EXMD 635D1. EXPERIMENTAL/ CLINICAL ONCOLOGY.

Credits: 3

Offered by: Medicine (Graduate Studies)

Terms offered: Fall 2025

View offerings for Fall 2025 in Visual Schedule Builder.

Description

The course will deal, on a site by site basis, with the incidence of cancer, present treatment, treatment outcome, underlying causes, current research and directions for development of new treatments. Chemotherapy, surgery, radiation therapy and nutrition as therapy and treatment of cancer will be included.

- Prerequisite: Students must request permission from the instructor.
- Students must register for both EXMD 635D1 and EXMD 635D2
- No credit will be given for this course unless both EXMD 635D1 and EXMD 635D2 are successfully completed in consecutive terms
- Previous solid knowledge in biochemistry and molecular biology required. Students will be required to write a long essay and give an oral presentation.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder