

CHEM 352 : Molecular Biology and Biochemistry II

This course is an introduction to biosynthesis of biomolecules, gene expression and control, and recombinant DNA technology. The laboratory focuses on current techniques for probing biochemical reactions and for isolating and engineering DNA. (This course may be taken for credit as

[BIOL 352](#)

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Credits 4.0

Prerequisites

BIOL 351 or CHEM 351.