

Radiology (RADI)

Course information contained within the Bulletin is accurate at the time of publication in August 2023 but is subject to change. For the most up-to-date course information, please refer to the Course Catalog.

RADI M101. Introductory Elective. 0 Credit Hours.

Repeatability: This course may be repeated for additional credit.

RADI M137. New Diag Imaging Techn.. 0 Credit Hours.

Course Attributes: M5

Repeatability: This course may not be repeated for additional credits.

RADI M140. Intro to Diag Imaging. 0 Credit Hours.

Course Attributes: M4

Repeatability: This course may not be repeated for additional credits.

RADI M234. Intro to Nuclear Med.. 0 Credit Hours.

Course Attributes: M5

Repeatability: This course may not be repeated for additional credits.

RADI M300. Career Exploration of Radiology. 0 Credit Hours.

This elective will allow students to gain exposure to the specialty and the types of health conditions experienced by patients seen by providers in this specialty as healthcare team members.

Repeatability: This course may be repeated for additional credit.

RADI M302. Career Exploration of Vascular and Interventional Radiology. 0 Credit Hours.

This elective will allow students to gain exposure to the specialty and the types of health conditions experienced by patients seen by providers in this specialty as healthcare team members.

Repeatability: This course may be repeated for additional credit.

RADI M553. Clin Thoracic Imaging. 0 Credit Hours.

Course Attributes: M2

Repeatability: This course may not be repeated for additional credits.

RADI M596. Nuclear Medicine. 0 Credit Hours.

Course Attributes: M2

RADI M599. Neuroradiology Elective. 0 Credit Hours.

This is a four-week elective rotation for fourth year medical students. The student will predominantly spend time in the neuroradiology reading room, and work one-on-one with the attendings and residents on service. The student is expected to participate in reading studies during the elective. When not directly participating in reading a study, the student is encouraged to observe the resident or attending reading studies. During the first morning of the rotation, the student will be oriented by the course director (or another attending) to the mechanics of the section. Students are expected to review studies, read patient history in electronic medical records, and present the case to the attending. Students are asked to be on service by 7:30 AM.

Course Attributes: M2

Repeatability: This course may not be repeated for additional credits.

RADI M718. Abdominal Imaging. 0 Credit Hours.

This course provides students an opportunity to directly observe and participate in day to day medical practice in the radiology reading room with faculty and residents in the abdominal imaging department. Major modalities include x-ray and fluoroscopy of the GI/GU tract, CT of the abdomen and pelvis, ultrasound, and MRI of the abdomen and pelvis. Students will be exposed to a wide range of pathology and should gain a reasonable understanding of the workflow and challenges faced in abdominal imaging. This course should aid in future practice of students pursuing the fields of radiology, surgery, internal medicine, urology, obstetrics/gynecology, pathology and emergency medicine.

Repeatability: This course may be repeated for additional credit.

RADI M720. Radiology. 0 Credit Hours.

Course Attributes: M2

RADI M722. Interventional Radiology. 0 Credit Hours.

Course Attributes: M2

RADI M729. Pediatric Radiology. 0 Credit Hours.

Course Attributes: M1

Repeatability: This course may not be repeated for additional credits.

RADI M737. Diag Imag in Rad Onc. 0 Credit Hours.

Course Attributes: M2

Repeatability: This course may not be repeated for additional credits.

RADI M749. Musculoskeletal Radiology. 0 Credit Hours.

Course Attributes: M2

Repeatability: This course may not be repeated for additional credits.