

PROFESSIONAL LICENSURE DISCLOSURE
Keiser University – AS, Nuclear Medicine Technology

Degree Title (Concentration)	Level
AS in Nuclear Medicine Technology JRCNMT accredited	AS

PROFESSIONAL LICENSURE DISCLOSURE STATEMENT

This Disclosure is strictly limited to Keiser University’s (KU) determination of whether the **Associate of Science in Nuclear Medicine Technology** (the “Program”), if successfully completed, would be sufficient to meet the educational requirements for licensure or certification in a State, as defined by 34 C.F.R. § 600.2.

KU’s AS in Nuclear Medicine Technology meets the educational degree completion requirements for licensure in the state of Florida as a Certified Nuclear Medicine Technologist and the designated states below. The program is accredited by the Joint Review Committee on Educational Programs in Nuclear Medicine Technology (JRCNMT), a specialized accrediting body recognized by the Council for Higher Education Accreditation (CHEA).

NOTE: This disclosure does not provide any guarantee that any one state licensure entity will approve or deny application for certification or professional licensure. Furthermore, this disclosure does not account for changes in state law or regulations that may affect your application for certification or licensure that may occur after this disclosure has been made. If your career plans include pursuing professional licensure or certification in your chosen field, it is important to become educated on the credentialing requirements of the state in which you hope to practice by contacting the state’s licensure entity.

Per 34 C.F.R. § 668.43, KU has determined whether the program satisfies state educational requirements for licensure as follows:

PROGRAM MEETS EDUCATIONAL REQUIREMENTS	PROGRAM DOES NOT MEET EDUCATIONAL REQUIREMENTS
<ul style="list-style-type: none"> • Alabama • Arkansas • Alaska • Arizona • California • Colorado • Connecticut • Delaware • District of Columbia • Florida • Georgia • Hawaii • Idaho • Illinois • Indiana 	<ul style="list-style-type: none"> • N/A

- Iowa
- Kansas
- Kentucky
- Louisiana
- Maine
- Maryland
- Massachusetts
- Michigan
- Minnesota
- Mississippi
- Missouri
- Montana
- Nebraska
- Nevada
- New Hampshire
- New Jersey
- New Mexico
- New York
- North Carolina
- North Dakota
- Ohio
- Oklahoma
- Oregon
- Pennsylvania
- Puerto Rico
- Rhode Island
- South Carolina
- South Dakota
- Tennessee
- Texas
- Utah
- Vermont
- Virginia
- Washington
- West Virginia
- Wisconsin
- Wyoming

State licensure certification requirements vary from state to state, depending on each State's laws and regulations. The state licensure entities oversee educational and non-educational requirements for licensure or certification for their state.

All enrolled students and prospective students are encouraged to contact their applicable state licensure entities to familiarize themselves with the specific professional licensure or certification requirements. For information on how to contact state licensure entities, please visit the U.S. Department of Education State Contacts webpage at: <https://www2.ed.gov/about/contacts/state/index.html?src=contact-us>

Further, licensing board information can be obtained through the Society of Nuclear Medicine and Molecular Imaging contact webpage at: [Nuclear Medicine Technologist Requirements by Jurisdiction - SNMMI](#)

For program information, please visit KU's website's program page at: [Nuclear Medicine Technologist Degree, AS - Keiser University](#).