Associate in Applied Science
- Radiography -
Program Brochure
# TABLE OF CONTENTS

General Information............................................................................................................................................3  
Program Goals & Mission..................................................................................................................................4  
Admission Requirement Policies.......................................................................................................................5  
Application Procedure .....................................................................................................................................6  
Four Hour Observation Requirement .............................................................................................................7  
Admission Procedure .......................................................................................................................................8  
Program Index Point System ...........................................................................................................................9  
Curriculum/Certification Eligibility Requirement ...........................................................................................10  
Humanities/Social Interaction Courses .........................................................................................................12  
Frequently Asked Questions ............................................................................................................................13  
Medical Equipment Sensitivity.......................................................................................................................14  
Observation Form ............................................................................................................................................15  
Accreditation ..................................................................................................................................................17  
Radiography Preadmission Conference Schedule ..........................................................................................18
**Associate Degree Radiography Program**

**General Information**

The Associate Degree in Applied Science for the Radiography Program offers a comprehensive degree option for the Radiography student. Graduates are eligible to take the American Registry of Radiologic Technologists (ARRT) certification exam. Visit [www.arrt.org](http://www.arrt.org) for more information about this important national examination.

The program consists of instruction in specialized courses in Radiography with concentrated study in the basic sciences and mathematics. Courses include lecture, lab, and clinical. Students must achieve a minimum grade of “C” or higher in each biological/physical science, mathematics, and Radiography course, with an overall cumulative GPA of at least 2.0.

Classroom instruction is closely correlated with guided clinical practice in affiliated health care agencies. The program requires five consecutive semesters of full-time day commitment with an average weekly involvement of 30 hours. This includes a summer session of clinical. Students are also required to complete an evening clinical rotation sometime during the program.

Some travel will be required to clinical sites in order to provide the student a well-rounded clinical experience. Current clinical affiliates are Hardin Memorial Hospital in Elizabethtown, Elizabethtown Diagnostic Imaging in Elizabethtown, Flaget Memorial Hospital in Bardstown, Taylor Regional Hospital in Campbellsville, Spring View Hospital in Lebanon, Twin Lakes Regional Medical Center in Leitchfield, Norton Hospital in Louisville, and Kosair Children’s Hospital in Louisville. Transportation to clinical affiliates is the responsibility of each student.

Regardless of the length of time a student attends a community college, a minimum of 24 credits for a degree must be completed with the Community and Technical College System. At least 25 percent of the approved curriculum credits must be completed at the community college granting the degree. Students must have a minimum cumulative grade point average of 2.0 (C) in order to be eligible for graduation.

The Associate Degree Radiography Program takes two years to complete after a student has been admitted into the program. The completion of prerequisites and other general education courses will require the student to have had one to two semesters of classes prior to admission. Students must earn a minimum of 72 hours as outlined in the curriculum. Any course in the curriculum may be taken prior to enrollment in the program with the exception of the Radiography courses.

Because there is no waiting list, a student who has applied and not been admitted to the Radiography program, but wants to be considered again, must come to another preadmission conference and complete a new preadmission form (application).

Radiography classes require a large amount of study time, lab practice and flexible scheduling. Therefore, to be successful in completing these courses, it is highly recommended that students plan a reasonable commitment of time and effort to the program.
Mission
The mission of the ECTC Radiography program is to provide a high quality Radiography education and training to develop a skilled and versatile Radiography workforce.

Program Goals:

Goal 1: Students will gain clinical competency in performing radiographic procedures.
Student Learning Outcomes: Students will practice radiation protection.
Students will perform accurate positioning skills.
Students will provide appropriate patient care.
Students will determine appropriate imaging factor selection.

Goal 2: Students will develop critical thinking skills.
Student Learning Outcomes: Students will apply problem based learning skills to clinical situations.
Students will critique images to determine diagnostic quality.

Goal 3: Students will demonstrate communication skills.
Student Learning Outcomes: Students will use effective oral communication.
Students will demonstrate written communication skills.

Goal 4: Students will demonstrate professional values, ethics, and professional growth.
Student Learning Outcomes: Students will prepare a professional development plan.
Students will summarize the importance of professional values and ethics.

Occupational Description

The Radiographer plays an important role on the medical team. A registered Radiographer is qualified to work in hospitals, doctors’ offices, imaging centers, veterans’ and military hospitals. As a skilled Radiographer, you will adjust x-ray equipment to the correct setting for specific examinations, position the patient, make the required x-ray exposure, and practice Radiation protection.

