



Academic Pathway to:
Computer Science B.S: FSU

Associate in Arts
Code: 1035
Length: 60 credits

For more information contact:
Student Affairs
850-526-2761

FRESHMAN YEAR

Table with 6 columns: Course ID, Course Name, Sem. Hrs., Course ID, Course Name, Sem. Hrs. Rows include ENC 1101, COP 2000, MAC 1140, MAC 1114, SLS 1401, SLS 1101, and a TOTAL row.

SOPHOMORE YEAR

Table with 6 columns: Course ID, Course Name, Sem. Hrs., Course ID, Course Name, Sem. Hrs. Rows include XXX XXXX, MAC 2312, COP 2224, BSC 2010 & 2010L, and a TOTAL row.

1 See General Education Requirements in the current Chipola College Catalog.

2 Students must have a science sequence. Choose A: (BSC 2010 & LAB, and BSC 2011 & LAB) OR B: (CHM 1045, BSC 2010, and BSC 2011) For other options, visit http://undergrad1.its.fsu.edu/academic_guide/guidedisplay.php?program=computer-science-bs

3 FSU requires 6 hrs. of international/diversity courses. If you complete an AA degree before transferring, FSU only requires 3 hrs. of international/diversity coursework. Chipola courses that meet this requirement include AMH 2091/2093, ARH 1000, ASH 1044, GEA 2001/2002, REL 2300, SYG 1010, and THE 1000.

4 Grade "C" or higher; Prerequisite Coursework MAC 1311, MAC 2312, COP XXXX (3) Introductory Programming in C, C++, JAVA or equivalent language (C++ preferred) and Science sequence

5 Students enrolled in AA, AS, or BS degree programs must complete the State of Florida's Civic Literacy requirement. See catalog or contact an Academic Advisor for more information. Requirements: FCLE AND one course from POS 2041 or AMH 2020 or (AMH 2010 beginning Fall 2024).

FSU requires an Oral Competency Course: SPC 2608 meets this requirement.
FSU requires a Digital Literacy Competency Course: CGS 1060 meets this requirement.

While academic advisors, faculty, and staff provide significant academic planning and related assistance to students, completion of all degree requirements, and the process of monitoring progress to that end, is ultimately the responsibility of the student.