Radiation Oncology Courses (RADO)

This is a list of all radiation oncology courses. For more information, see Radiation Oncology.

**RADO:8401 Radiation Oncology for Medical Students**
4 s.h.
Integration of clinical oncology, physics, and cancer biology; clinical work with faculty mentors; experience in clinical evaluation, technical physics, biological application.

**RADO:8491 Introduction to Radiation Oncology**
2 s.h.
Role of radiation therapy in the management of cancer patients; exposure to a variety of radiation oncology topics including basic principles of radiation oncology, radiation physics, radiation/cancer biology, oncologic work-up and management, and radiation treatment planning; for advanced medical students with an interest in radiation oncology or oncology-related specialties.

**RADO:8497 Research in Radiation Oncology**
arr.
Medical research, clinical or laboratory projects; individual study.

**RADO:8498 Radiation Oncology On Campus**
arr.
Arranged by student with department approval.

**RADO:8499 Radiation Oncology Off Campus**
arr.
Arranged by student with department approval.