

STUDENT NAME		SID #	
PROGRAM CHAIR		DATE	

PROGRAM REQUIREMENTS			Requested Substitution/Transfer Credits (if applicable)			Completed		
Course	Course Title	CR	College/University	Course	CR	Grade	Quarter	Year
RAIT 301	Sectional Anatomy	3						
RAIT 302	Body Pathophysiology	3						
RAIT 303	Neuropathophysiology	3						
RAIT 320	Intervention Procedures	3						
RAIT 321	Vascular Interventional Clinical	12						
TOTAL		24						

The certificate in Vascular Interventional (VI) Radiography formally prepares the Imaging Technologist registered or certified in Radiologic Technology to work in a VIR Imaging lab. The didactic courses are designed to prepare the student to sit for the post-primary advanced certification exam administered by the American Registry of Radiologic Technologists (ARRT). The clinical practicum provides the student with the opportunity develop required competencies although additional work experience may be required to complete the number of competencies required by the ARRT to be eligible for the advanced certification exam. Enrollment in the clinical practicum is not guaranteed and dependent upon grades, site availability, and approval. A selective-application process is utilized to align eligible students with the appropriate clinical site.

LEARNING OUTCOMES

Certificate recipients should possess the skills and abilities described below:

- Have completed required clinical competencies as identified by the American Registry of Radiologic Technologists
- Identify pertinent anatomy on images
- Relate pertinent pathology to appropriate procedure protocols
- Evaluate images as related to the exam requested and the pertinent clinical information.
- Manipulate instrumentation to produce the desired image results
- Adjust image protocols as necessary
- Demonstrate communication skills that create a positive clinical environment for the patient.
- Demonstrate proper application of safety standards in the clinical environment

FOR MOST UP-TO-DATE INFORMATION, GO TO:

www.bellevuecollege.edu/programs/degrees/proftech/imaging/#vascular

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