



Radiologic Science Post-Primary Certification Tracks

Program Overview

If you are a Radiologic Technologist with current certification by the American Registry of Radiologic Technologists (ARRT), Holy Family University's School of Nursing and Allied Health Professions now offers you the opportunity to earn a certification in one of the following Post-Primary Certification Tracks:

- **Magnetic Resonance (MR)**
- **Computed Tomography (CT)**
- **Vascular Interventional (VI)**

All tracks are available part-time, and are compliant with all ARRT structured education requirements.

Our post-primary certificates offer clinical placement and online didactic courses in 8-week sessions which meet the needs of busy working professionals like you. The 15 credit certificates can be completed in as few as 6-10 months.

Admission Process

- The Holy Family University School of Nursing and Allied Health admission process is based on a holistic review approach
- All applicants must meet minimum requirements to be admitted to this competitive program
- Each applicant is assessed individually based on all submitted admission documents
- New enrollment begins each fall and spring semester.

Admissions Requirements

- Completed Application
- American Registry of Radiologic Technologists (ARRT) Certification and Registration Verification
- Transcripts from post-secondary institutions for your radiography education

Apply online at rapiddegree.com

Please submit all application materials to rapiddegree@holyfamily.edu or postal mail at:

Graduate and Professional Studies
Holy Family University
9801 Frankford Avenue
Philadelphia, PA 19114

Our Non-Discrimination Statement can be found at holyfamily.edu/ndstatement or call 267-341-3479.

Course Information

Computed Tomography Certificate – 15 credits

- RADS 401 Sectional Anatomy in Medical Imaging
- RADS 402 Procedures and Principles of Computed Tomography
- RADS 412 Physics Applications in Computed Tomography
- RADS 424 Clinical Education in Computed Tomography (CT) I
- RADS 434 Clinical Education in Computed Tomography (CT) II

Magnetic Resonance Certificate – 15 credits

- RADS 407 MR Imaging Procedures
- RADS 414 MR Imaging Physics
- RADS 417 MR Safety and Applications
- RADS 427 Clinical Education in Magnetic Resonance (MR) I
- RADS 437 Clinical Education in Magnetic Resonance (MR) II

Vascular Interventional Certificate – 15 credits

- RADS 408 Vascular Interventional Equipment and Instrumentation
- RADS 409 Vascular Interventional Imaging Procedures
- RADS 418 Vascular Interventional Patient Management
- RADS 429 Clinical Education in Vascular Interventional I
- RADS 439 Clinical Education in Vascular Interventional II