

TYPICAL ROADMAP FOR MEDICAL PHYSICS

The program is designed so that students can graduate in two years including a whole year of internship.

Year 1

Fall	Spring	Summer
<ul style="list-style-type: none"> • Radiological Physics, PHYS 560 • Medical Physics- Diagnostic Imaging Physics, PHYS 670B • Radiation Biology and Radiation Safety, PHYS 565 	<ul style="list-style-type: none"> • Nuclear Instrumentation, PHYS 561 • Nuclear Medicine Physics, PHYS 596 • Diagnostic Imaging Physics Lab, PHYS 672 B • Medical Physics-Radiation Therapy Physics, PHYS 670A 	Clinical Internship Research

Year 2

Fall	Spring	
<ul style="list-style-type: none"> • Radiation Therapy Physics Lab, PHYS 672A • (Elective) Medical Image Processing, PHYS 690 • Research • Clinical Internship 	<ul style="list-style-type: none"> • (Elective) Magnetic Resonance Imaging, PHYS 680 • Research • Clinical Internship 	