

Radiography (172)

TCC Website: <https://www.tcc.edu/programs/radiography/#radiography>

Program Information: https://apollo.tcc.edu/pls/apex/f?p=122:32:9886061401918:::NO:P32_CUR_GUIDE_ID:1219

Program Description:

The Associate of Applied Science (A.A.S.) degree in Radiography prepares individuals for entry-level employment as radiographers in a variety of health care settings, including hospitals, imaging centers, clinics, and doctors' offices. Successful completion of BIO 141 or its equivalent is required for entry to the program. The program is highly competitive, and selection is based on a system of points using this criteria, and additional general education course grades and previous healthcare experience. Details regarding the point scale are in the Radiography Program Packet located on the Radiography web page, or through the Program Director at (757) 822-7462 or the Information Center at (757) 822-1122. Priority admission is granted to Virginia residents who reside in political subdivisions supported by the college. Prospective students are encouraged to attend an Open House session for Radiography, held at 3:00 p.m. on the third Thursday of each month (with the exception of December) in the Regional Health Professions Center on the Virginia Beach Campus. Students are enrolled for six consecutive semesters, primarily during daytime hours. The program does not have part-time or evening options. The clinical component of the program requires 1,440 hours of practice in affiliate hospitals, where students must adhere to high standards of professionalism and competence. Prospective students should also be aware that certain medical facilities require both criminal/sex offender background checks, and drug screens, prior to beginning the clinical component of the program. The cost of these screenings is the student's responsibility. Program students are required to purchase uniforms, shoes and lead markers for clinical practice. Program graduates are qualified to apply to the American Registry of Radiologic Technologists (ARRT) to take the national certification exam. Students with a history of certain criminal behavior may not be eligible to become certified by the ARRT. Pre-applications are available from arrt.org or (651) 687-0048. The Radiography program is accredited by the Joint Review Committee on Education in Radiologic Technology, 20 North Wacker Drive, Suite 2850, Chicago, IL 60606-3182, (312) 704-5300, jrcert.org.

State Licensure/Certification Agency: Virginia Department of Health Professions Board of Medicine
<https://www.dhp.virginia.gov/Boards/Medicine/AbouttheBoard/RegulatedProfessions/RadiologicTechnology/>

Certification Licensure: Radiologic Technologists

Point of Contact: Sara Lewis, slewis@tcc.edu, 757-822-7177

Program Disclosure:

State	Meets Educational Requirements	Does Not Meet Educational Requirements	Undetermined	Links to State Licensure Body
Alabama	x			Does not license personnel.
Alaska			X	http://dhss.alaska.gov/dph/Labs/Pages/radiological/default.aspx
American Samoa			X	
Arizona			X	https://azdhs.gov/licensing/special/index.php#mrt
Arkansas			X	https://www.healthy.arkansas.gov/programs-services/topics/radiologic-technology-licensure-program https://www.armedicalboard.org/Professionals/RadiologyAssistant.aspx
California			X	https://www.cdph.ca.gov/programs/ceh/drsem/pages/rhb-certification/xraynucmed.aspx
Colorado			X	https://www.colorado.gov/pacific/cdphe/xray
Connecticut			X	https://portal.ct.gov/DPH/Practitioner-Licensing-Investigations/Radiographer/Radiographer-Licensure
Delaware			X	http://dhss.delaware.gov/dph/hsp/orc.html
District of Columbia	x			Does not license personnel.
Florida			X	http://www.floridahealth.gov/licensing-and-regulation/radiologic-technology/index.html
Georgia			X	Licenses equipment; does not license personnel. Regulations require six hours of radiation safety education. https://epd.georgia.gov/air-protection-branch/air-branch-programs/radiation-protection-programs

