

Wyoming Valley Health Care Imaging Services

As one of the most active imaging services in Northeastern Pennsylvania, Wyoming Valley Health Care System performs nearly 175,000 diagnostic procedures annually on both an in- and out-patient basis. In addition, we offer an extensive range of procedures along with mammography, cardiac catheterization, interventional radiography, angiographic (vascular) studies, computerized tomography (CT Scan) and Magnetic Resonance Imaging (MRI). You'll learn much more - much faster - in such an active, engaging environment. And best of all, you'll learn from the finest experts in the region.

An Excellent Faculty and Staff

Our imaging department boasts a staff of dedicated radiologists and registered technologists. They are on hand to lead the way – and to provide you with a strong practical and theoretical foundation. Also, our School of Radiography offers specific faculty who are dedicated to delivering the finest education possible. This faculty includes:

- A Program Director
- Instructors
- Clinical Instructors
- Staff Technologists
- Radiologists

Additional Programs to Enhance Your Education

Along with the School of Radiography, Wyoming Valley Health Care System also supports a School of Nuclear Medicine Technology, a School of Nurse Anesthesia and a School of Diagnostic Medical Sonography.

Important Features and Benefits

Health Insurance

Students have access to our employee health care service; however, they are required to carry their own personal health and hospitalization insurance.

Vacation/"Call off" days

Students are entitled to a total of four weeks (20 days) vacation throughout the 24-month course. Two weeks may be taken each year during the summer, between July and August or during trimester breaks when didactic classes are not scheduled.

In addition to vacation days, students receive 10 "call off" days each year. Program attendance is strictly monitored and time in excess of the 10 allowable days is deducted from vacation time.

Mission Statement

Our mission is to provide a comprehensive educational experience to students. Through didactic and clinical situations, they will learn to perform quality radiographic examinations implementing high standards of radiation protection and patient care.

Program Goals

As a result of 24 months of didactic and clinical instruction, graduates of this program will be able to:

APPLY learned principles of radiographic technique, positioning, radiation protection, patient care and related sciences to produce optimum quality radiographs.

FUNCTION effectively as members of the health care team exercising discretion and good judgment in the performance of responsibilities.

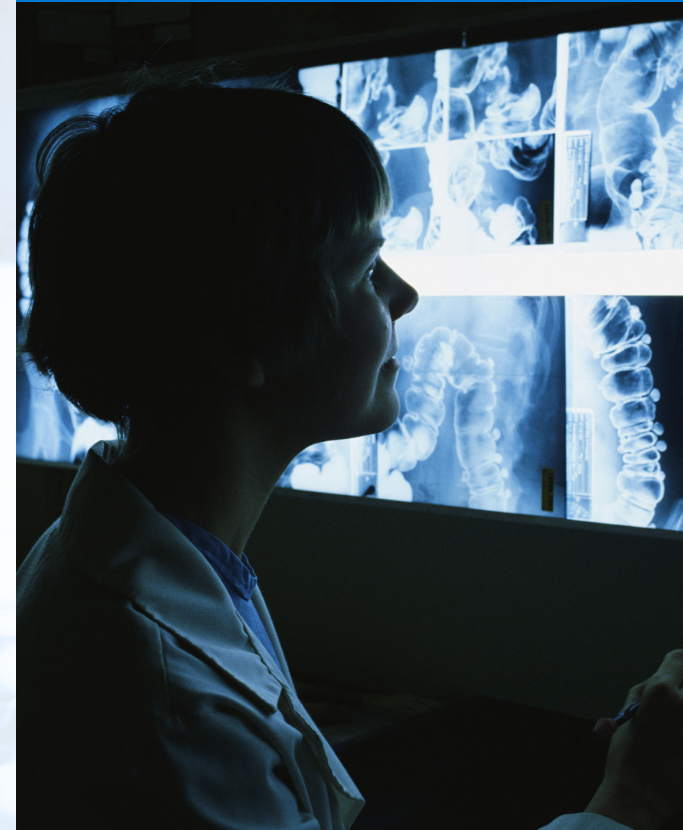
DEMONSTRATE personal and professional attitudes and standards that will enable them to become assets to the health care industry and community and to understand the value of lifelong learning activities.

WILKES-BARRE GENERAL HOSPITAL

575 North River Street
Wilkes-Barre, PA 18764-0001
570-552-1760

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SCHOOL OF

Radiography



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