As a Radiographer you will also assist the radiologist (a physician who has specialized in the use of x-rays for diagnosis and treatment) in a variety of Radiographic procedures. In some cases the Radiographer may be called upon to use mobile x-ray equipment in the emergency room, in surgery, or at a patient’s bedside. The Radiographer is also responsible for the mental and physical comfort of patients while they are in the imaging department.

For more information about the profession, please visit the following web sites:

www.asrt.org    www.arrt.org
ADMISSION REQUIREMENT POLICIES

Eligibility

1. Enrollment in the Associate Degree Radiography Program is limited due to available resources and the large number of applicants.

2. All graduates of an accredited high school or those holding a GED certificate who are eligible to attend Elizabethtown Community and Technical College may apply to the Radiography program. Admission to the program is open to all qualified students regardless of economic or social status, and without discrimination on the basis of race, color, sex, marital status, beliefs, age, national origin or disability.

All students should possess:

a. Sufficient visual acuity, such as needed in the accurate preparation and administration of contrast media and for observation necessary for patient assessment and nursing care;

b. Sufficient auditory perception to receive verbal communication from patients and members of the health team and to assess health needs of people through the use of monitoring devices such as cardiac monitor, stethoscope, IV infusion pumps, fire alarms, etc.;

c. Sufficient gross and fine motor coordination to respond promptly and to implement the skills, including the manipulation of equipment, positioning and lifting patients required in meeting health needs related to Radiologic technology;

d. Sufficient communication skills (speech, reading, writing) to interact with individuals and to communicate their needs promptly and effectively, as may be necessary in the individual's interest; and

e. Sufficient intellectual and emotional functions to plan and implement care for individuals.

3. All eligible applicants who have attended a pre-admission conference, completed a four hour observation in a Radiology department, and completed the application procedure by March 1 will be considered for the fall Radiography class.
Application Procedure

1. The following documents **must** be submitted to the College Admissions Office by **March 1** for the fall class:
   a. **Completed application to ECTC** (with Radiography listed as the major);
   b. **ACT or Compass Score reports**.
   d. **Official transcripts from all colleges, universities, and/or vocational schools attended since high school**.
   e. **At least a four hour observation/work experience in an Imaging Department**.

2. Attendance at one of the scheduled preadmission conferences is **mandatory**. A preadmission form (application) which indicates intent to enroll in the Radiography program will be completed at the conference. Preadmission conference dates are listed on the back page of this brochure. These dates are also available on the Radiography link at the ECTC website ([www.elizabethtown.kctcs.edu](http://www.elizabethtown.kctcs.edu)).

3. Students may apply to the program while taking a prerequisite course

4. Prior to program admission documentation of computer literacy as defined by KCTCS is required prior to admission to IMG courses.

5. Once officially admitted to the radiography program CPR certification must be obtained Prior to enrolling in IMG 104, IMG 106, and IMG 108 and certification must be kept current throughout the program.

6. If a student is not admitted to the Radiography program and desires to be considered again, attendance at another preadmission conference and a new preadmission form (application) must be completed. Preadmission forms are not retained from one semester to the next. Each semester’s applicant pool is considered only once. There is no waiting list.
Four Hour Observation Requirement

Prior to attendance at a pre-admission conference the student **MUST** complete a four hour observation in a **Radiology/imaging department at a hospital**. It is up to the student to schedule the observation. A copy of the observation form is found at the back of this brochure. Once you have completed the observation please have the form completed and signed by the appropriate persons.

**BRING THE COMPLETED OBSERVATION FORM TO THE PRE-ADMISSION CONFERENCE. DO NOT TURN IT IN TO ADMISSIONS OR THE RADIOGRAPHY PROGRAM.**

Tips for the Observation Experience

1. If you chose to observe at Hardin Memorial Hospital, contact HMH Human Resources Department at 270 706 5755 to set up an appointment. Plan to take a copy of a recent TB skin test and immunizations.

   You can observe at other hospitals. Simply call the Radiology department and tell them you want to do an observation for the program and they will tell you how they schedule observations and any requirements.

2. Dress professionally. Students dressed in jeans, shorts, sweats, short skirts, halters, sandals, etc. will be denied the opportunity to observe.

3. Make your observation appointment as soon as possible. Don’t procrastinate and miss entering the program because you waited too long to schedule your appointment. Don’t just show up at a Radiology department to observe, call ahead and schedule this important meeting.

