



**A.A.S.**

Maximum of 78 Credit Hours

**Radiologic Technician Degree**

**Required Courses within Program**

**Common Courses**

All courses in Radiologic Technology programs must include the competencies established by the American Society of Radiologic Technologist Radiography Curriculum guide.

**Support Courses\*** **11-12 credits:**

Anatomy and Physiology	5-6 credits
College Algebra	3 credits
English Composition	3 credits

Course list sequence has no implication on course scheduling by colleges.

Institutions may add additional competencies based on local demand.

\*Institutions may utilize existing like course titles for Support Courses that adhere to the agreed upon course lengths.

**Notes**

Specifics pertaining to Radiologic Technology programs:

1. Graduates will take and are expected to pass the national American Registry of Radiologic Technologists (ARRT) exam.
2. Register as a Radiologic Technologist (L.R.T) with the Kansas State Board of Healing Arts
3. Educational Competencies align with American Society of Radiologic Technologists (ASRT) Radiography Curriculum guide.

As a result of external accreditation, three of the four purposes of program alignment are met when applied to the Associate Degree in Radiologic Technology program.

1. The identification of a nationally recognized third-party industry credential is satisfied with the American Registry of Radiologic Technologist (ARRT) credential; and state licensure as a Radiologic Technologist (L.R.T.).
2. The American Registry of Radiologic Technologist (ARRT) requires a minimum of an associate degree for entry into employment as a Radiologic Technologist. Educational competencies align with American Society of Radiologic Technologist (ASRT) – Radiography Curriculum Guide.
3. The 78 credit hour maximum program length is inclusive of prerequisite, academic support, and professional courses.



Date: March 17, 2014

RE: Radiologic Technology Alignment Map

In lieu of a Letter of Guidance, Kansas Board of Regents (KBOR) requested the use of an alignment map. The alignment map dated 3/17/2014 has received support from the Joint Review Committee on Education in Radiologic Technology (JRCERT) and has been approved by the KBOR.

As a result of external accreditation, three of the four purposes of program alignment are met when applied to the Associate Degree in Radiography program.

1. The identification of a nationally recognized third-party industry credential is satisfied with the American Registry of Radiologic Technologist (ARRT) credential; and state licensure as a Radiologic Technologist (L.R.T.).
2. The American Registry of Radiologic Technologist (ARRT) requires the minimum of an associate degree for entry into employment as a Radiologic Technologist. Education competencies align with the American Society of Radiologic Technologist (ASRT) – Radiography Curriculum Guide.
3. The 78 credit hour maximum program length is inclusive of prerequisite, academic support and professional courses.

Accordingly, the staff members of the Board of Regents propose the acceptance of this alignment map for Associate Degree Radiologic Technology programs.