

Area Programs in Radiologic Technology

Thomas Jefferson University

Several bachelor's degree program of study in the Radiologic Sciences are offered, including; Radiography, Nuclear Medicine, Cardiac Sonography, Vascular Sonography, Radiation Therapy, Medical Dosimetry, Computed Tomography, Magnetic, General Sonography, Resonance Imaging, Invasive Cardiovascular Technology. Full-time, 24 months. **Please refer to the DCCC/Thomas Jefferson University advising manual**

www.jefferson.edu

<http://www.jefferson.edu/university/health-professions/degrees-programs.html>

Gwynedd-Mercy University

Bachelor of Science in Radiologic Technology (2+2 program)

Radiologic Technology Completion Program—for students who are already ARRT-certified and registered radiologic technologists.

Bachelor of Science in Radiologic Sciences from Thomas Jefferson University through partnership agreement (2+2)

<http://www.gmercyu.edu/>

<http://www.gmercyu.edu/academics/undergraduate-programs/nursing/radtech-bachelors>

Harcum College

Associate of Science in Radiologic Technology (76 credits can be completed in 6 semesters)

www.harcum.edu

<http://harcum.edu/s/1044/edu/majors.aspx?sid=1044&gid=1&pgid=1361>

Holy Family University

Associate of Science in Radiologic Science. Full time, 20-month, allied health curriculum designed to prepare the student for practice in the health specialty of radiography. Must attend an information session

www.holyfamily.edu

<http://www.holyfamily.edu/choosing-holy-family-u/academics/schools-of-study/philadelphia-school-of-nursing>

Immaculata University

Bachelor of Science Allied Health with a specialization. Students complete three years of health and liberal arts courses at Immaculata and transition to either Thomas Jefferson University, Pennsylvania College of Health Sciences, The Johns Hopkins Hospital Radiography Program, or Bucks County Community College to complete the degree.

<http://immaculata.edu/academics/departments/healthsciencesandservices/radiology>

Widener-Crozer Chester Medical Center

Bachelor of Science in Allied Health for Diagnostic Medical Sonography (Ultrasound) 20-month, full-time program

Associate of Science in Allied Health for Radiologic Technology, 24-months, full-time program

<http://www.crozerkeystone.org/healthcare-professionals/allied-health/>

Area Programs in Radiologic Technology

Pennsylvania College of Health Sciences

Associate's degree in Radiography (69 credit program)

<http://www.pacollege.edu/academics/programs/radiography/>

Pennsylvania College of Technology

Bachelor of Science in Applied Health Studies, Completion with Radiography Concentration. Intended for individuals who are currently or soon to be certified, licensed, or registered in a health care profession, or for students interested in the occupational therapy assistant, emergency medical services, radiography, exercise science, or surgical technology major who also wish to earn the bachelor's degree.

Associate of Applied Science in Radiography prepares the student to become a registered medical radiographer.

<https://www.pct.edu/academics/hs/imaging/>

****Montgomery County Community College**

Associate's degree in Radiography (70 credit program completed in 2 years)

<http://www.mc3.edu/academics/areas-of-study/health-sciences/radiography/radiography-aas>

****Community College of Philadelphia**

Associate's degree in Diagnostic Medical Imaging (76 credit program)

www.ccp.edu

<http://ccp.edu/node/388>

**** Shared Programs with Philadelphia, Bucks and Montgomery County Community**

Colleges allow students living in a sponsoring school district to pay sponsoring rates at these other community colleges for certain programs not offered in student's home college.

Students must first be authorized to participate in this program by the Director of Admissions.