HBP

Pathology

HBP 390 Basic Mechanisms in Pathology
Molecular mechanisms underlying human diseases. Includes inflammation, coagulation mechanisms, fibrinolysis, immunological defenses, viruses, oncogenes, and cancer.
Prerequisites: BIO 361 or BIO 362 required, cell biology and genetics recommended; U3 or U4 standing
Pre- or Corequisite: BIO 361
3 credits

HBP 393, 394 Special Topics from Pathology Literature
Tutorial readings in pathology, with periodic conferences, reports, and examinations arranged with the instructor. May be repeated.
Prerequisites: U3 or U4 standing; permission of instructor
1-2 credits per course

HBP 398, 399 Research Project in Pathology
An independent research project under faculty supervision, with emphasis on the principles of experimental design, data collection, evaluation of findings, and reporting of results. The student is expected to prepare a report on the project and be able to discuss his or her work. May be repeated.
Prerequisites: U3 or U4 standing; laboratory experience; permission of supervising instructor
0-4 credits per course