

Inviting Applications and Nominations

Nuclear Medicine Technology Instructor

COMMUNITY COLLEGE OF ALLEGHENY COUNTY



The **NUCLEAR MEDICINE TECHNOLOGY INSTRUCTOR** serves as the program director. This full-time, 12-month position is an academic and administrative post, requiring both teaching and program oversight. Reporting to the Dean of Allied Health and Sciences, the NMT Instructor oversees the academic and technology training provided by the faculty and ensures the curriculum addresses the current and emerging needs and requirements of the profession.

VISIT CCAC.EDU TO LEARN MORE.



Byers Hall, Allegheny Campus

OUR MISSION

The Community College of Allegheny County prepares individuals to succeed in a complex global society by providing affordable access to high quality career and transfer education delivered in a diverse, caring, and innovative learning environment.



ABOUT CCAC

Founded in 1966 on the principle that quality education should be both affordable and accessible to all members of the community, CCAC, located in Pittsburgh, is the second largest community college in Pennsylvania and one of the largest multi-campus colleges in the United States. The two-year college has more than 24,300 students enrolled in credit courses and serves more than 17,500 individuals through noncredit and workforce development courses annually.

With more than 235 full-time faculty, CCAC offers nearly 160 academic programs across six diverse career paths—Arts and Humanities; Business; Education, Social and Behavioral Sciences and Human Services; Health; Science, Technology, Engineering, and Mathematics (STEM); and the Skilled Trades. CCAC's quality programs enable students to transfer the college credits to nearly 500 colleges and universities.

Ensuring accessibility, the College operates four campuses and four educational centers throughout Allegheny and Washington counties: Allegheny Campus, Boyce Campus, North Campus, South Campus, Homewood-Brushton Center, Braddock Hills Center, West Hills Center, and Washington County Center. Classes and instruction are available day, evening, weekend, and online in Allegheny County and beyond.

Beyond the classroom, the College provides a vibrant student life environment. CCAC has more than 60 student clubs and organizations, five honor societies, 11 NJCAA and WPCC sports teams, and a variety of intramural sports for both men and women at each campus.

Since 2000, CCAC has served 592,734 students, of whom 467,550 were Allegheny County residents, that is one in three county residents 18 years of age and older. Ninety-two percent of graduates live and work in the region.

The Community College of Allegheny County is accredited by the Middle States Association of Colleges and Schools. Health programs are separately accredited by appropriate regulatory agencies. The Community College of Allegheny County is a member of the Pittsburgh Council on Higher Education (PCHE).

NUCLEAR MEDICINE TECHNOLOGY INSTRUCTOR RESPONSIBILITIES AND COMPETENCIES

CCAC offers a 24-month Associate of Science degree and a 12-month Certificate in Nuclear Medicine Technology. The programs are accredited by the Joint Review Committee on Educational Programs in Nuclear Medicine Technology (JRCNMT). There are 15 students in the Associate degree program for Nuclear Medicine Technology and 20 students in the



certification program. The current NMT Instructor plans to retire in Spring 2022 and will be available to mentor the new instructor coming onboard.

As the program director, the new NMT Instructor will have dual responsibilities of teaching and directing the program. The NMT Instructor will ensure that faculty remain knowledgeable about advances in the disciplines, in learning theory, and in pedagogy and that faculty portfolios include contributions and program development and show evidence of ongoing professional development.

The NMT Instructor ensures the timely and efficient accomplishment of the following:

- Students receive prepared course outlines that support learning objectives set forth in the course syllabus.
- Learning outcomes are developed and measured.
- Student performance is assessed and grade records are maintained.
- An effective learning environment is created through the use of a variety of instructional methods.
- There is collaboration in the development and continued assessment of learning outcomes for use in program reviews and curriculum revision.
- Other program and/or discipline faculty are counseled to complete scheduled program reviews and to use the findings to revise the curriculum. ▶

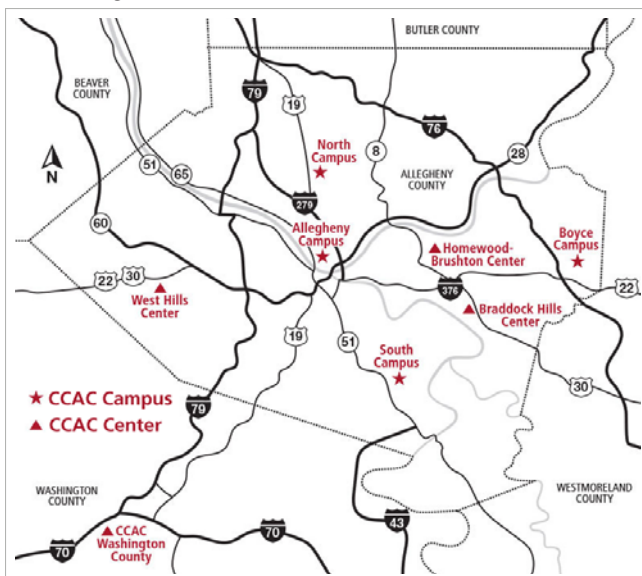


- There is participation in appropriate professional development activities to assure currency in both discipline, knowledge, and instructional methods.
- There is participation in department/discipline, division, campus, and college meetings and committees.
- There is participation in college projects, surveys, studies, and reports that relate to the discipline or program.
- There is collaboration in the development of program and/or discipline promotional materials.
- Faculty maintain five office hours each week.
- Support is demonstrated for the College's goals.
- Other related duties are performed as required or assigned.

