

Mandatory Professional Licensure Disclosure

Nursing (A.A.S./B.S., Jointly Registered)

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.

The Associate of Applied Science in Nursing (A.A.S./B.S., Jointly Registered) program at Alfred State College (SUNY College of Technology) 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 Nursing (A.A.S./B.S., Jointly Registered) program at Alfred State College meets the educational requirements for licensure/certification for the following U.S. States where the program enrolls students: Florida, Pennsylvania, Michigan, South Carolina. The Nursing (A.A.S./B.S., Jointly Registered) program at Alfred State College does not meet the educational requirements for licensure/certification for the following U.S. state where the program enrolls students: California.

However, it is important to note that Alfred State College is not the licensure/certification authority in these U.S. States and cannot assess whether an individual candidate will be issued a license/certificate in these U.S. States. Instead it is incumbent on each individual candidate to contact the licensure/certification authority in the applicable U.S. State for any further guidance on the requirements for licensure/certification requirements and application processes.