Associate in Arts degree – Computer Science Advising Track

MAP 2 – Full-time enrollment leading to 2-year completion

Effective Year: 2019-2020

*Designates Florida Common Program Prerequisite

Semester 1	Semester 2	Semester 3	Semester 4
ENC1101C English Composition I General Education Communications 3 credit hours	ENC1102 English Composition II General Education Communications 3 credit hours	General Education Core Social Sciences ECO2013 Macroeconomics 3 credit hours *See Catalog for Civic Literacy requirement.*	General Education Core Humanities 3 credit hours
General Education Mathematics MAC2311* Analytic Geometry and Calculus I 4 credit hours	General Education Mathematics MAC2312* Analytic Geometry and Calculus II 4 credit hours	General Education Elective COP1510* Programming Concepts 3 credit hours	General Education Natural Sciences BSC1010* Principles of Biology 3 credit hours
General Education Humanities Literature 3 credit hours	General Education Core Natural Sciences PHY2048* Physics I with Calculus 4 credit hours	COP2224* C++ Programming 3 credit hours	BSC1010L* Principles of Biology Lab 1 credit hour
General Education Elective CGS1570* Computer Concepts and Applications 3 credit hours	Natural Sciences PHY2048L* Physics I with Calculus Lab 1 credit hour	PHY2049* Physics II with Calculus 4 credit hours	General Education Social Sciences 3 credit hours
Foreign Language I or Elective 4 credit hours *See Catalog for Foreign Language requirement.*	Foreign Language I or Elective 4 credit hours *See Catalog for Foreign Language requirement.*	PHY2049L* Physics II with Calculus Lab 1 credit hour	COP2800* Java Programming 3 credit hours
Semester TOTAL **17 credit hours**	**Semester TOTAL** **16 credit hours**	**Semester TOTAL** **14 credit hours**	**Semester TOTAL** **13 credit hours**
			Degree TOTAL **60 credit hours**

Note:

Students are strongly encouraged to select required lower division electives that will enhance their general education coursework and that will support their intended baccalaureate degree program.

Students should consult with an academic advisor in their major degree area.