101 and ENC1102 or ENC1101 and LIT1000
- AICE English Literature A Level = ENC1101 & ENC1102 or ENC1102 & LITELECT
- AP English Language and Composition, Score 4+ = ENC1101 and ENC1102
- AP English Literature and Composition, Score 4+ = ENC1101 and ENC1102

## Area 2 - Humanities - 6 Credit Hours (2 Courses)

Select ONE "Fine Arts" and ONE "Literature" course

### Fine Arts

- ARH1000 - Art Appreciation
- MUL1010 - Music Appreciation
- THE1000 - Theatre Appreciation
- PHI1010 - Introduction to Philosophy

\*\*\*\*\* AND \*\*\*\*\*

### Literature

- AML2010 - American Literature to 1865
- AML2020 - American Literature after 1865
- ENL2012 - English Literature before 1800
- ENL2022 - English Literature after 1800
- LIT1000 - Introduction to Literature
- LIT2090 - Contemporary Literature
- LIT2110 - World Literature before the Renaissance
- LIT2120 - World Literature after the Renaissance

## Area 3 - Mathematics - 6 Credit Hours (2 Courses)

Select TWO appropriate college level math courses (MAT1033C excluded)

- MAC1105 - College Algebra
- MAC1114 - Trigonometry
- MAC1140 - Precalculus
- MAC1147 - Precalculus Algebra and Trigonometry (5)
- MAC2233 - Survey of Calculus
- MAC2311 - Calculus with Analytic Geometry 1 (4)
- MAC2312 - Calculus with Analytic Geometry 2 (4)
- MAC2313 - Calculus with Analytic Geometry 3 (4)
- MAP2302 - Differential Equations
- MAS2103 - Linear Algebra
- MGF1106 - Liberal Arts Mathematics
- MGF1107 - Finite Mathematics
- STA2023 - Statistics

Note:

- AICE Further Mathematics A Level = MAC2311 & MAC2312
- AICE Mathematics AS Level = MAC1147 or MAC1140 & MAC1114
- AP Calculus AB, Score 3+ = MAC2311
- AP Calculus BC, Score 3 = MAC2311; Score 4+ = MAC2311 & MAC2312
- AP Statistics, Score 3+ = STA2023

Notes:

## Area 4 - Social Sciences - 6 Credit Hours (2 Courses)

Select ONE "Civic Literacy" and ONE "Behavioral Science & Economics" course

### Civic Literacy

- AMH2020 - United States History from 1865 to Present
- POS1041 - Introduction to American Government

\*\*\*\*\* AND \*\*\*\*\*

### Behavioral Science & Economics

- GEA1000 - Principles of Geography and Conservation
- SYG1230 - American Minorities Today
- SYG2010 - American Social Problems
- ECO2013 - Principles of Macroeconomics
- ANT2000 - Anthropology
- SYG2000 - Introduction to Sociology
- PSY2012 - General Psychology

Note:

- AICE Geography AS Level = GEA1000
- AICE Psychology AS Level = PSY2012
- AICE Sociology AS Level = SYG2000
- AP Government = POS1041
- AP Economics, Macro = ECO2013
- AP Psychology = PSY2012
- AP U.S. History, Score 4+ = AMH2010 & AMH2020

## Area 5 - Natural Sciences - 6 Credit Hours (2 Courses)

Select TWO "Natural Science Core" courses or ONE "Natural Science Core" and ONE "Natural Science Additional" course

### Natural Science Core

- AST1002 - Descriptive Astronomy
- BSC1005 - Concepts of Biology (Lab optional)
- BSC1010/L - Principles of Biology 1 and Lab (4)
- BSC2085/L - Anatomy and Physiology 1 and Lab (4)
- CHM1045/L - General Chemistry 1 and Lab (4)
- ESC1000 - Earth Science
- EVR1001 - Introduction to Environmental Science
- PHY2053/L - General Physics 1 and Lab (5)
- PHY2048/L - General Physics with Calculus 2 and Lab (5)

\*\*\*\*\* AND \*\*\*\*\*

### Natural Science Additional

- BSC2086/L - Anatomy and Physiology 2 and Lab (4)
- BOT1010/L - General Botany and Lab (4)
- BSC1011/L - Principles of Biology 2 and Lab (4)
- CHM1025 - Introductory Chemistry
- CHM1032 - Principles of Chemistry (Lab optional)
- CHM1046/L - General Chemistry 2 and Lab (4)
- GLY1000 - Descriptive Geology
- HUN1201 - Elements of Nutrition
- MCB2010/L - Microbiology and Lab (4)
- OCE1001 - Introduction to Oceanography (Lab optional)
- PHY2054/L - General Physics 2 and Lab (5)
- PHY2049/L - General Physics with Calculus 2 and Lab (5)
- PHY1001 - Applied Physics
- PSC1341 - Physical Science for Today's World

Note:

- AICE Biology AS Level = BSC1005 and Lab (4)
- AICE Chemistry AS Level = CHM1032 and Lab (4)
- AICE Environmental Management AS Level = EVR1001
- AICE Marine Science AS Level = OCE1001
- AP Biology, Score 3 = BSC1005 and lab (4); Score 4 = BSC1010 and lab (4); Score 5 = BSC1010 and lab (4) & BSC1011 and Lab (4)
- AP Chemistry, Score 3 = CHM1020 and lab (4); Score 4 = CHM1045 and lab (4); Score 5 = CHM1045 and lab (4) & CHM1046 and lab (4)

## Area 6 - Health Option - 3 Credit Hours (1 Course)

Select ONE health course or ONE additional general education course

### Health

- HSC2100 - Health Concepts and Strategies
- HSC1101 - Contemporary Health Issues in Health

\*\*\*\*\* OR \*\*\*\*\*

### Additional General Education

- Take ANY course from Humanities, Mathematics, Social Science, or Natural Science