

Mandatory Professional Licensure Disclosure – Magnetic Resonance Imaging (CERT)

New York State prides itself in the high quality of its licensed and certified professionals. For the protection of its citizens, each license and certificate has requirements that individuals must meet in order to be licensed or certified in New York State. SUNY's academic programs leading to licensure or certification are carefully designed to meet and exceed these State requirements. This is a role SUNY plays in protecting the public. Other states frequently have their own requirements, so if your goal is to practice in another state, this disclosure will help you check to see what that state requires.

Per U.S. Federal Regulations, §668.43 (2019 Rule), and in compliance with the State Authorization Reciprocity Agreements (SARA) Manual version 19.2, SUNY College of Technology at Alfred (Alfred State College) provides the following disclosure related to the educational requirements for professional licensure and certification.¹

This Disclosure is strictly limited to Alfred State College's determination of whether its educational program, *Magnetic Resonance Imaging (Certificate)*- that if successfully completed, would be sufficient to meet the educational licensure or certification requirements in a State for *Magnetic Resonance Imaging (MRI)*.² Alfred State College cannot provide verification of an individual's ability to meet licensure or certification requirements unrelated to its educational programming. Such individual determinations are made by state licensing boards, and are fact-specific determinations.

This disclosure does **not** provide any guarantee that any particular state licensure or certification entity will approve or deny your application. Furthermore, this disclosure does **not** account for changes in state law or regulation that may affect your application for licensure and occur after this disclosure has been made. **Enrolled students and prospective students are strongly encouraged to contact their State's licensure entity using the links provided to review all licensure and certification requirements imposed by their state(s) of choice.**

Alfred State College has designed an educational program curriculum for a *Magnetic Resonance Imaging certificate* for currently certified and licensed radiologic technologists in the following states:

STATE	Department of Health, Bureau of Environmental Radiation Protection
New York	https://www.health.ny.gov/professionals/doctors/radiological/

¹ The terms related to Magnetic Resonance Imaging and radiologic technology, including licensure and certification, among others, vary by state and your state may use different terms.

² This determination is based on the educational and curricular requirements of each state for licensure (i.e., excluding any special, temporary licensure that may be granted) and does **not** imply that other requirements for licensure do not exist or have been determined to have been met by this program or that any necessary approvals for clinical placements have been secured at the time of enrollment. Each student should verify their particular situation with their intended state's licensing entity.

Alfred State College has designed an educational program curriculum for a *Certificate in Magnetic Resonance Imaging*, and currently has made no determination that the curriculum is **insufficient to meet** the licensure and certification requirements for **Magnetic Resonance Imaging** in any of the 50 states and territories.

After making all reasonable efforts, Alfred State College **cannot determine** whether its educational program curriculum for a *Certificate in Magnetic Resonance Imaging* that if successfully completed, is sufficient to meet the licensure and certification requirements for **Magnetic Resonance Imaging** in the following states³:

