

### Degree Pathway – SF Associate of Arts to NCF Biology

This Degree Pathway for SF Associate of Arts to NCF Biology supplements that Memorandum of Understanding for Guaranteed Admission Program between The District Board of Trustees of Santa Fe College, Florida (“SF”) and New College of Florida (“NCF”) effective as of January 1, 2022.

The following is a prescribed curriculum for completing an AA degree for transfer for a **Biology Area of Concentration** at **New College of Florida**. Developmental courses and prerequisite course requirements, credit loads, and/or course availability may affect a student’s individual progress. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

<b>Course</b>	<b>Credits</b>
ENC 1101 Introduction to Composition	3
ENC 1102 Writing with Research	3
SPC 2608 Oral Communications/Research/Presentation Skills	3
MAC 1105 College Algebra	3
MAC 1140 Pre-Calculus Algebra	3
MAC 1114 College Trigonometry	3
STA 2023 Elementary Statistics	3
CHM 1045C General College Chemistry I and Lab++	4
CHM 1046C General College Chemistry II and Lab	4
BSC 1010C General Biology I and Lab	4
BSC 1011C General Biology II and Lab	4
PHY 1053C General Physics I and Lab	4
PHY 1054C General Physics I and Lab	4
Area V - Social and Behavioral Sciences (recommended: PSY 1012 General Psychology)	3
POS 2041 American Federal Government or AMH 2020 U.S. History 1865 to Present	3
Area II – Humanities (Literature course)+	3
Area II – Humanities (non-literature course)+ *	3
AA Elective (**recommended)	3

+: Cultural/Global focus area course (referred to as International/Intercultural Courses at NCF): 3 credits required and may be acquired in social sciences or humanities.

\*: 3 credits from social sciences, humanities, AA electives (SLS1122 Managing Your Success may be used as an elective for New College of Florida).

++: Note that CHM1025C Introduction to Chemistry and Lab (4 credits) may be required if students have not completed H.S. Chemistry.

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.