				http://epd.georgia.gov/sites/epd.georgia.gov/files/Medical_Guide-rev8-Jan2015%5B1%5D.pdf
Guam			X	
Hawaii			X	http://health.hawaii.gov/irhb/radforms/
Idaho			X	http://healthandwelfare.idaho.gov/Health/Labs/X-RayLicensure/tabid/3545/Default.aspx
Illinois			X	https://public.iema.state.il.us/iema/radiation/radtech/radtechlogin.asp
Indiana			X	http://www.in.gov/isdh/23279.htm
Iowa			X	https://idph.iowa.gov/Permits-To-Operate
Kansas			X	http://www.ksbha.org/professions/LRT.shtml
Kentucky			X	https://kbmirt.ky.gov/Pages/index.aspx
Louisiana			X	http://www.lsrbe.org/
Maine			X	http://www.maine.gov/pfr/professionallicensing/professionals/radiological/index.html
Maryland			X	https://www.mbp.state.md.us/licensure_ahapp.aspx
Massachusetts			X	http://www.mass.gov/eohhs/gov/departments/dph/programs/environmental-health/exposure-topics/radiation/radiologic-technologist/
Michigan			X	https://www.michigan.gov/leo/bureaus-agencies/MIOSHA/Divisions/technical-services-division/rad-safety
Minnesota			X	http://www.health.state.mn.us/divs/eh/radiation/xray/index.html

Mississippi			X	http://msdh.ms.gov/msdhsite/_static/30,082.html http://www.msbml.ms.gov/Licensure/Limited_X-Ray_Machine_Operators http://www.msbml.ms.gov/Licensure/Radiologist_Assistant
Missouri	x			Does not license personnel.
Montana			X	https://boards.bsd.dli.mt.gov/radiologic-technologists/
Nebraska			X	http://dhhs.ne.gov/licensure/Pages/Medical-Radiography.aspx
Nevada			X	http://dpbh.nv.gov/Reg/RPM/dta/Forms/Radiation_Producing_Machines_(RPM)_-_Forms/?fbclid=IwAR3c3xTo9eRoa7lyW11IGV8c82ifFs4wFlE4-9MgcTrG-_1__cdpK8HF4-g
New Hampshire			X	https://www.oplc.nh.gov/board-medical-imaging-and-radiation-therapy
New Jersey			X	http://www.state.nj.us/dep/rpp/tec/index.htm
New Mexico			X	https://www.env.nm.gov/rcb/medical-imaging-radiation-therapy-program/
New York			X	http://www.health.ny.gov/professionals/doctors/radiological/ http://www.op.nysed.gov/prof/med/rsa.htm
North Carolina			X	http://www.ncradiation.net
North Dakota			X	http://www.ndmirtboard.com/
Northern Mariana Islands			X	https://www.cnmilicensing.gov.mp/
Ohio			X	Ohio Department of Health - Radiologic Licensure program State Medical Board of Ohio - Radiologist Assistant (RA)
Oklahoma			X	http://www.okmedicalboard.org/radiologist_assistants
Oregon			X	http://www.oregon.gov/obmi/Pages/index.aspx

Pennsylvania			X	http://www.dep.pa.gov/Business/RadiationProtection/RadiationControl/X-rayMachineProgram/Pages/ContinuingEd.aspx http://www.pacode.com/secure/data/049/chapter18/subchapter18E.html
Puerto Rico			X	
Rhode Island			X	http://health.ri.gov/licenses/detail.php?id=242
South Carolina			X	http://www.scrqsa.org/
South Dakota		X		Does not license personnel.
Tennessee			X	https://www.tn.gov/health/health-program-areas/health-professional-boards/xray-board.html
Texas			X	http://www.tmb.state.tx.us/page/licensing
US Virgin Islands			X	https://doh.vi.gov/programs/office-professional-licensure-and-health-planning
Utah			X	https://dopl.utah.gov/rad/
Vermont			X	https://sos.vermont.gov/radiologic-technology/ http://healthvermont.gov/hc/med_board/application.aspx#ra
Virginia	X			https://www.dhp.virginia.gov/Boards/Medicine/AbouttheBoard/RegulatedProfessions/RadiologicTechnology/
Washington			X	http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/RadiologicTechnologist http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/RadiologistAssistant http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/XRayTechnician http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/CardiovascularInvasiveSpecialist

West Virginia			X	http://www.wvrtboard.org/ Radiologist assistant - https://wvbom.wv.gov/
Wisconsin			X	https://dsps.wi.gov/Pages/Professions/RadiographerLicensing/Default.aspx
Wyoming			X	http://plboards.state.wy.us/radiology/index.asp