

BIOC 142 : Elements of Biochemistry

Introduces chemical principles and concepts of living systems. Emphasizes the composition, function, and transformation of biological substances in animals, plants, and microorganisms. Provides sufficient organic chemistry to supplement a thorough understanding of the general concepts of biochemistry. (Formerly BIOC 244)

Credits 3

Lecture Hours 45

Teaching Equivalent 3.00

Designation

DP

Prerequisites

BIOC 141, CHEM 151, or CHEM 161, any with grade C or better; or consent.