

PHARMACOLOGY (PHARMACOL)

PHARMACOL 198 Supervised Study (1-6 Units) Fall, Winter, Spring, Summer

Instructor(s): Staff

Prerequisite(s): Approval of instructor

Restrictions: None

Activities: Independent Study

Library research and directed reading under supervision of a member of the faculty with the approval of the chairperson of the department.

School: Medicine

Department: Cellular And Molecular Pharmacology

May the student choose the instructor for this course? Yes

Does enrollment in this course require instructor approval? Yes

Course Grading Convention: P/NP (Pass/Not Pass) or S/U (Satisfactory/Unsatisfactory)

Graduate Division course: No

Is this a web-based online course? No

Is this an Interprofessional Education (IPE) course? No

May students in the Graduate Division (i.e. pursuing Master or PhD) enroll in this course? No

Repeat course for credit? No

PHARMACOL 274 Special Topics in Pharmacology (2.5 Units) Winter

Instructor(s): Staff

Prerequisite(s): none

Restrictions: none

Activities: Lecture, Project, Workshop

What is pharmacology? How are drugs discovered? How do they work? How is it determined whether a drug is safe and effective? In this course, we explore these questions, at molecular, cellular and systems levels, by looking at drugs that target key genes/pathways in several major organs/systems or diseases, including neurological, cardiovascular, endocrine, pulmonary, and infectious microbes/viruses.

School: Graduate Division

Department: Pharmaceutical Science And Pharmacogenomics Prog

May the student choose the instructor for this course? Yes

Does enrollment in this course require instructor approval? No

Course Grading Convention: P/NP (Pass/Not Pass) or S/U (Satisfactory/Unsatisfactory)

Graduate Division course: Yes

Is this a web-based online course? No

Is this an Interprofessional Education (IPE) course? No

May students in the Graduate Division (i.e. pursuing Master or PhD) enroll in this course? Yes

Repeat course for credit? No