



BIOLOGY MAJORS AT GCC

Earn an Associate's Degree on your way to transfer!

There are two options:

1. If you plan to transfer to the **CSU system**, follow the path for the **AS-T degree**.
2. If you plan to transfer to the **UC system**, follow the path for the **local AS degree**, and use the **IGETC for STEM requirements**.

Note: We recommend that you start with CHEM 110 (Elements of General Chemistry) and BIOL 122 (Introduction to Biology) if you have a limited high school science background. We also recommend BIOL 298 and/or CHEM 298 (research experience courses), BIOL 50 (internship) and the Baja California Field Studies Program.

REQUIRED FOR BOTH PATHWAYS (IN THIS ORDER, BUT NOT NECESSARILY TAKEN IN THE SAME SEMESTER):

