

BIOL 102R: Biology II: Adaptation, Evolution and Ecosystems

This course will involve the study the evolution of living organisms in all kingdoms of life at the organismal level, including study of their form and function, adaptation and evolution, behavior, and interactions with one another and with the physical environment. Labs will complement the lecture.

Credits: 4

Lab Hours: 3

Lecture Hours: 3

Prerequisites:

SAT EBRW Score of 500 or higher; **OR**

Minimum grade of C in ENGL 011R, ENGL 102R, ENGL201R, ENGL203R, ENGL232R, ENGL244R, ENGL286R; **OR**

TEAS Reading Score of 69 or higher; **OR**

Concurrently enrolled in ENGL102R; **OR**

A waiver may be provided based on the following criteria: Minimum of previous Associate's degree.

Program: [Biology](#)