

Master of Science in Medical Physics



Radiological Physics Division

Russell H. Morgan
Department of Radiology and
Radiological Science

Johns Hopkins Medical
Institutions

MedPhysMS@jhmi.edu

Set to commence Fall 2021*

Program Description

- Two-year graduate program
- 36-credits and completion of a research thesis
- Designed for full-time students interested in pursuing a career as a medical physicist either as a researcher, a certified clinical professional, or in industry
- Housed in the Radiological Physics division of the Johns Hopkins School of Medicine
- Johns Hopkins Medicine is headquartered in Baltimore, Maryland

Admissions

- Full-time students
- U.S. and international students
- Requirements:
 - Bachelor's degree in physics, applied physics, or one of the physical sciences, including physics training at least equivalent to a minor
 - TOEFL or IELTS scores (non-native English speakers)
 - General GRE exam scores required. Physics GRE recommended.

*pending Maryland Higher Education Commission review/approval



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