**KENT STATE UNIVERSITY SALEM CAMPUS**

**COMPUTED TOMOGRAPHY CERTIFICATE**

**NAME:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ SSN: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Purpose:** Students completing this certificate program will be able to perform Computed Tomography (CT) procedures in a healthcare setting, after completing clinical competencies. Students are expected to take the American Registry of Radiologic Technologist’s certification exam in CT, upon completion of the program.

**Admission:** Kent State University Admission requirements apply, including assessment testing. Regardless of admission status, all students must complete coursework prescribed by COMPASS testing. Students with degrees may enroll in the program. Students must submit an application to the CT program (see application packet at [www.salem.kent.edu](http://www.salem.kent.edu)). Students must declare themselves as certificate candidates prior to completing one-half of the required coursework, and must complete a minimum of 15 hours at Kent State University.

**Prerequisites**: Students must have completed a program in radiologic technology. Students must satisfy the prerequisites of the MRI program as seen in the MRI Application Packet with a minimum of a 2.50 cumulative grade point average.

**Graduation:** Students must pass each course with a minimum grade of “C” to receive the certificate but must maintain a cumulative grade point average of 2.75 in the RIS courses. Students must also complete all clinical education courses including all required clinical competencies. RIS Courses may be taken credit by examination with permission but may not be completed on a pass/fail basis.

**Courses**

**Course No. Credits Semester Grade**

RIS 34084 CT/MRI Sectional Anatomy I 2 Fall \_\_\_\_\_\_

RIS 44021 Patient Management in CT 3 Fall \_\_\_\_\_\_

RIS 44024 Physical Principles of CT 3 Fall \_\_\_\_\_\_

RIS 44025 CT Clinical Education I 3 Fall \_\_\_\_\_\_

RIS 34086 CT/MRI Sectional Anatomy II 2 Spring \_\_\_\_\_\_

RIS 44022 CT Procedures 3 Spring \_\_\_\_\_\_

RIS 44027 CT Clinical Education II 3 Spring \_\_\_\_\_\_

#### RIS 44083 Pathophysiology for Medical Imaging 3 Spring \_\_\_\_\_\_

**Total Credit Hours 22**

Student Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Program Director Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Registrar Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Dean Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_