QUALIFICATIONS

Based on the requirements of the Joint Review Committee on Educational Programs in Nuclear Medicine Technology (JRCNMT), a Master's degree from an accredited academic institution, national certification, a minimum of four years post-certification nuclear medicine technology experience, and at least one year of teaching experience in the didactic and/or clinical setting are required.

Applicants are expected to utilize best practices and innovation, maintain high standards of competence in the discipline and teaching methodologies, have the ability to retain students and work with a diverse student population, and have strong communication skills. Degrees must be from accredited institutions.



Troy A. Moran, Sr., Ed.D.
Dean of Allied Health and Sciences

Dr. Troy Moran will be the new Dean of Allied Health and Sciences at the Community College of Allegheny County, starting in July 2021. He has taught and has been an academic leader in Allied Health and Sciences education for more than 15 years.

He currently serves as Assistant Dean of Health Sciences for the Trinity River East Campus at Tarrant County College in Fort Worth, Texas. Dr. Moran oversees programs in Computer Tomography (CT), Diagnostic Medical Sonography, Long-Term Care Administration, Magnetic Resonance Imaging (MRI), Nuclear Medicine Technology, Radiologic Technology, Respiratory Care, and Vascular Interventional Radiography. Dr. Moran has led major expansion of the Health Sciences Division, including the addition of 10 new career pathways, and was awarded the Chancellor's Award for innovation and the creation of student pathways.

Dr. Moran began his academic career in 2005 as an instructor for the imaging programs at Galveston College in Texas. He later became the Program Director of Computed Tomography and launched the first online delivery of a health science program in south Texas, which was highly successful. He joined Tarrant County College in 2014 as Director of Health Sciences.

Committed to influencing positive change, Dr. Moran serves as a mentor for students, faculty, and staff. He embraces making a difference in the lives of others through inspiration, risk taking, inclusion, and grit.

Dr. Moran earned his Ed.D. in Higher Education from Texas Tech University, College of Education, in 2017. He completed his M.B.A. degree at Texas Woman's University in Denton in 2011 and his B.S. in Radiologic Science degree at Midwestern State University in Wichita Falls, Texas, in 2008.



PITTSBURGH, PENNSYLVANIA

Pittsburgh is a welcoming and innovative city, which more than 300,000 residents call home. Known as one of America's most livable cities, Pittsburgh enables residents to walk, bike, and kayak for miles with urban views, yet still be surrounded by nature. The city is home to some of the largest companies worldwide as well as many small, locally owned companies and stores. Along with a commitment to provide a quality education, Pittsburgh's higher education institutions

play a significant role with history-making discoveries through technology, education, medicine, and research.

Offering a wide range of amenities, Pittsburgh has earned many recognitions, from Top Public Schools in America in 2020 (18th) and Best Place to Retire in 2020 (18th) by *US News & World Report* to Best City for Job in 2020 (13th) and Most Caring City in America in 2019 (3rd) by *WalletHub*. The city's galleries, green spaces, breweries, coffee shops, livability, education, health care, and fitness are all ranked among the best.

APPLICATION & NOMINATION PROCESS

Confidential applications/inquiries are welcomed, and nominations are invited.

Applications

- 1) Application packet must include:
 - a) A letter of application that addresses the responsibilities and qualifications of the position
 - b) Current curriculum vitae
 - c) At least five references with full contact information including e-mails (References will not be contacted without consent from applicant.)
- 2) Submit application packet (preferably as PDFs) to:
ccac@myersmcrae.com

Additional information will be requested upon receipt of application.

Review of applications begins immediately, and applications will be accepted until the position is filled.

Nominations

Submit nominations to:

ccac-nominate@myersmcrae.com

with complete contact and e-mail information for the individual being nominated.

Jennifer Barfield, Senior Vice President, and **Emily Parker Myers**, CEO, of **Myers McRae Executive Search and Consulting** are assisting CCAC with this search.



The Community College of Allegheny County will not discriminate in its educational programs, activities, or employment practices based on race, color, national origin, sex, sexual orientation, disability, age, religion, ancestry, union membership, or any other legally protected classification.