



### **Mandatory State Licensure Disclosures**

Effective July 1, 2024, federal regulation requires institutions of higher education to make a determination whether a Title IV eligible academic program that leads to professional licensure or certification meets the educational requirements for licensure/certification in the U.S. State where the institution is located and the U.S. States where “distance education” students are located at the time of initial enrollment in the program, as well as U.S. States where the program is advertised as meeting such requirements, and if applicable, the U.S. State where students attest they intend to be licensed/certified.

This Disclosure is strictly limited to Trocaire’s determination of whether its educational programs, if successfully completed, would be sufficient to meet the educational licensure or certification requirements in another state. Trocaire College cannot verify 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.

The program listed here (Radiologic Technology AAS) is registered by the New York State Education Department and thus meets the educational requirements for licensure/certification for New York State.

Through a good faith effort, and for the purpose of complying with the federal regulation, we have determined that the listed program meet the educational requirements for licensure/certification in the following U.S. states:

<p><b>Key</b></p> <p><b>X</b> = Program meets or does not meet the educational requirements for licensure / certification in that state/ territory</p> <p><b>BLANK</b> = Not Determined</p>
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PROGRAM: Radiologic Technology AAS				
U.S. State or Territory	Meets	Does Not Meet	State Licensure/ Certification Not Required	State Agency Contact
Alabama				
Alaska				
American Samoa				
Arizona				
Arkansas				
California				
Colorado				
Connecticut				
District of Columbia				
Delaware				
Florida				
Georgia				
Guam				
Hawaii				
Idaho				
Illinois				
Indiana				
Iowa				
Kansas				
Kentucky				
Louisiana				
Maine				
Mariana Islands				
Maryland				
Massachusetts				
Michigan				
Micronesia, Federated States of				
Minnesota				



PROGRAM: Radiologic Technology AAS				
U.S. State or Territory	Meets	Does Not Meet	State Licensure/ Certification Not Required	State Agency Contact
Mississippi				
Missouri				
Montana				
Nebraska				
Nevada				
New Hampshire				
New Jersey				
New Mexico				
New York	X		Certification required Licensure required	<a href="https://www.health.ny.gov/professionals/doctors/radiological/">https://www.health.ny.gov/professionals/doctors/radiological/</a>
North Carolina				
North Dakota				
Ohio				
Oklahoma				
Oregon				
Palau, Republic of				
Pennsylvania	X		Certification required Licensure not required	<a href="https://www.pa.gov/agencies/dos/department-and-offices/bpoa/boards-commissions.html#sortCriteria=%40copapwupdate%20descending">https://www.pa.gov/agencies/dos/department-and-offices/bpoa/boards-commissions.html#sortCriteria=%40copapwupdate%20descending</a>
Puerto Rico				
Rhode Island				
South Carolina				
South Dakota				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				
Virgin Islands				



PROGRAM: Radiologic Technology AAS				
U.S. State or Territory	Meets	Does Not Meet	State Licensure/ Certification Not Required	State Agency Contact
Washington				
West Virginia				
Wisconsin				
Wyoming				

*Credentialing requirements vary by state and are subject to change. Prospective and enrolled students should contact their state's licensure entity for all credentialing requirements imposed by their state(s) of choice. Links are provided.*