Program Articulation Agreement

Between

Triton College, River Grove, IL

And

Southern Illinois University Carbondale, Carbondale, IL

Transfer Requirements:

A. All graduates of Triton College with an Associate of Applied Science (A.A.S.) degree in Radiologic Technology and meeting SIU Carbondale admission requirements will be considered for admission into SIU Carbondale's Bachelor of Science (B.S.) degree in Radiologic Sciences (RADS): *Education & Management (online), Magnetic Resonance Imaging (MRI), & Computed Tomography (CT),* or *Radiation Therapy Technology* options in the College of Applied Sciences and Arts based upon the Department's enrollment criteria and space availability.

B. A Triton College graduate receiving an A.A.S. degree in Radiologic Technology and following the degree plan(s) attached to this agreement, will be considered for admission to SIU Carbondale's Radiologic Sciences (RADS) program if the following are met:

- 1. The student has earned a minimum of 60 semester hours transferable to SIU Carbondale
- 2. The student has earned an overall grade point average (GPA) of 2.0 or above (4.0 scale) for his or her collegiate work as calculated by SIU Carbondale's grading regulations
- 3. Confirmation by the SIU Carbondale College of Applied Sciences and Arts that the student has satisfactorily completed the following courses as part of the A.A.S. degree in Radiologic Technology at Triton College:
 - AHL 107-1, Intravenous Venipuncture
 - AHL 202-3, Comprehensive Medical Ethics
 - BIS 137-4, Functional Human Anatomy II or- BIS 241.4, Human Anatomy & Physiology II
 - RAS 100-3, Radiology Patient Care
 - RAS 111-2, Radiographic Anatomy & Positioning I
 - RAS 114-2, Basic Radiation Protection
 - RAS 115-2, Imaging Production
 - RAS 117-2, Fundamentals of Radiation
 - RAS 122-2, Radiographic Anatomy & Positioning II
 - RAS 124-2, Radiation Instrumentation
 - RAS 125-2, Radiological Health
 - RAS 150-1, Applied Radiologic Technology I
 - RAS 160-1, Applied Radiologic technology II

- RAS 170-2, Applied Radiologic Technology III
- RAS 232-2, Radiographic Anatomy & Positioning III
- RAS 242-2, Radiographic Anatomy & Positioning IV
- RAS 243-3, Digital Radiography
- RAS 253-2, Special Radiologic Procedures
- RAS 260-2, Radiologic Pathology
- RAS 278-3, Radiologic Seminar
- RAS 280-2, Applied Radiologic Technology IV
- RAS 290-3, Applied Radiologic Technology V
- RHT 101-3, Freshman Rhetoric & Composition I
- SPE 101-3, Principles of Effective speaking
- IAI Humanities 3 hours
- IAI Social Science 3 hours
- C. Acceptance into the Capstone Option reduces the University Core Curriculum for the A.A.S. degree recipient in Radiologic Technology at Triton College pursuing the B.S. in Radiologic Sciences (RADS) at SIU Carbondale to 30 semester hours. This, along with taking the courses listed above as part of the A.A.S. degree makes it possible for the student to complete the B.S. in Radiologic Sciences (RADS): *Education & Management (online), Magnetic Resonance Imaging (MRI) & Computed Tomography (CT), or Radiation Therapy Technology* options at SIU Carbondale in approximately 60 additional semester hours beyond the A.A.S. degree.
- D. Triton College students transferring to the Radiologic Sciences (RADS) baccalaureate degree program at SIU Carbondale who have not completed all of his or her Associate of Applied Science degree requirements at Triton College will have their related coursework evaluated on a course-by-course basis by the appropriate SIU Carbondale department. These students will also not be eligible to receive the Capstone Option benefits and will be considered based upon the Department's enrollment criteria and space availability.
- E. Students will be required to complete a minimum of 42 senior institution hours at the 300-400 course level, with the last 30 such senior institution hours being at SIU Carbondale for residency purposes. Those students enrolled in an approved program delivered by SIU Carbondale Extended Campus will have completed the residency requirement for the University upon completion of all courses required by the program. All students will be required to complete at least 120 hours with an overall GPA of 2.0 on a 4.0 scale to receive a Bachelor of Science degree in Radiologic Sciences: *Education & Management (online), Magnetic Resonance Imaging (MRI) & Computed Tomography (CT), or Radiation Therapy Technology* options. Coursework may include University Core Curriculum as well as Radiologic Sciences major courses.