## YOUR PATH TO AN A．A．DEGREE AT COUNTRYSIDE HIGH SCHOOL

General requirements（this page）total 36 credits．With a total of 60 credits needed for an A．A．degree，students must complete an additional 24 credits in elective coursework．

|  | $\qquad$ | AA Subject Area Requirements | Course Options | Location |
| :---: | :---: | :---: | :---: | :---: |
| 岂 |  | Writing／Composition I－Core（6000 words） <br> 1 course from this group | AP English Language or Literature（Exam score 3＋） | CSHS |
| $\stackrel{\square}{\circ}$ |  |  | ENC 1101 Composition I | CSHS |
| $\bigcirc$ |  | Literature／Composition II（6000 words） <br> 1 course from this group | AP English Language or Literature（Exam score 4＋） | CSHS |
| － |  |  | ENC 1102 Composition II | CSHS |
| $\stackrel{\square}{\sim}$ |  | Speech（2000 words） <br> 1 course from this group | SPC 1017 Intro to Speech Communication | SPC |
| 2 |  |  | SPC 1065 Business \＆Professional Speaking | SPC |
| － |  |  | SPC 1608 Public Speaking | SPC |
| $\stackrel{\square}{\square}$ | Humanities （6 credits） | Humanities A－Core（2000 words） | ARH 1000 | UF or SPC |
| O |  | Humanities B－Other（2000 words） <br> 1 course from this group | REL 2300 World Religions＊ | UF or SPC |
| － |  |  | AP Art History（Exam score 4＋） | CSHS |
| U |  | College Level Math 2 courses from this group | AP Statistics（Exam score 3＋） | CSHS |
| $\bigcirc$ |  |  | AP Calculus AB or BC（Exam score 3＋） | CSHS |
| Ш |  |  | AP Calculus BC（Exam score 4＋） | CSHS |
| $\frac{1}{4}$ |  |  | MAC 1105 College Algebra | CSHS |
| 플 |  |  | MAC 1114 Trigonometry | UF or SPC |
| \％ |  |  | MGF 1106 Mathematics for Liberal Arts I | SPC |
| $\checkmark$ |  |  | MGF 1107 Mathematics for Liberal Arts II | SPC |
| ¢ | ETHICS （3 credits） | Ethics（2000 words） | PHI 1600 Studies in Applied Ethics | SPC |
| $\stackrel{\square}{\circ}$ |  |  | Topic options include：General，Business \＆Professional， Healthcare，Public Safety |  |
| $\stackrel{\text { \％}}{\text { \％}}$ |  | American Government（2000 words） | AP U．S．Government（Exam score 3＋） | CSHS |
| U |  | Social \＆Behavioral Science（2000 words） 1 course from this group | AP Psychology（Exam score 3＋） | CSHS |
| ェ |  |  | AP U．S．History（Exam score 4＋） | CSHS |
| $\bigcirc$ |  |  | AMH 2010 History of the United States I（to 1865） | CSHS |
| $\cdots$ |  |  | AMH 2020 History of the United States II（from 1865） | CSHS |
| 5 |  |  | AP Macroeconomics（Exam score 3＋） | CSHS |
| $\Sigma$ |  |  | SYG 2000 Introduction to Sociology | SPC |
| u |  | Natural Sciences A－Core <br> 1 course from this group <br> （note the science majors listed to assist in proper selection of science course－courses without a major listed are for non－science majors） | AP Biology（Exam score 3） | CSHS |
| － |  |  | AP Biology（Exam score 4＋） | CSHS |
| ¢ |  |  | AP Chemistry（Exam score 4＋） | CSHS |
| － |  |  | AP Physics 1 （Exam score 3＋） | CSHS |
| － |  |  | AP Physics C Mechanics（Exam score 4＋ | CSHS |
| $\stackrel{\text { c }}{5}$ |  |  | ESC 1000C Earth Science w／Lab | SPC |
| O |  |  | EVR 1001C Introduction to Environmental Science | SPC |
| 上 |  | Natural Sciences B－Other <br> 1 additional course from this group or A－Core （note the science majors listed to assist in proper selection of science course－courses without a major listed are for non－science majors） | AP Biology（Exam score 5） | CSHS |
| $\pm$ |  |  | AP Chemistry（Exam score 5） | CSHS |
| ${ }^{2}$ |  |  | AP Physics C Electricity（Exam score 3＋） | CSHS |
| 0 |  |  | BSC 2086 ／2086L Human Anatomy \＆Physiology II w／Lab | SPC |
| $\frac{9}{2}$ |  |  | CHM 2210 ／2210L Organic Chemistry I w／Lab | SPC |
| ■ |  |  | CHM 2211 ／2211L Organic Chemistry II w／Lab | SPC |
| $\frac{\square}{4}$ |  |  | HUN 1201 Science of Nutrition | SPC |
| $\bigcirc$ |  |  | MET 2010 Introductory Meteorology | SPC |

