

**HOLY FAMILY UNIVERSITY
RADIOLOGIC SCIENCE PROGRAM**

Post-Primary Certificate Track - *Magnetic Resonance (MR)* - Minimum Credits: 18

For more information contact the Radiologic Science Program @ 267-341-3360

Admission qualifications:

1. Graduate of an accredited radiography, radiation therapy or nuclear medicine program.
2. American Registry of Radiologic Technologists (ARRT) Certification in Radiography (R), Radiation Therapy (T) or Nuclear Medicine (N).
3. In compliance with ARRT CE requirements, as verified by Program.

Required Courses for Post-Primary Certificate in *Magnetic Resonance (MR)*

First Semester

_____ (3) RADS 401: Sectional Anatomy in Med. Imaging
_____ (3) RADS 407: MR Imaging Procedures
_____ (3) RADS 427: Clinical Ed. in MR I*
9 credits

Second Semester

_____ (3) RADS 414: MR Imaging Physics
_____ (3) RADS 417: MR Safety & Applications
_____ (3) RADS 437: Clinical Ed. in MR II **
9 credits

*RADS-401 & 407 are *prerequisites* or *corequisite(s)*.

**RADS-427 is prerequisite requirement.

Additional *recommended* courses:

RADS 405: Advanced Radiation Health Physics (3 credits)

RADS 415: Medical Imaging Pathology (3 credits)