

## **Biology Roadmap**

A suggested roadmap to navigate a degree in Biology.

\* CHEM 1A Ready

Transfer to four year university.

TERM **PHYS 31B** TERM **General Physics CHEM 1A BIOL 10C** TERM READY Genetics **PHYS 31A CHEM 8B TERM General Physics** Organic Chemistry **BIOL 10B** MATH 5B **TERM** Calculus Diversity of Life CHEM 8A BIOL 10A **TERM** Organic Chemistry Cellular Biology CHEM 1B MATH 5A CHEM 1A **General Chemistry** Calculus **General Chemistry STAT 50 MATH 7B or 9\* Elementary Statistics** Mathematical Analysis MATH 7A\* Mathematical Analysis

START

GED, High School States

Diploma, Basic States

\* Calculus ready can skip MATH 7A & 7B. If you took Pre-Calculus and Geometry in High School you can probably start with MATH 9, but check with your counselor or the Math Department.

For information about Biology and more, visit www.pccstem.org.



This is only a suggested roadmap. Depending on courses previously completed and current enrollment, this roadmap may differ.