



Palm Beach State College (PBSC) and Florida Atlantic University (FAU) are committed to your success. This Flight Plan is a tool to assist you in planning the courses you should complete to earn your Associate of Arts degree at PBSC prior to transferring to FAU’s Bachelor of Science in Computer Science program. It is our intention that you complete this planning tool in collaboration with your program advisor to ensure good understanding of:

- Which courses you have to complete
- Which course requirements you have satisfied
- How to get the most from your academic experience at PBSC
- How to effectively utilize the resources available to you as an HSI Title III Scholar

| SUBJECTS | COURSE ID | CREDITS |
|---------------------------------------|----------------|---------|
| First Year, Fall | | |
| College Comp I (Note A)..... | ENC1101 | 3 |
| Precalculus | MAC1140..... | 3 |
| Intro to Programming..... | COP1000..... | 3 |
| Fundamentals of Speech..... | SPC1017 | 3 |
| Social Science (First) | (Note C) | 3 |
| First Year, Spring | | |
| College Comp II | ENC1102 | 3 |
| Trigonometry..... | MAC1114..... | 3 |
| General Chemistry + Lab..... | CHM1045+L..... | 4 |
| Intro to Programming in C | COP1220..... | 3 |
| First Year, Summer | | |
| Calculus w/ Analytic Geometry I | MAC2311..... | 4 |
| Humanities (First)..... | (Note C) | 3 |
| Second Year, Fall | | |
| Calculus w/Analytic Geometry II..... | MAC2312..... | 4 |
| Gen Physics w/Calculus I + Lab..... | PHY2048+L..... | 5 |
| Any other Programming Course..... | COP**** | 3 |
| Foreign Language (First) | (Note C) | 4 |
| Second Year, Spring | | |
| Differential Equations..... | MAP2302 | 3 |
| Gen Physics w/Calculus II + Lab | PHY2049+L..... | 5 |
| Any other Networking Course | CNT**** | 3 |
| Foreign Language (Second) | (Note C) | 3 |
| Second Year, Summer | | |
| Social Science (Second)..... | (Note C) | 3 |
| Humanities (Second)..... | (Note C) | 3 |

Notes:

(A) English placement or appropriate prerequisite courses are required to take ENC1101.

(B) Math placement or appropriate placement courses are required to take MAC1105.

(C) Obtain from the Palm Beach State College Associate of Art 36/24 Degree sheet.

Program Contact

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