

# Non-Certified Radiologic Technician

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Program Overview		
Course Type	Web-Enhanced*	
Duration	10 Weeks	
Program Hours / CEUs	68 Hours (6.8 CEUs)	
Tuition	\$1,295	
Program Dates	September 06, 2025 – November 08, 2025	
Program Schedule	Saturdays, 9:00 AM – 4:30 PM	
Application Deadline	August 21, 2025	
Certification	Students who successfully complete the program will receive a <b>Certificate of Completion</b> and be eligible for placement on the Texas Medical Board Non-Certified Radiologic Technician Registry.	

\*This is an in-person course that uses an online platform (D2L) for assignments or supplemental materials. Reliable access to the internet and a computer is required.

# **Requirements Overview**

To apply, students must meet the following requirements:

# **General Requirements**

- A high school diploma, GED, or equivalent
- 18 years of age or older
- A valid driver's license or state-issued ID
- A Social Security number and the ability to provide proof of it upon request

# **Background Check Requirements**

 Must pass a criminal background check with no infractions that would prohibit employment

# **Clinical Compliance Requirements**

- Must upload documentation of all clinical requirements in Complio
- All documentation must be approved in Complio
- Please refer to Page 4 on what must be submitted

# **Post-Acceptance Requirements**

After being accepted into the program, you must:

Pass a drug test

You will receive further instructions on how to complete your drug test 30 days before your clinical start date. Please do not order the drug test without prompt.

# **How to Apply**

Please review this packet in its entirety to understand all program requirements before submitting your application. This is a non-credit program, and federal financial aid, including the Pell Grant, does not apply. See Page 6 for payment options.

# 1. Complete the WCE Short Form

All students must complete the WCE Short Form, even if they have previously attended a WCE course or are a current Temple College student. This is the first required step in the application process and cannot be skipped.

- Go to tinyurl.com/wce-short-form
- Complete and submit the form.

# 2. Prepare All Required Documents

- Refer to Page 4 for a list of all required documents. Ensure all documents are complete and up to date. If any are missing or expired, update or obtain them before proceeding.
- Health records must show your name, date of birth, and the administering provider.

# 3. Purchase Screening Package (Background Check and Document Tracker)

Once all required documents are gathered, purchase the screening package.

- Go to templecollegecompliance.com
- Follow the steps outlined on the page to purchase the screening package.

## 4. Upload All Required Documents

- Upload all the required documents to your document tracker in Complio.
- Once all documents are approved, proceed to the next step.

# 5. Submit the Application by August 21, 2025

- Go to tinyurl.com/fall-2025-nct
- Complete and submit the application

# (Optional Step) Obtain Your BLS Certification

If you need the American Heart Association BLS Certificate, you can register for a course here: <a href="mailto:tinyurl.com/wce-bls">tinyurl.com/wce-bls</a>. If the available dates don't work for you, visit <a href="templecpr.com">templecpr.com</a> for other options. **Note:** If you are a **DYD Scholarship recipient**, do not register for the BLS course through these links.

# **Clinical Requirements Checklist**

# **Important Compliance Deadlines:**

Information Packet

- If you have not received the Hepatitis B vaccine or cannot provide proof, request the Heplisav-B series (a two-dose series, completed in one month). The first dose must be administered by July 18, 2025. Note: If you receive the three-dose series, you will not be eligible for this cohort, as it takes six months to complete. Please contact our office if you have any questions about this requirement.
- The Tdap, Influenza (Flu) vaccines, TB test, and BLS Certification must remain valid throughout the program to be eligible for this cohort. You will need to renew these items if they "expire" during your program.
- If you need the Varicella or MMR vaccines (two-dose series), start the first dose no later than July 18, 2025 to be eligible for this cohort.

MMR (Measles, Mumps, Rubella) – Provide only one of the following options:		
Option	Uploaded and Approved	
Two MMR doses		
Positive quantitative titer		
Two Measles, two Mumps, one Rubella dose		
Varicella (Chickenpox) - Provide only one of the following options:		
Option	Uploaded and Approved	
Two Varicella doses		
Positive quantitative titer		
Verification of past disease from a medical provider		
<b>Hepatitis B –</b> Provide <u>only one</u> of the following options:		
Option	Uploaded and Approved	
Two Heplisav-B doses		
Positive quantitative titer		
Three Engerix, Recombivax HB, or Twinrix doses		

Tdap (Tetanus, Diphtheria, Pertussis)		
Option	Uploaded and Approved	
One Tdap dose within the past 10 years		
Current Season's Influenza (Flu)		
Option	Uploaded and Approved	
One Influenza dose		
Negative TB (Tuberculosis) Test - Provide only one of the following options:		
Option	Uploaded and Approved	
TB skin test within the past year		
QuantiFERON TB Gold test within the past year		
T-Spot test within the past year		
Proof of Education – Provide only one of the following options:		
Option	Uploaded and Approved	
High school diploma or equivalent		
GED		
College transcripts		
Valid Identification – Provide only one of the following options:		
Option	Uploaded and Approved	
Driver's License		
State ID		
Valid American Heart Association Basic Life Support (BLS) Certification		
Option	Uploaded and Approved	
Course Completion Card		

# **Tuition and Financial Assistance**

#### **Tuition:**

\$1295 (includes textbook and drug test)

#### **Additional Costs:**

- Hunter-green scrubs
- Document tracker and background check
- AHA BLS Certification course

- DPS/FBI Fingerprint Report
- NCT Registry Application
- Texas Medical Jurisprudence Exam

#### **Financial Assistance:**

Payment Plan: \$1325 total (includes tuition and one-time fee)

# **Payment Plan Schedule**

o Due at Registration: \$677.50

o 2 Weeks After Registration: \$647.50

Your tuition must be paid in full at least two weeks before the program ends to receive the Certificate of Completion.

