Application Dates:
September 1 – November 1 until 5pm, will reopen
December 1 – March 1 *IF* seats remain available.

STEPS TO APPLY CHECKLIST

- ☐ Complete an application for general admission to Pitt Community College
- ☐ Submit official transcript from high school or high school equivalency diploma. Applicants with a bachelor's degree are exempt.
- ☐ Submit official transcripts from all colleges and universities attended.
- ☐ Meet with an assigned advisor.
- ☐ *Once you meet the minimum requirements*, submit your Nuclear Medicine Technology Online application via the online portal on the Health Sciences pages of the PCC website.
- ☐ Check your myPittCC email account for important announcements on a regular basis.

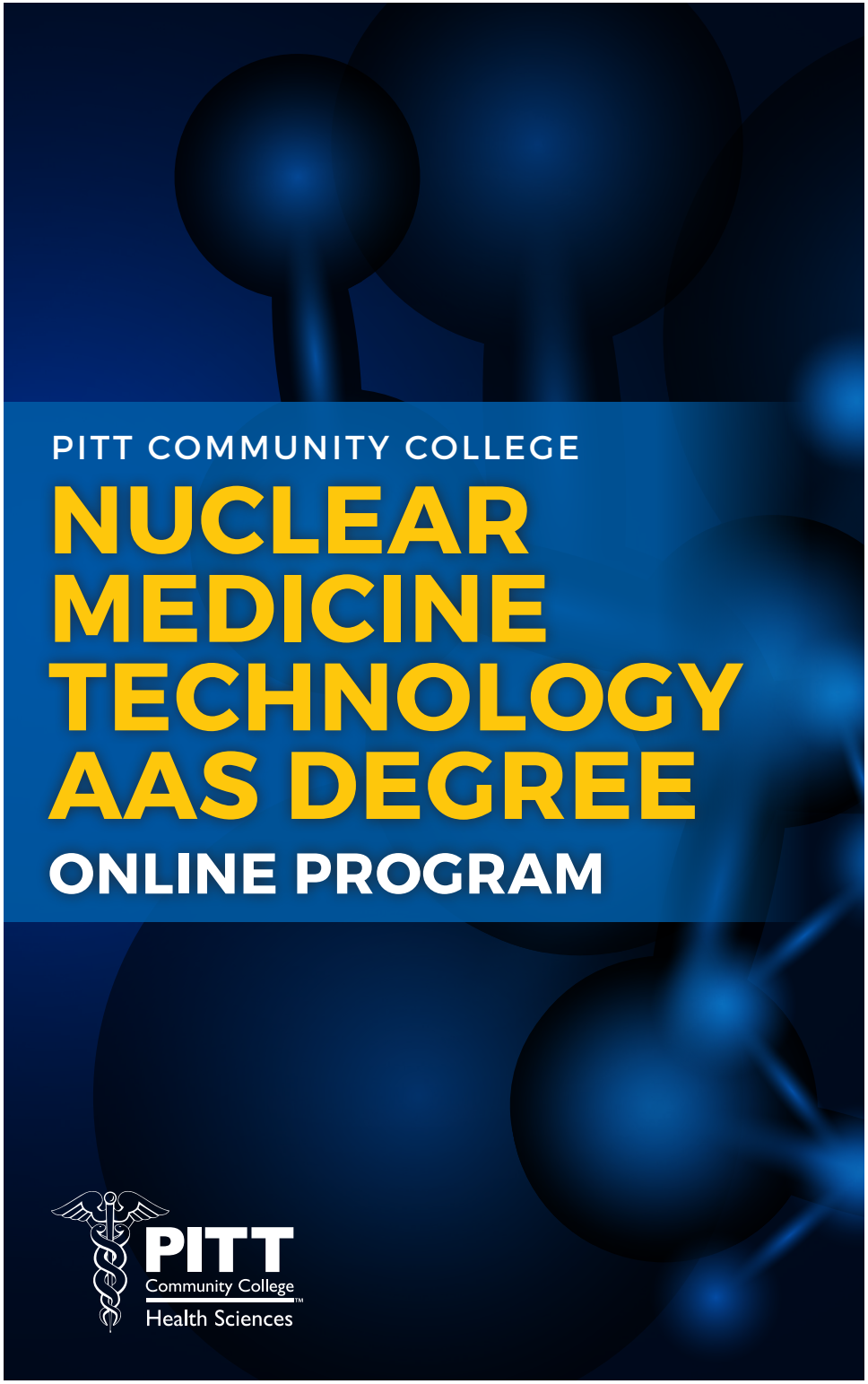
Applicants will be notified by email (your myPittCC email) of their acceptance status no later than November 20 for those applying September 1 -November 1, and March 31 for those applying December 1 -March 1. Please do not contact health sciences admissions regarding your acceptance status until this notification date has passed.

