The Medical Physics Specialization within the Biophysics Graduate Program in the University at Buffalo, School of Medicine and Biomedical Sciences is one of only two such programs in the Northeastern United States accredited by the Commission on Accreditation of Medical Physics Educational Programs (CAMPEP).

UB’s Medical Physics Program combines medical imaging physics faculty at the Main Street Campus with radiation therapy physics faculty at Roswell Park Cancer Institute (RPCI). A majority of the UB faculty members are New York State Licensed Medical Physicists with national Board certification. The Medical Physics Program includes both didactic training as well as practical clinical experience offered at Roswell Park Cancer Institute, the Erie County Medical Center (ECMC), and the UB-Toshiba Stroke Research Center. Prospective students should preferably have an undergraduate physics bachelor’s degree or a bachelor’s degree in a related major with a strong physics minor. The program prepares students for a rich variety of possible careers in clinical practice, academic or clinical research, government or industry.

Further information about the career opportunities in medical physics can be obtained at the website of the American Association of Physicists in Medicine (www.aapm.org). For additional information about the UB Medical Physics Program, including instructions on how to apply, please contact: srudin@buffalo.edu

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