OPHTHALMOLOGY (OPT)

School of Medicine

OPT 192 — Research Internship (1-12 units)
Course Description: Supervised work experience in ophthalmology research. Research staff in Ophthalmology have programs in cell biology, electron microscopy, biochemistry, immunology and visual psychophysics. 
Prerequisite(s): Upper division standing; approval of project prior to period of internship by preceptor.
Learning Activities: Internship 3-36 hour(s).
Grade Mode: Pass/No Pass only.

OPT 199 — Special Study for Advanced Undergraduates (1-5 units)
Course Description: Special study for advanced undergraduates.
Prerequisite(s): Consent of instructor.
Learning Activities: Variable.
Grade Mode: Pass/No Pass only.

OPT 299 — Basic Research in Visual Science (1-12 units)
Course Description: Basic research in visual science.
Prerequisite(s): Consent of instructor.
Learning Activities: Variable.
Grade Mode: Satisfactory/Unsatisfactory only.

OPT 442 — Introduction to Ophthalmology (3 units)
Course Description: Ocular disease diagnosis and management relevant to the clinical practice of future primary care physicians and others.
Prerequisite(s): Third- or fourth-year Medical Student with consent of instructor; consent of advisor; completion of third-year clerkships in Medicine and Surgery; consult Course Coordinator.
Learning Activities: Clinical Activity 40 hour(s).
Grade Mode: Honors/Pass/Fail.

OPT 465 — Advanced Subspecialty Ophthalmology (3-6 units)
Course Description: Participation in disciplines of neuro-ophthalmology/pediatric ophthalmology, diseases of the cornea and external eye, glaucoma and retina.
Prerequisite(s): IMD 430; consent of instructor; medical students in third or fourth year.
Learning Activities: Clinical Activity 40 hour(s), Variable 40 hour(s).
Grade Mode: Honors/Pass/Fail.

OPT 498 — Group Study (1-3 units)
Course Description: Directed reading and discussion.
Prerequisite(s): Medical students with consent of instructor.
Learning Activities: Variable.
Grade Mode: Honors/Pass/Fail.

OPT 499 — Research in Ophthalmology (1-12 units)
Course Description: Individual research on selected topics in optics and visual physiology, cornea and external disease.
Prerequisite(s): Medical students with consent of instructor.
Learning Activities: Variable 3-36 hour(s).
Repeat Credit: May be repeated.
Grade Mode: Honors/Pass/Fail.