4. **Ask questions, be involved during the observation. Let hospital personnel know you are interested in what the job is all about.**
Admission Procedure

1. Preference **MAY** be given to those who complete the following:
   a. ACT composite score of 21 or above; Compass Scores in Algebra of 36 or above, in Reading of 85 or above, and in Writing of 74 or above;
   b. A cumulative GPA of 2.5 or better in 10 hours or more of college credit applicable to the Radiography program;
   c. Completion of BIO 137 and 139, MAT 150, and PHY 171 or PHY 152 with a grade of “C” or higher.
   d. Applicants who are registered and/or licensed in an allied health or nursing profession; and
   e. Applicants who have active status on a state nurse aide registry.
   f. If there are more students that meet all the criteria than there are openings in the Radiography program, then students will be ranked by their original application date to the college stating Radiography as their major.

2. When determining placement, the GPA will be calculated only from course work required in the Radiography curriculum, if the student has earned 10 or more hours of college credit in those courses.

3. Grades must be earned by the March 1 deadline for application to the fall (August – December) semester.

4. No remedial or developmental course work will be considered when calculating the GPA.

5. In the calculation of GPA, a student’s GPA is not rounded up. For example, if a student has a GPA of 2.46 it will **NOT** be rounded up to 2.5. The student may need to repeat a course or courses in order to raise the GPA.

6. Enrollment in Radiography classes is contingent upon successful completion of the prerequisites for first semester Radiography courses and good academic standing at the college.

7. The Admissions Committee meets to evaluate students’ placement in the criteria in order to fill the freshman Radiography class, and recommends admissions on the basis of the criteria within each category.

8. Letters are sent in April to all individuals who have completed applications notifying them of the selections by the Admissions Committee for the fall entering class.

The Radiography Program Index Point System is located on page 9.
Elizabethtown Community & Technical College
Radiography Program Index Point System

The overall criteria of each applicant will be considered and assigned a point value as indicated below:

I. ACT and/or Testing:

ACT Composite Score 22 or above 2 pts.

ACT composite score of 21 or Compass Scores of Reading 85, Writing 74, Algebra 36. 1 pt.

Those without minimum scores will be removed from consideration.

II. Number of College Hours Completed:

* Applicant must have a cumulative GPA of 2.5 or higher to receive these points.

<table>
<thead>
<tr>
<th>Hours</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;30</td>
<td>2</td>
</tr>
<tr>
<td>10-29</td>
<td>1</td>
</tr>
</tbody>
</table>

III. Overall GPA in courses applicable to the Radiography Curriculum:

* Applicants must have a cumulative GPA of 2.5 or better in courses applicable to radiography curriculum. GPA is not rounded up! For example a 2.49 will NOT be rounded up to 2.50.

<table>
<thead>
<tr>
<th>GPA</th>
<th>Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.75 – 4.00</td>
<td>4</td>
</tr>
<tr>
<td>3.50 – 3.74</td>
<td>3</td>
</tr>
<tr>
<td>3.25 – 3.49</td>
<td>2</td>
</tr>
<tr>
<td>3.00 – 3.24</td>
<td>1</td>
</tr>
<tr>
<td>2.50 – 2.99</td>
<td>0.5</td>
</tr>
</tbody>
</table>

IV. Math & Science Courses:

* Completed courses with a grade of “B” or “A” upon the 1st attempt will receive 2 points per course.

Completed courses with a grade of “C” or repeated will receive 1 point each.

Courses repeated more than once will receive 0 points.

Eight (8) points maximum for completion of the following math and science courses:

BIO 137 / BIO 139;
PHY 152 / PHY 171
MAT 150 or courses greater than MAT 150;

V. Allied Health Professionals:

Candidates who are registered and/or licensed in the allied health profession, (to exclude Nurse Aide and/or Medication Aide) 2 points.

Active status on a state nurse aide registry. 1 point
Curriculum
Associate in Applied Science - Radiography

The Radiography curriculum is organized around a clearly defined conceptual framework which combines general education and Radiography education.

Elizabethtown Community and Technical College (ECTC) follows the curriculum approved for the community colleges in the Kentucky Community and Technical College System (KCTCS). Course descriptions may be found in the KCTCS catalog available in the Admissions Office, or online at http://legacy.kctcs.edu/catalog/. Students wishing to transfer into the program should make an appointment to see the coordinator of the program for transfer options. Students taking KCTCS classes with the intention of transferring should seek advice at the destination institution. Transportation to community agencies is the responsibility of each student.

