

CANCER, DEVELOPMENTAL AND REGENERATIVE BIOLOGY (CDRB)

Courses

CDRB 544. Special Topics in Cancer, Developmental and Regenerative Biology. 2-4 Units.

Addresses advanced topics in cancer, developmental, and regenerative biology. Specific content varies from quarter to quarter. May be repeated for additional credit.

CDRB 550. Clinical Exposure in Oncology. 1 Unit.

Exposes students to various aspects of cancer care as they observe physicians delivering care to patients at all stages of cancer—newly diagnosed, preoperative, postsurgical, and survivorship. Discussion of diagnosis, workup, stage, and treatment plan. Attendance at didactic lectures, tumor board, and grand rounds that highlight the importance of a multidisciplinary approach to cancer management. Prerequisite: CDRB 555.

CDRB 555. Biology of Cancer. 4 Units.

Interdisciplinary approach to study of the causation, characterization, and prevention of cancer. Offered alternate years. Prerequisite: IBGS 511; IBGS 512; IBGS 522; IBGS 523.