

ENGR 3350 : Fundamentals of Biomolecular Engineering

Fundamentals of biochemical processes and molecular biology. DNA replication, transcription, translation, recombination technologies, and genetic engineering; design of bioreactors, transport processes and separation of biological materials, and application of enzymes.

Credits 3

Course ID

009011

Requisites

[ENGR 3350](#) Prerequisites: [CHEM 2343](#), [PHYS 3336](#)

Semester Offered

Fall semester