

BIOL 205

BIOL 205 Cell Structure and Function

3 Credits

Detailed examination of all levels of cell structure and function. Emphasis is placed upon the dynamic processes at the cellular level. Topics considered include biotechnology, prokaryote/eukaryote cells, membrane models, cell walls, cytoplasmic organelles, the nucleus, cell cycle and nucleocytoplasmic interactions. Laboratories emphasize experimental techniques in the study of cells. (3,3,0)

Prerequisites

CHEM 231, BIOL 101 and BIOL 102 and CHEM 101 and CHEM 102 or CHEM 121 or 122 Co-requisite: CHEM 230 or CHEM 231, CHEM 230

Transfer Credits

Explore transfer credit opportunities by visiting the BC Transfer Guide (<http://www.bctransferguide.ca>)

