

BIOL 3362 : Cancer Biology

This course will explore the basic biology of cancer using current knowledge in cellular and molecular mechanisms involved in cancer development, propagation, and metastasis. Students will learn about current cancer treatments, novel approaches for cancer therapeutics and explore ongoing cancer research by studying, presenting and critiquing the scientific literature, as well as through guest lectures from scientists and physicians.

Credits 3

Course ID

008132

Requisites

BIOL Upper-Division Prerequisite (with a 'C' or better): [BIOL 3321](#)

Semester Offered

[Spring semester](#)