

BIO 220 : Cell Biology

This course is a study of the cellular basis of life and focuses on the fundamental principles that unify cells. A detailed understanding of cellular function and cell components is undertaken. Cellular control and intracellular signaling is examined, in addition to how some of these processes malfunction and underlie certain diseases. Laboratory experiments emphasize current techniques used to study cellular function.

Credits 4

Prerequisites

BIO 101/BIO 102 or BIO 201/BIO 202

Corequisites

BIO 220L