Certification Eligibility Requirements

Graduates of this program meet eligibility requirements to take the national certification examination in Radiography administered by the American Registry of Radiologic Technologists (ARRT). Upon passing the competency examination students are certified as Registered Radiologic Technologists, R.T.(R) with all rights and privileges.

It should be noted that eligibility for the ARRT examination requires that the candidate be of good moral character. Conviction of a misdemeanor or felony may indicate a lack of a good moral character for ARRT purposes.

Pre-application review procedures allow individuals who are not yet enrolled in an educational program to determine if a conviction would interfere with exam eligibility. For more information go to www.arrt.org and visit the section under ETHICS to find further definitions and explanations.

Please note that following notification of conditional acceptance, you will be required to submit evidence of a physical examination, a criminal background check, and a drug screening. These are requirements of our clinical affiliates.
# Associate in Applied Science in Radiography

**Name _______________________________**

**Empl. ID#: ____________________**

**Entered __________  Grad. __________**

## REQUIRED CORE COURSES

<table>
<thead>
<tr>
<th>General Education Courses</th>
<th>Credit</th>
<th>Resident</th>
<th>Transfer</th>
<th>School</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral Communication</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MAT 150 College Algebra</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Heritage/Humanities/Foreign Language</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Social Interaction</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CLA 131 Medical Terminology from Greek and Latin <em>or</em></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AHS 115 Medical Terminology</td>
<td>(3)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIO 137 Human Anatomy and Physiology I <em>and</em></td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIO 139 Human Anatomy and Physiology II</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG 101 Writing I</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHY 152 Introduction to Physics <em>or</em></td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHY 171 Applied Physics</td>
<td>(4)</td>
<td></td>
<td></td>
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</table>

**General Education Courses Subtotal: 29-30**

## Technical Courses

### First Semester Radiography Courses (Fall)

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
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<tbody>
<tr>
<td>IMG 104 Introduction to Radiography</td>
<td>2</td>
</tr>
<tr>
<td>IMG 106 Patient Care in Radiography</td>
<td>2</td>
</tr>
<tr>
<td>IMG 108 Radiographic Procedures I</td>
<td>4</td>
</tr>
<tr>
<td>IMG 109 Clinical Practice I</td>
<td>1</td>
</tr>
</tbody>
</table>

### Second Semester Radiography Courses (Spring)

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>IMG 114 Image Production &amp; Acquisition</td>
<td>2</td>
</tr>
<tr>
<td>IMG 116 Advanced Patient Care in Radiography</td>
<td>2</td>
</tr>
<tr>
<td>IMG 118 Radiographic Procedures II</td>
<td>4</td>
</tr>
<tr>
<td>IMG 119 Clinical Practice II</td>
<td>3</td>
</tr>
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</table>

### Third Semester Radiography Courses (Summer)

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>IMG 209 Clinical Practice III</td>
<td>3</td>
</tr>
</tbody>
</table>

### Fourth Semester Radiography Courses (Fall)

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDIT</th>
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<tbody>
<tr>
<td>IMG 214 Imaging Equipment</td>
<td>2</td>
</tr>
<tr>
<td>IMG 216 Basic Computer Tomography</td>
<td>1</td>
</tr>
<tr>
<td>IMG 219 Clinical Practice IV</td>
<td>6</td>
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</table>

### Fifth Semester Radiography Courses (Spring)

<table>
<thead>
<tr>
<th>COURSE</th>
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<tbody>
<tr>
<td>IMG 224 Radiation Protection and Biology</td>
<td>2</td>
</tr>
<tr>
<td>IMG 226 Radiographic Pathology</td>
<td>1</td>
</tr>
<tr>
<td>IMG 228 Radiography Seminar</td>
<td>2</td>
</tr>
<tr>
<td>IMG 229 Clinical Practice V</td>
<td>6</td>
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</tbody>
</table>

**Technical Courses Subtotal: 43**

**Radiography Degree Program Total: 72-73**

*Revised 3/2010*
Prior to program admission documentation of computer literacy as defined by KCTCS is required prior to admission to IMG courses.

Once officially admitted to the radiography program CPR certification must be obtained prior to enrolling in IMG 104, IMG 106, and IMG 108 and certification must be kept current throughout the program.

