2012-2013

Articulation between
Ashland Community and Technical College and Collins Career Center
Radiologic Option

First Year	
First Semester	**Second Semester**
*ENG 101 Writing I 3	*^BIO 139 Anatomy & Physiology II W/Lab 4
CLA 131 Medical Terminology 3	*PHY 172 **OR** PHY 152 **OR** PHY 171 3
*MAT 150 College Algebra & Functions (or higher math) 3	*Heritage/Humanities 3
*^BIO 137 Anatomy & Physiology I \ Lab 4	*Behavioral Science 3
*Computer Literacy as defined by KCTCS 3	*Oral Communications 3
TOTAL CREDITS 16	**TOTAL CREDITS 16**
Course Requirements after Admittance to Radiologic Program	
Second Year	
First Semester	**Second Semester**
Introduction to Radiology & Patient Care	Radiographic Positioning II
Radiographic Positioning I	Radiographic Positioning Lab II
Radiographic Positioning Lab I	Radiographic Equipment & Processing
Clinical – Second Half	Clinical
Third Year	
Third Semester	**Fourth Semester**
Radiographic Positioning III	Radiologic Pharmacology
Radiologic Pathology	Advanced Imaging Procedures
Radiobiology & Radiation Protection	Registry Review
Radiologic Physics	Human Growth and Diversity
Clinical	Clinical
	Ethics/QA

- The student must achieve a 75% C, or above in each didactic course comprising the curriculum of the program.
- The student must achieve a 75% C, or above in each clinical course comprising the curriculum of the program.
- The student must achieve a 75% C, or above on all clinical competency evaluations.
- The student must complete the required clinical competency exams.
- The student must complete an average of 2400 contact hours.

Ashland Community and Technical College in a cooperative Articulation Agreement with Collins Career Center offers an associate degree in Radiologic Technology for Graduates of the Collins Radiologic program. Applicants for the AAS degree must:

1. **Successfully complete the Collins Career Center Radiography Program and pass the registry examination. ACTC will recognize, with 45 hours of articulated credit, completion of the Collins Career Radiologic Program. This credit is applicable as residency credit toward the Associate in Applied Science Degree in Radiologic Technology.**
2. **Successfully complete the general education courses or areas as asterisked* in the above table.**
   ^Students may take BIO 135 Anatomy & Physiology instead of BIO 137 & BIO 139.

Students are responsible for meeting all ACTC graduation requirements and degree application deadlines. For Application information, contact Professor Dan Bailey at ACTC, email: danny.bailey@kctcs.edu or call 606-326-2028 or 800-928-4256 ext. 62028.

Program guidelines are subject to change. Revised 12/1/2012