



EASTERN  
GATEWAY  
COMMUNITY  
COLLEGE

**EASTERN GATEWAY COMMUNITY COLLEGE  
COLLEGE CATALOG 2021-2022 ADDENDUM**

**ORIGINAL CATALOG PUBLISHED March 2021**

**Addendum approved by cabinet (date): April 14, 2021**

**Addendum published (date): April 26, 2021**

**Catalog Addendum Purpose:**

What is the purpose of this addendum?

JRCERT Accreditation Standards have been updated and we need to be compliant

**Catalog Addendum Effective Date:**

What is the effective date of this addendum?

April 26, 2021

**Catalog Addendum:**

List the detailed changes to the catalog, i.e. updated curriculum grid, updated tuition or fee, updated policy, etc.

The addendum is attached with detailed explanations and page numbers.

The above information replaces, supplements, or updates, the corresponding section(s) of the 2020-2021 Catalog on Page(s) [List the page number(s) to which the addendum specifically applies.]

## Page 9

### Under Accreditation and Membership

1. The Radiologic Technology Program on the Steubenville Campus is accredited by the Joint Review Committee on Education in Radiologic Technology, 20 North Wacker Drive, Suite 2850, Chicago, IL 60606-3182; (312) 704-5300, Email: [mail@jrcert.org](mailto:mail@jrcert.org). correct email to [www.jrcert.org](http://www.jrcert.org)

## Page 16

1. Under Health requirements add an (X) to 10 panel Drug Screening for Magnetic Resonance and Mammography.

## Page 17

1. Under Health requirements add an (X) to 10 panel Drug Screening for Computed Tomography

## Page 51

1. Leave the top section and Replace the mission statement and goals with the following:

The Mission of the Radiologic Technology Program is to prepare students in the knowledge, skills, and attitudes to become competent, entry-level radiographers who provide quality service and care to the community.

The goals and student learning outcomes are as follows:

**Goal 1:** Students will be clinically competent.

Student Learning Outcomes:

Students will apply positioning skills.

Students will select appropriate technical factors.

Students will utilize radiation protection.

**Goal 2:** Students will demonstrate communication skills.

Student Learning Outcomes:

Students will demonstrate effective written communication skills.

Students will demonstrate effective oral communication skills.

Students will demonstrate effective communication skills with co-workers and patients.

**Goal 3:** Students will develop critical thinking skills.

Student Learning Outcomes:

Students will adapt standard procedures for non-routine patients.

Students will critique images to determine diagnostic quality.

**Goal 4:** Students will model professionalism in the health care community.

Student Learning Outcomes:

Students will demonstrate professional work ethics.

Students will successfully graduate from the program.

Graduates will successfully pass the ARRT exam.

Graduates will seek employment.

Page 52

1. Replace the entire Admission page with the following:

## **RADIOLOGIC TECHNOLOGY PROGRAM ADMISSION REQUIREMENTS**

Contact Academic Advisor to Apply (740) 264-5591 ext:1500

Email: [admissions@egcc.edu](mailto:admissions@egcc.edu)

Admission Requirements:

- Complete ENG 095 (or higher placement, or transfer credit)
- Complete MTH 095 (or higher placement, or transfer credit)
- Completion of the Test of Essential Academic Skills (TEAS) with a composite score of 58% or Higher. The TEAS Test may be taken twice in the calendar year.
- Current American Heart Association (AHA) Basic Life Support (BLS) Certification
- Current FBI/BCI Background checks (Completed upon acceptance).
- Current 10 Panel Drug Screening (Completed upon acceptance)

Important Information:

- You may apply at any time once your prerequisites are complete.
- Deadline for Application – August 1.
- There are 16 spaces available each Fall Semester. Once these spaces are filled applicants who

fulfill the requirements will be added to a waiting list. Waiting list individuals will be notified as soon as a spot becomes available and notified prior to the start of the semester.

- Students must attend the Mandatory Health Orientation prior to the start of the Fall Semester. This is usually held the second week of August. Students will be notified in writing a minimum of 3 weeks prior to the official date.
- Upon acceptance students will be provided with a Health Packet detailing clinical requirements. Health requirements must be completed a minimum of four weeks prior to the start of clinicals.
- Proof of Health Insurance information must be submitted prior to the start of the program.
- HIPPA and Blood Borne Pathogen Training will be conducted at the Health Orientation.

### Page 53

1. The box under the program grid and under 62 Semester Credits replace with the following:

All students must successfully undergo an FBI/BCI background check upon program acceptance.

All students must successfully undergo a 10-panel drug test upon admission to the program.

Students must have a current American Heart Association, BLS Provider prior to program admission. The BLS card must be valid/current through the duration of the Radiology Program.

▲ Student must obtain a letter grade of a P (Pass) or “C” or better to progress to graduation/certification.

### Page 215-217

#### **Course Descriptions**

##### **1.RAD103 Directed Practice I**

Change Clinicals 6.5 hours per week to the following:

Clinicals 7.5 hours per week (beginning 6<sup>th</sup> week of semester)

##### **2.RAD 107 Directed Practice II**

Change Clinical 1 Credit Hour (34 hours per week) to the following:

Clinical 15 hours per week (15 weeks)

### 3. RAD 108 Directed Practice III

Change Clinical 1 Credit Hour to the following”

Clinical 37.5 hours per week (8 weeks)

### 4. RAD 203 Directed Practice IV

Change Clinical 1 Credit Hour (34 hours per week) to the following:

Clinical 22.5 hours per week (15 Weeks)

### 5. RAD 205 Directed Practice IV

Change Clinical 1 Credit Hour (34 hours per week) to

Clinical 22.5 hours per week (15 Weeks)

### Page 259

1.For Health programs (Theory and Lab courses) the grading scales has been designated as:

100-93 A 92-86 B 85-80 C 79-70 D 69-0 F

Add the Radiologic Technology program grading scale has been designated as:

<b>100</b>	-	<b>93%</b>	=	<b>A</b>
<b>92</b>	-	<b>85%</b>	=	<b>B</b>
<b>84</b>	-	<b>77%</b>	=	<b>C</b>
<b>76</b>	-	<b>70%</b>	=	<b>D</b>
<b>69</b>	-	<b>0%</b>	=	<b>F</b>