**SOCIAL INTERACTION**

*(NOTE: May not receive credit for both ANT 130 and REL 130. ANT 130 or REL 130 may fulfill either Social Interaction or Humanities competency, but not both categories.)*

<table>
<thead>
<tr>
<th>Course Code</th>
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</thead>
<tbody>
<tr>
<td>ANT 121</td>
<td>COM 101</td>
</tr>
<tr>
<td>ANT 130/REL 130</td>
<td>COM 249/SOC 249</td>
</tr>
<tr>
<td>ANT 160</td>
<td>COM 254</td>
</tr>
<tr>
<td>ANT 220</td>
<td>ECO 101</td>
</tr>
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<td>ANT 221</td>
<td>ECO 201</td>
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<td>ANT 235</td>
<td>ECO 202</td>
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<td>ANT 241</td>
<td>FAM 252</td>
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<tr>
<td>ANT 242</td>
<td>FAM 253</td>
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</table>

**HERITAGE**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Code</th>
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<tbody>
<tr>
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<tr>
<td>HIS 101</td>
<td>HIS 106</td>
</tr>
<tr>
<td>HIS 102</td>
<td>HIS 107</td>
</tr>
<tr>
<td>HIS 104</td>
<td>HIS 108</td>
</tr>
</tbody>
</table>

**HUMANITIES**

*(NOTE: May not receive credit for both ANT 130 and REL 130. May be used to fulfill either Social Interaction or Humanities, but not both categories.)*

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Code</th>
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</thead>
<tbody>
<tr>
<td>ANT 130*,**</td>
<td>ENG 231</td>
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<tr>
<td>ART 100</td>
<td>ENG 232</td>
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<tr>
<td>ART 104</td>
<td>ENG 251</td>
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<tr>
<td>ART 105</td>
<td>ENG 252</td>
</tr>
<tr>
<td>ART 106</td>
<td>ENG 261</td>
</tr>
<tr>
<td>CLA 135</td>
<td>ENG 262</td>
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<td>ENG 161</td>
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<tr>
<td>ENG 221</td>
<td>ENG 270</td>
</tr>
<tr>
<td>ENG 222</td>
<td>ENG 271</td>
</tr>
<tr>
<td>ENG 230</td>
<td>ENG 281</td>
</tr>
</tbody>
</table>

* A student may not receive credit for both ANT 130 and REL 130.
** May be used to fulfill either Social Interaction or Humanities competency, but may not be used to fulfill both general education categories.

**FOREIGN LANGUAGES**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASL 101</td>
<td>CLA 102</td>
</tr>
<tr>
<td>ASL 102</td>
<td>CLA 201</td>
</tr>
<tr>
<td>ASL 201</td>
<td>CLA 202</td>
</tr>
<tr>
<td>CLA 101</td>
<td>FRE 101</td>
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</tbody>
</table>

Students must maintain a minimum cumulative GPA of 2.0 throughout the Radiography program.

For a list of KCTCS general education classes in each category, go to [http://legacy.kctcs.edu/catalog](http://legacy.kctcs.edu/catalog)

-Academic Services
-General Education Requirements

*Implemented: August 2011
Revised: February 2011*
Frequently Asked Questions

How do students apply to the Radiography program?

All students wishing to be admitted to the Radiography program must be admitted to the college and attend a preadmission conference, where application to the Radiography program is completed.

Is there a waiting list?

No! Each year students must apply and attend a pre-admission conference. Students are selected based on admission criteria. If more students apply than spots are open then students will be ranked by their college application date indicating Radiography as their major.

What if I have completed all the pre-requisites except BIO 139 which I am in on March 1st? Can I still have a chance to get into the program?

That is possible. We fill the class first with those who have completed all the pre-requisites. If we have empty spots left over after this then we rank student based on application date and at what level of completion they have accomplished.

This answer is also true if you are in your last pre-requisite class no matter what it is.

According to the admission criteria I need a 36 or higher on the Compass exam in Algebra, I have taken College Algebra and made an A, do I still need to re-test on the Compass exam?

Yes, ACT or Compass criteria scores must be recorded even though you have successfully completed course work.
Sensitivity to Medical Equipment  
(example: Latex)

Students will be responsible for notifying the ADA coordinator of any sensitivity to medical supplies or equipment, especially if symptoms of latex sensitivity develop. Students need to be aware that the college lab and all clinical facilities contain supplies/equipment made of latex that may pose a hazard to individuals with latex allergies. This also applies to students who have or develop sensitivity to other chemicals used in the manufacture of medical supplies and equipment.

Signs of latex allergy include, but are not limited to, the following:
- rash
- dry, itchy skin
- swelling of hands
- cracking, chapping, scaling or weeping of the skin
- hives
- swollen lips or mucous membranes
- difficulty breathing
- runny nose
- scratchy throat
- coughing or wheezing
- shock

Increased exposure increases risk for developing latex sensitivity.