**Note:** Payment plans must be set up online. Cash payments are not accepted. Fees apply for credit/debit card payments. Checking/routing information is preferred.

- DYD Scholarship (Bell County Residents): Covers 100% of the tuition and BLS fee for eligible students. Students must attend Adult Education and Literacy (AEL) courses along with WCE courses. Contact 254.298.8626 for more information.
- VA Education Benefits: Students may use GI Bill, Chapter 35, or Hazlewood benefits to pay for the tuition. Chapter 35 students must enroll in a payment plan and pay the initial payment. Contact 254.298.8311 or va@templecollege.edu for more information.
- Tuition Waivers: Students may use any tuition waiver or exemption provided by the State
  of Texas, as long as the WCE program qualifies. Contact 254.298.8335 for more details and
  confirmation.

# **Program Timeline**

# 1. Notification of Acceptance

You will receive an official acceptance email within a week of submitting your application, provided all requirements are completed and spots are available. The email will include payment instructions and orientation details.

#### 2. Orientation

Your program has a mandatory orientation. The orientation will typically cover:

- Program expectations
- Course schedules
- Issuance of textbooks
- Q&A with the instructor, clinical coordinator, and/or WCE staff

# 3. Prepare for Class

Before your program begins, ensure you are able to log into the following:

- Your Temple College Student Email
- Your Online Learning Platform (D2L)

## 4. Clinicals

Students who are eligible for clinicals are required to complete a drug test at least 14 days before clinicals begin. We will issue the drug test order. You will receive more information closer to the clinical start date.

# 5. Program Completion

Students who successfully complete the program will receive a Certificate of Completion and become eligible to sit for your program's certification exam or start the licensure process for your program.

- **Important:** If your account has an outstanding balance, the Certificate of Completion and any applicable exam vouchers will not be issued until the balance is paid in full.
- You will receive more details about your exam or licensure process towards the end of the program.

# **Additional Program Information**

## **Description**

This program provides students with the fundamental knowledge and skills needed for a rewarding career in radiography across various medical facilities. By the end of this program, students will be proficient at operating x-ray equipment safely and responsibly. They will be able to perform routine diagnostic x-ray procedures while prioritizing patient safety and rights in adherence to the Texas Medical Board's guidelines. This course meets for 68 hours of instruction.

Upon successful completion of the course, students will receive a Certificate of Completion and will be eligible for placement on the Texas Medical Board Non-Certified Radiologic Technician Registry.

# **Course Objectives**

- Demonstrate proficiency in providing proper patient care and assessment.
- Implement effective infection control procedures in a healthcare setting.
- Execute emergency and safety procedures in patient care scenarios.
- Demonstrate strong communication and patient interaction skills.
- Apply ethical principles in patient care situations.
- Describe the properties and effects of ionizing radiation.
- Identify sources of ionizing radiation and their relevance.
- Analyze the risks associated with exposure to ionizing radiation.
- Explain the effects of radiation on biological systems, particularly with typical medical exposure levels.
- Demonstrate proficiency in measuring and monitoring radiation.
- Implement methods for protecting both personnel and patients from excessive radiation exposure.
- Apply strategies to avoid harmful radiation exposure in the workplace.
- Explain the process of x-ray production and the basic operating procedures of radiographic equipment.
- Emphasize the importance of a quality control program for all radiographic equipment.
- Describe the process of image production in radiography.
- Demonstrate knowledge and skills for producing quality radiographs.
- Analyze factors affecting image acquisition, post-processing, and image quality in digital radiography.
- Study the structures and functions of the human body for imaging purposes.
- Understand a general overview of anatomy, including body planes, radiographic terms, basic biology, and common fractures associated with imaging studies.
- Understand guidelines set in accordance with §194.17 of this chapter (relating to Dangerous or Hazardous Procedures). NCT's are prohibited from performing radiologic procedures which have been identified as dangerous or hazardous unless they become an LMRT, MRT or a practitioner)

#### **Course Codes**

- RADR 1001 Introduction to Radiography: 35 contact hours (3.5 CEUs)
- RADR 1002 Radiographic Image Evaluation I: 33 contact hours (3.3 CEUs)

## **Attendance Policy**

The Non-Certified Radiologic Technician program requires 100% attendance. Attendance will be taken at each meeting.

#### **Student Handbook**

The Medical Careers Student Handbook outlines important program policies. We encourage you to read the handbook before applying. Visit <u>tinyurl.com/medical-careers-handbook</u> to view it.

# **Contact Us**

For any questions or assistance, please contact the **Workforce and Continuing Education** (WCE) Department.

Email: wce@templecollege.edu

Phone: 254.298.8625

#### Office Hours:

- Spring and Fall Monday to Thursday, 8:00 AM to 6:00 PM Friday, 8:00 AM to 12:00 PM
- Summer Monday to Thursday, 7:30 AM to 6:00 PM

Information in this packet may change.
Scan the QR code for the most up-to-date version or visit tinyurl.com/wce-nct

