

MASTER OF SCIENCE IN RADIOLOGICAL HEALTH SCIENCES

Plan A Effective Fall 2021

Code	Title	Credits
ERHS 550	Principles of Radiation Biology ¹	5
ERHS 699	Thesis	3-6
ERHS 770	Radiation/Cancer Biology-Comparative Oncology ²	2
STAR 511	Design and Data Analysis for Researchers I	4
Select one of the following courses:		3
ERHS 530	Radiological Physics and Dosimetry I	
ERHS 712	Physics of Diagnostic Imaging	
ERHS 714	Radiation Therapy Physics	
Electives (500-level or above) ³		10-13
Program Total Credits:		30

A minimum of 30 credits are required to complete this program.

¹ ERHS 551A, ERHS 551B, or ERHS 551C may be substituted.

² Take in two semesters for a total of 2 credits.

³ Electives must be approved by the student's advisor and graduate committee (typically composed of 3-4 members). Electives are determined by the faculty to ensure that they meet the requirements of minimum credits and of non-regular vs. regular credit requirements set by the graduate school.