STATE	Magnetic Resonance Imaging - Licensure Contact
Alabama	N/A
Alaska	http://dhss.alaska.gov/dph/Labs/Pages/radiological/default.aspx
American Samoa	N/A
Arizona	https://azdhs.gov/licensing/special/index.php#mrt
Arkansas	https://www.armedicalboard.org/Professionals/RadiologyAssistant.aspx
California	https://www.cdph.ca.gov/programs/ceh/drsem/pages/rhb-certification/xraynucmed.aspx
Colorado	https://www.colorado.gov/pacific/cdphe/xray
Connecticut	https://portal.ct.gov/DPH/Practitioner-Licensing--Investigations/Radiographer/Radiographer-Licensure
Delaware	http://dhss.delaware.gov/dph/hsp/orc.html
District of Columbia	N/A
Florida	http://www.floridahealth.gov/licensing-and-regulation/radiologic-technology/index.html
Georgia	https://epd.georgia.gov/air-protection-branch/air-branch-programs/radiation-protection-programs
Guam	
Hawaii	http://health.hawaii.gov/irhb/radforms/
Idaho	http://healthandwelfare.idaho.gov/Health/Labs/X-RayLicensure/tabid/3545/Default.aspx
Illinois	https://public.iema.state.il.us/iema/radiation/radtech/radtechlogin.asp
Indiana	http://www.in.gov/isdh/23279.htm
Iowa	https://idph.iowa.gov/Permits-To-Operate
Kansas	http://www.ksbha.org/professions/LRT.shtml
Kentucky	http://kbmirt.ky.gov/Pages/default.aspx
Louisiana	http://www.lsbme.la.gov/licensure/private-radiological-technologists
Maine	http://www.maine.gov/pfr/professionallicensing/professions/radiological/index.html
Maryland	https://www.mbp.state.md.us/licensure_ahapp.aspx
Massachusetts	http://www.mass.gov/eohhs/gov/departments/dph/programs/environmental-health/exposure-topics/radiation/radiologic-technologist/

³ This does not mean the educational program will not ultimately be approved by the state entity, or that licensure could not result from attending this program.

Michigan	http://www.michigan.gov/lara/0,4601,7-154-11407_35791---,00.html
Minnesota	http://www.health.state.mn.us/divs/eh/radiation/xray/index.html
Mississippi	http://www.msbml.ms.gov/Licensure/Limited_X-Ray_Machine_Operators http://www.msbml.ms.gov/Licensure/Radiologist_Assistant
Missouri	N/A
Montana	http://bsd.dli.mt.gov/license/bsd_boards/rts_board/board_page.asp
Nebraska	http://dhhs.ne.gov/licensure/Pages/Medical-Radiography.aspx
Nevada	http://dpbh.nv.gov/Reg/RPM/dta/Forms/Radiation_Producing_Machines_(RPM)_-Forms/?fbclid=IwAR3c3xTo9eRoa7IyW11IGV8c82ifFs4wFIE4-9MgcTrG-1_cdpK8HF4-g
New Hampshire	https://www.oplc.nh.gov/medical-imaging/index.htm
New Jersey	http://www.state.nj.us/dep/rpp/tec/index.htm
New Mexico	https://www.env.nm.gov/nmrcb/radtech.html
North Carolina	N/A
North Dakota	http://www.ndmirtboard.com/
Commonwealth of Northern Mariana Islands	https://cnmibpl-hcplb.net/sec.asp?secID=16
Ohio	https://odh.ohio.gov/wps/portal/gov/odh/know-our-programs/radiologic-licensure/radiologic-licensure
Oklahoma	http://www.okmedicalboard.org/radiologist_assistants
Oregon	http://www.oregon.gov/obmi/Pages/index.aspx
Pennsylvania	http://www.dep.pa.gov/Business/RadiationProtection/RadiationControl/X-rayMachineProgram/Pages/ContinuingEd.aspx
Commonwealth of Puerto Rico	https://orcps.salud.gov.pr/
Rhode Island	http://health.ri.gov/licenses/detail.php?id=242
South Carolina	http://www.scrqsa.org/
South Dakota	N/A
Tennessee	https://www.tn.gov/health/health-program-areas/health-professional-boards/xray-board.html
Texas	http://www.tmb.state.tx.us/page/licensing
Utah	http://www.dopl.utah.gov/licensing/radiology.html
Vermont	https://www.sec.state.vt.us/professional-regulation/list-of-professions/radiologic-technology.aspx
Virginia	http://www.dhp.virginia.gov/medicine/advisory/rt/
Virgin Islands	N/A
Washington	http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewR

	eneworUpdate/RadiologicTechnologist
West Virginia	http://www.wvrtboard.org/
Wisconsin	https://dsps.wi.gov/Pages/Professions/RadiographerLicensed/Default.aspx
Wyoming	http://plboards.state.wy.us/radiology/index.asp