

CHM 4622: Biochemistry II:Metabolism

A study of the metabolism of biomolecules, including carbohydrates, lipids, amino acids and nucleotides, including the integration, regulation and control of intermediary metabolism. Emphasized are the hormonal regulation of pathways and metabolic disease.

Credits: 3.0

Prerequisites:

CHM 4621

CHM 4621

Co-Requisites:

Program: [Department Chemistry and Biochemistry](#)