



Start Your Career Path in Medical Imaging

Professionals in the field of imaging are trained to operate diagnostic equipment. This important role provides the healthcare team with information through images, which show the presence and extent of an injury, disease or impairment. The imaging team is key in providing valuable details that assist with treatment decisions. This rewarding career offers opportunities for specialization and paths that focus on research. *Remember, no career path is the same. For the most up-to-date information, contact the school or business.*



Virginia Partnership
for Health Science Careers



= Certification Required



= Education Required



= Fee Payment Required

Reach out to a counselor at your high school, local community college, or four-year college or university. For more information, visit: virginiahealthcareers.org

Starting your medical imaging career journey in high school?

Visit virginiahealthcareers.org to learn more.

Sonography Programs**	CT Technology Programs**
Salary Range: \$63k – \$95k	Salary Range: \$57k – \$86k
Associate of Applied Science Degree (AAS)	Associate of Applied Science Degree (AAS)
ECPI (East Coast Polytechnic Institute)	Central Virginia Community College
SOVAH School of Health Professions at Roanoke Higher Education Center	Southside Virginia Community College
	Virginia Western Community College
Radiologic Technologist Programs**	Sleep Technologist Programs**
Salary Range: \$48k – \$80k	Salary Range: \$48k – \$80k
Associate of Applied Science Degree (AAS)	Currently Only Online Courses Available
Central Virginia Community College	www.brpt.org/learn/star-program
Southside Virginia Community College	www.brpt.org/learn/formal-accredited-programs
Virginia Western Community College	

Interested in Research Positions in the Field of Imaging?	
Bachelor of Science in Biology or Engineering Microscopy Assistant Microscopy Scientist Field Application Specialist, Cellular Imaging and Analysis Computer Analyst, Biological Image Processing Laboratory Technician (Imaging) Research Specialist Transmission and Scanning Electron Microscopy Specialist	PhD with a Multidisciplinary Background Biology, Mathematics, Biophysics Advanced Microscopy and Quantitative Neuroimaging Research Scientist Senior Scientist

*Admissions process required. **For the most up-to-date information, contact the school or business.



SCAN ME

Degrees & Certificates Guide

- AS** - An Associate of Science degree is a two-year degree that combines general coursework with major-specific classes.
- AAS** - An Associate of Applied Science degree is a two-year college degree that focuses on a specific technical skill of applied science.
- Certificate** - A certificate of study is a postsecondary credential that shows completed practical training and gained skills in a specific field and carries credit.
- Career Studies Certificate** - A careers studies program is a short-term program that improves job skills (12-18 academic credits, 15-18 months to complete).
- FastForward** - FastForward is a short-term workforce training program that offers industry credentials and certifications in a shorter time period (non-credit).