

Associate in Arts degree – Biology Advising Track

Effective Year: 2019-2020

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

*Designates Florida Common Program Prerequisite

Semester 1
ENC1101C English Composition I General Education Communications 3 credit hours
General Education Mathematics MAC2311* Analytic Geometry and Calculus I 4 credit hours
General Education Core Natural Sciences BSC1010* Principles of Biology 3 credit hours
Natural Sciences BSC 1010L* Principles of Biology Lab 1 credit hour
General Education Natural Sciences CHM1045* General Chemistry I 3 credit hours
Natural Sciences CHM1045L* General Chemistry I Lab 1 credit hour
Semester TOTAL 15 credit hours

Semester 2
ENC1102 English Composition II General Education Communications 3 credit hours
General Education Mathematics STA2023* Elementary Statistics 3 credit hours
BSC1011* Principles of Biological Diversity 3 credit hours
BSC1011L* Principles of Biological Diversity Lab 1 credit hour
CHM1046* General Chemistry II 3 credit hours
CHM1046L* General Chemistry II Lab 1 credit hour
Semester TOTAL 14 credit hours

Semester 3
General Education Humanities Literature 3 credit hours
General Education Core Social Sciences 3 credit hours <i>See Catalog for Civic Literacy requirement.</i>
Foreign Language I or Elective 4 credit hours <i>See Catalog for Foreign Language requirement.</i>
CHM2210* Organic Chemistry I 3 credit hours
CHM2210L* Organic Chemistry I Lab 1 credit hour
Semester TOTAL 14 credit hours

Semester 4
General Education Core Humanities 3 credit hours
General Education Social Sciences 3 credit hours
Foreign Language II or General Education Elective 4 credit hours <i>See Catalog for Foreign Language requirement.</i>
CHM2211* Organic Chemistry II 3 credit hours
CHM2211L* Organic Chemistry II Lab 1 credit hour
General Education Elective 3 credit hours
Semester total 17 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 that will support their intended baccalaureate degree program. Students should consult with an academic advisor in their major degree area.