ENHANCED WORLD VIEW：This requirement can be satisfied by taking one of the courses listed above with an asterisk＊，earning score of 3＋on an AP World Language exam，or by taking one semester of a college level World Language course（does not include ASL）．

## YOUR PATH TO AN A.A. DEGREE AT COUNTRYSIDE HIGH SCHOOL

General requirements (see reverse for details) total 36 credits. With a total of 60 credits needed for an A.A. degree, students must complete an additional 24 credits in elective coursework.

## ADDITIONAL REQUIREMENTS FOR AN A.A. DEGREE

Recommendations

UF Dual Enrollment Eligibility

SPC Dual Enrollment Eligibility

General Education
A.A. Requirements

Pre-requisites for
Bachelor's Programs
College Level Courses Limitations

General graduation requirements

Computer Literacy Requirement

World Language Requirement

Students should meet with a college advisor to plan their course pathway in order to insure they take the appropriate pre-requisite courses to enter the Bachelor's program they choose to pursue

Students in 11th \& 12th grade must meet minimum test score requirements ( 1130 PSAT, 1100 SAT, or 22 ACT), maintain an unweighted high school GPA of at least 3.6 and a college GPA of at least 3.0 to participate in dual enrollment. For a complete list of courses, refer to the Advanced Studies Department page on the PCSB.ORG website.

Students must meet minimum test score requirements and maintain an unweighted GPA of at least 3.0 and a college GPA of at least 2.0 to participate in dual enrollment. The Approved Course Matrix (link on the PCSB Adv. Studies webpage) includes pre-requisite courses and minimum test scores.

The list of courses on the reverse side of this document is not the complete list of options for A.A. degree courses, but is the list of the options available at the high school plus the most frequently enrolled options at the college. For a complete list of options, review the Approved Course Matrix on the PCSB Advanced Studies webpage.

Students who have decided on the Bachelor's Degree they wish to pursue should select speech, mathematics, natural sciences, and elective courses that meet the prerequisites required for entry into their degree program.

Pinellas County students taking dual enrollment classes are limited to a maximum of 6 college level classes per semester. This includes dual enrollment, AP, AICE and/or IB combined.

60 credit hours, 2.0 cumulative college GPA, $15+$ credits completed through Dual Enrollment coursework

Can be met in three ways: (1) opt out test (\$27 fee), (2) articulated credit from high school courses resulting in industry certification, or (3) taking one of the following courses - CGS 1070, CGS 1100, CGS 1309, EME 2040)

Can be met in three ways: (1) completing 2 consecutive years of the same language in high school (2) taking a language proficiency test, or (3) earn credit in 2 college semesters of the same language

## ADDITIONAL CREDITS THAT CAN BE EARNED AT COUNTRYSIDE HS THROUGH DUAL ENROLLMENT CLASSES OR AP EXAMS TO MEET ELECTIVE REQUIREMENTS FOR A.A. DEGREE

| Digital Information Technology | Credit for CGS 1000 |
| :--- | :--- |
| SLS 1101 The College Experience | 3 credit dual enrollment course |
| MAT 1033 Intermediate Algebra | 3 credit dual enrollment course |
| CHM 1025/CHM 2025L Introduction to Chemistry w/ Lab | 4 credit dual enrollment course |
| AP World Language Exam scores 3 (French, Spanish) | Credit for one semester of intermediate langauge course |
| AP World Language Exams scores 4+ (French, Spanish) | Credit for two semesters of intermediate langauge course |
| AP Capstone Exam score 3+ | Credit for an IDS course as defined by SPC |
| AP Computer Science Principles Exam score 3+ | Credit for COP 1000 |
| AP Environmental Science Exam score 3+ | Credit for ISC 1051 |
| AP Human Geography Exam score 3+ | Credit for GEO 1400 or GEO 1420 |
| AP European History Exam score 3 | Credit for EUH 1009 |
| AP European History Exam score 4+ | Credit for EUH 100 and EUH 1001 |
| AP Environmental Science Exam score 3+ | Credit for ISC 1051 |
| AP Music Theory Exam score 3+ | Credit for MUT 1001 if composite is 3+ OR <br> 1111 \& MUT 1241 if both subscores are 3+ |
| AP Studio Art Drawing Exam score 3+ | Credit for ART 1300C |
| AP Studio Art 2-D Exam score 3+ | Credit for ART 1201C |
| AP Studio Art 3-D Exam score 3+ | Credit for ART 1203C |

