

CANCER RESEARCH (CRGP)

CRGP 880 PRINCIPLES AND METHODOLOGIES IN CANCER

RESEARCH 2-3 Credit Hours

A survey of the biology and biochemical mechanisms underlying cancer development, prevention, and therapy.

Prerequisite: Permission of instructor.

Typically Offered: FALL/SPR

CRGP 896 RESEARCH OTHER THAN THESIS 1-9 Credit Hours

Student research that is clearly distinct from ongoing or planned thesis/dissertation work, or research/lab rotations performed prior to selecting a permanent advisor or supervisor.

Typically Offered: FALL/SP/SU

CRGP 899 MASTERS THESIS 1-12 Credit Hours

Independent student research related to the masters thesis.

Typically Offered: FALL/SP/SU

CRGP 910 INTENSIVE TRAINING IN TRANSLATIONAL CANCER

RESEARCH 3 Credit Hours

This course provides graduate students with training opportunities in "bench-to-bedside" approaches that integrate basic and patient-oriented research for the improvement of cancer detection and treatment.

Prerequisite: Collaborative Institutional Training Initiative (CITI) Human Subject Research Course.

Typically Offered: FALL

CRGP 940 SHORT COURSE IN CANCER BIOLOGY 1 Credit Hour

Overviews, in-depth seminars, and discussion sessions led by visiting experts in a specific sub-field of cancer research.

Typically Offered: SUMMER

CRGP 970 SEMINAR 1-3 Credit Hours

In this course, the student will attend (and in some cases deliver) presentations related to cancer research.

Typically Offered: FALL/SP/SU

CRGP 998 SPECIAL TOPICS 1-4 Credit Hours

An advanced course related to cancer research that will be presented at intervals as necessary. A description of each course will be announced at the time that the course is submitted for student registration in an upcoming semester.

Typically Offered: FALL/SP/SU

CRGP 999 DOCTORAL DISSERTATION 1-15 Credit Hours

Independent student research related to the PhD dissertation. This course may be utilized before or after successful completion of the comprehensive exam.

Typically Offered: FALL/SP/SU