MRI Safety:
Students will rotate through MRI. Students need to notify program officials regarding any body metal or prior work with metal that may have resulted in metal shavings entering the body.

Examples of devices that may be affected by MRI:

- pacemaker
- implanted insulin pumps
- aneurysm clips
- vascular coils and filters
- heart valves
- ear implants
- surgical staples and wires
- shrapnel
- bone or joint replacements
- metal plates, rods, pins or screws
- contraceptive diaphragms or coils
- penile implants
- permanent dentures
RADIOGRAPHY PROGRAM
CLINICAL OBSERVATION VERIFICATION STATEMENT

A minimum 4 hour observation is required.

NAME:_________________________________SOC. SECURITY NO.: ___________________

DATE (S) OBSERVED:_____________LIST TIME(S) OF OBSERVATION(S):______________

HOSPITAL OR CLINIC:____________________________________________________

LIST THE RADIOGRAPHIC EXAMINATIONS THAT YOU OBSERVED:

1.__________________________________
2.__________________________________
3.__________________________________
4.__________________________________
5.__________________________________
6.__________________________________
7.__________________________________
8.__________________________________
9.__________________________________
10.________________________________

WHAT DID YOU LIKE ABOUT YOUR CLINICAL OBSERVATION?
____________________________________________________________________
____________________________________________________________________

WHAT DID YOU DISLIKE ABOUT YOUR CLINICAL OBSERVATION?
_________________________________________________________________________________________
_________________________________________________________________________________________

ADDITIONAL COMMENTS:
______________________________________________________________________________________
______________________________________________________________________________________

Signature of Staff Technologist(s):_________________________________________

Signature of Applicant:____________________________________________________

Observation time is to be scheduled by contacting the imaging department at the healthcare facility of your choice.

This form is part of the application requirements for the Radiography program. It is used for counseling purposes. You are requested to complete this form at the time of your observation(s).

** To observe at Hardin Memorial Hospital:
   1. Contact Hardin Memorial Hospital Human Resources Department (270) 706-5755 to set up an appointment.
   2. Plan to take a copy of a recent TB Skin Test and immunizations.
Grievance Mechanisms

Students who have a grievance are to discuss the problem with the radiography faculty member involved. If the problem is not resolved, the student is to bring the problem to the attention of the Radiography Program Director. If the student is still not satisfied with the results, he/she may go to the Division Chairperson and to the Academic Dean. The Kentucky Community and Technical College System Code of Student Conduct is followed on all matters in which a student feels his/her academic rights have been violated.

ACCREDITATION

The Elizabethtown Community and Technical College Radiography Program is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT), 20 N. Wacker Drive, Suite 2850, Chicago, IL. 60606-3182, www.jrcert.org.

Elizabethtown Community and Technical College is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools (1866 Southern Lane, Decatur, Georgia 30033-4097, telephone #404-679-4501) to award Associate Degrees.

Elizabethtown Community & Technical College does not discriminate on the basis of race, color, national origin, age, religion, marital status, sex or disability in employment, educational programs, or activities as set forth in Title IX, Title VI, and Section 504, and ADA.
Elizabethtown Community & Technical College
Associate Degree Radiography Program
PREADMISSION CONFERENCE SCHEDULE

<table>
<thead>
<tr>
<th>For Fall 2014</th>
<th>Sep. 19, 2013 10:00 a.m.</th>
<th>Oct. 24, 2013 1:00 p.m. OR</th>
<th>Nov. 22, 2013 1:00 p.m. OR</th>
<th>Jan. 16, 2014 1:00 p.m. OR</th>
<th>Jan. 30, 2014 11:00 a.m. OR</th>
<th>Feb. 13, 2014 2:00 p.m. OR</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Oct. 11, 2013 1:00 p.m.</td>
<td>Nov. 7, 2013 2:00 p.m.</td>
<td>Dec. 5, 2013 10:00 a.m.</td>
<td>Jan. 23, 2014 10:00 a.m.</td>
<td>Feb. 6, 2014 1:00 p.m.</td>
<td>Feb. 20, 2014 10:00 a.m.</td>
</tr>
</tbody>
</table>

Conferences will be held in the Radiography Classroom (Room 302 RPC)
** If ECTC is closed due to inclement weather the pre-admission conference will be cancelled.

FOR MORE INFORMATION REGARDING THE ASSOCIATE DEGREE RADIOGRAPHY PROGRAM, PLEASE CONTACT:

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