Applicants accepted to the Nuclear Medicine Technology Program will be required to submit active Basic Life Support (BLS) Certification from the American Heart Association and successful completion of NA I class by August 1. NA I class must include a minimum of 25 clinical hours. Applicants with degrees in emergency medical science, medical assisting, sonography, polysomnography, nursing, radiography, respiratory therapy, occupational therapy, physical therapy and/or surgical technology are exempt from the NA I requirement.

Instructions for submitting this documentation will be included in the acceptance letter.

PITT Community College™ Health Sciences

SCAN FOR MORE INFORMATION



PITT COMMUNITY COLLEGE

NUCLEAR MEDICINE TECHNOLOGY AAS DEGREE

ONLINE PROGRAM

PITT Community College™ Health Sciences

NUCLEAR MEDICINE TECHNOLOGY

The **NUCLEAR MEDICINE TECHNOLOGY** curriculum provides the clinical and didactic experience necessary to prepare students to qualify as entry-level nuclear medicine technologists.

Graduates may be eligible to apply for certification/registration examination given by the American Registry of Radiologic Technologists.

The **Nuclear Medicine Program** may be completed totally online with the exception of the clinical practice rotations, which are made available in the student's geographic location through a joint effort facilitated by the student and the nuclear medicine faculty.

MAJOR CORE COURSES

- NMT 110 – Introduction to Nuclear Medicine
- NMT 110A – Introduction to Nuclear Med Lab
- NMT 126 – Nuclear Physics
- NMT 136 – Health Physics
- NMT 134 – Nuclear Pharmacy
- NMT 214 – Radiobiology
- NMT 132 – Overview - Clinical Nuclear Med
- NMT 212 – Procedures for Nuclear Med I
- NMT 212A – Procedures for Nuclear Med I Lab
- PET 235 – Cross Sectional Anatomy
- NMT 211 – NMT Clinical Practice I
- NMT 215 – Non-Imaging Instrumentation
- NMT 222 – Procedures for Nuclear Med II
- NMT 222A – Procedures for Nuc Med II Lab
- NMT 218 – Computers in Nuclear Medicine
- NMT 221 – NMT Clinical Practice II
- NMT 289 – Nuclear Medicine Tech Topics
- PET 110 – Introduction to PET

Health Science Admissions – Email: hltscadm@email.pittcc.edu

Phone: 252-493-7473

*The Nuclear Medicine Technology Program has special admission requirements. These requirements are in addition to those completed for PCC general admission. Until students complete the special admissions requirements and are accepted into the Nuclear Medicine Technology Program, they are enrolled as an Associate in General Education (AGE) major or a special credit student.

APPLICATION REQUIREMENTS

- Must be a high school graduate or hold a high school equivalency diploma
- Must have a minimum 2.5 GPA in general education classes for the Nuclear Medicine Program
- Complete the minimum general education prerequisites

GENERAL EDUCATION COURSES

Course	Title (Credit Hours)	Special Notes
ACA 111	College Student Success (1)	
BIO 163* or BIO 168 & BIO 169	Basic Anatomy and Physiology (5) or Anatomy and Physiology I (4) and Anatomy and Physiology II (4	Must be taken within 10 years of program enrollment date
ENG 111*	Writing and inquiry (3)	
ENG 112	Writing/Research in the Disc (3)	
HSC 110	Orientation to Health Careers (1)	Optional course; points awarded for completion
HUM 115 or PHI 240	Critical Thinking (3) or Introduction to Ethics (3)	
MAT 121*	Algebra/Trigonometry (3)	
PSY 150	General Psychology (3)	

*required prerequisites to apply to the program
Pre-requisite coursework may be required before taking these courses.
Please review the course description or review coursework with your advisor.

APPLICATION POINT BREAKDOWN

Criteria	Points Calculation
Quality Points for General Education Courses	Multiply credit hours by quality point value (A=4, B=3, C=2) for each course completed with a grade of C or better.
Total Quality Points	Sum of quality points from all general education and recommended courses based on the best grade earned.
GPA Calculation	Divide total quality points by total credit hours attempted in general education and recommended courses.