



Associate of Science—Biological Sciences (Pattern of Study)

Student Learning Outcomes

This program provides graduates with the courses typically required for pre-professional students during their first two years of a bachelor's degree program. This program contains the complete content required for students to achieve acceptable en

Program Elect ves (choose with advisor) 3
Recommended elect ves: suf cient coursework is required to bring the total number of credits in the Associate of Science to 60 credits. Choose courses from the following list: BIOL 223, 224; CHEM 100; CIT 129; ENV 100; GEOG 103; GEOL 101, 102; MATH 127, 128, 182; PHYS 182.

Note: All students graduat ng from Nevada inst tut ons of higher educat on must sat sfy the American Const tut ons and Inst tut ons requirement. PSC 101 (3 credits) or HIST 101 and HIST 102 (6 credits).

Af er the AS in Biology, the next step could be the Bachelor of Science in Biological Sciences. See page 214.

Suggested Course Sequence

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