Computed Tomography and Magnetic Resonance Imaging Technology-CT Imaging Technology Distance Learning Non-Clinical Certificate

Applicants must be an ARRT and/or NMTCB registered technologist or enrolled in the final semester of a qualifying education program.

Summer 2015 Deadline: March 26, 2015

***Admissions Information***

Computed Tomography and Magnetic Resonance Imaging Technology – The CT Imaging Technology Distance Learning Non-Clinical Certificate is a selective enrollment, advanced specialty certificate program for technologists currently certified or registered in Radiography, Radiation Therapy, Nuclear Medicine, and students in the final semester of a qualifying primary modality education program. The program curriculum follows the American Society of Radiologic Technologists’ Computed Tomography Curriculum. The certificate is offered each summer.

This certificate is intended for the technologist currently working in CT who prefers completing his or her educational experience via distance learning. Courses are taught with the expectation the student has a working knowledge of CT and a basic understanding of data acquisition, scanning terminology, and sectional anatomy. The student contributes to the learning process through sharing his or her personal experiences as a technologist working in CT as it relates to the topics covered.

This certificate does not offer a clinical component. If accepted, the student is responsible for his or her own clinical experience as well as the clinical competency documentation required by the American Registry of Radiologic Technologists to establish eligibility for Post Primary Certification in CT. The program does not assist the student with clinical placement, clinical experience, or clinical instruction.

Resources such as faculty, as well as approval standards, limit the number of applicants accepted to 12 students for the summer. The CT Imaging Technology Distance Learning Non-Clinical Certificate is an advanced, online certificate program and all applicants must meet minimum requirements to be considered for admission. Please note, however, that meeting minimum requirements does not guarantee admission.

Any program specific questions should be directed to Cindy Smith, Program Coordinator for CT, at 336-734-7560 or csmith@forsythtech.edu. Qualified applicants will be ranked based on criteria listed in this packet. Applicants not admitted to the program must reapply if they wish to be considered for the following year’s class.
PHASE I: APPLICATION PROCESS

The following steps must be completed by March 26, 2015 for the summer 2015 program. Please note that you are NOT required to participate in an Allied Health Information Session.

1. Complete the Forsyth Tech application.

2. Have official transcript from the primary modality college or school attended sent to the Admissions Office. Requesting Forsyth Tech transcripts is unnecessary. All hospital based transcripts must report the final cumulative GPA on a 1.0 – 4.0 scale. (Due to the difference in program structures, transfer credit from outside Computed Tomography programs is not available).

   (Official transcripts must have the school seal or original signature and be in a sealed unopened envelope.)

3. Submit a copy of current ARRT and/or NMTCB certification/registration card(s)

4. Submit Acknowledgment of Post Primary Certification Requirements form

PHASE II: MINIMUM ADMISSIONS REQUIREMENTS

1. Primary Modality Educational Program Requirement

   Applicants must have successfully completed a primary modality educational program accredited by a mechanism acceptable to American Registry of Radiologic Technologists (ARRT). Acceptable accreditation mechanisms are as follows:
   • Joint Review Committee on Education in Radiologic Technology (JRCERT)
   • Joint Review Committee on Educational Programs in Nuclear Medicine Technology (JRCNMT)
   • Regional Institutional Accrediting Agencies
     o Middle States Commission on Higher Education
     o New England Association of Schools and Colleges
     o North Central Association of Colleges and Schools
     o Northwest Commission on Colleges and Universities
     o Southern Association of Colleges and Schools
     o Western Association of Schools and Colleges Accrediting Commission for Community and Junior Colleges and Senior College Commission
   • Conjoint Accreditation Services of Canadian Medical Association
   • Australian Institute of Radiography
   • Accredited U.S. Military Program

2. Certification/Registration Requirement

   Applicants must be certified or registered with the ARRT in:
   • Radiography
   • Radiation Therapy

Or certified or registered with the ARRT or NMTCB in:
   • Nuclear Medicine
3. **Grade Point Average (GPA) Requirement**

Applicants must have a final, cumulative GPA of 3.0 or higher in the primary modality educational program.

4. **Currently Enrolled Student Applicant Requirements**

In addition to completing Phase I, currently enrolled applicants must meet the following criteria to be considered for admission:

- Enrolled in the final semester of a qualifying primary modality educational program
- Have a cumulative GPA of 3.0 or higher through Fall 2014
- Be recommended by the Program Coordinator or Department Chair of the educational program
  - A formal letter of recommendation should be addressed to:
    Forsyth Tech
    2100 Silas Creek Parkway
    Winston Salem, NC 27103
    ATTN: Heather Azzu, Admissions

Acceptance is contingent upon the student satisfying all program requirements:

- An applicant completing his or her Program of Study in **Spring Semester** must satisfy all program requirements by **May 31**.
- An applicant completing his or her Program of Study in **Summer Semester** must satisfy all program requirements by **August 15**.
  - Successfully completed a primary modality educational program accredited by a mechanism acceptable to American Registry of Radiologic Technologists (ARRT)
  - Be certified or registered by the ARRT and/or the NMTCB in one of the following supporting disciplines
    - Radiography
    - Nuclear Medicine
    - Radiation Therapy
  - Have a final cumulative GPA of 3.0 or higher in the primary modality educational program
    - Have a final official transcript from the primary modality college or school attended sent to the Admissions Office

Applicants who do not satisfy the program requirements by required dates will lose their seat in the program for Summer 2015.

5. **Distance Education Learning Requirement**

Applicants accepted to the CT Imaging Technology Distance Learning Non-Clinical Certificate must complete a distance learning skills assessment. Information and instructions for completing the assessment will be included in the acceptance letter.

**PHASE III: RANKING**

Applicants with the highest cumulative GPA in their primary modality educational program will be accepted. Currently enrolled students are ranked using the cumulative GPA through Fall 2014. In the event of a tie, the completion date of Phase I will be the determining factor. An alternate list will also be developed. Alternates will only be accepted if a student originally accepted, declines their seat. Applicants not admitted to the program must reapply if they wish to be considered for the following year’s class.
CT Imaging Technology Department
Acknowledgement of Post Primary Certification Requirements

This acknowledgement is a required addendum to the Forsyth Tech application when applying for acceptance to the CT Imaging Distance Learning Non-Clinical Certificate.

Please mail or hand-deliver the completed Acknowledgement to the Admissions Office by March 26, 2015.

By mail:

Forsyth Tech
2100 Silas Creek Parkway
Winston Salem, NC 27103
ATTN: Heather Azzu, Admissions

I, ____________________________________________ understand The American Registry of Radiologic Technologists (ARRT) requires all candidates seeking post primary certification in CT to satisfy specific clinical experience requirements by completing and documenting specific numbers of repetitions for various procedures before applying for certification. I also understand the Distance Learning Non-Clinical Certificate does not offer a clinical component and therefore, the CT Imaging Technology Program will not assist me in meeting the ARRT requirements. I accept full responsibility for satisfying the ARRT requirements, including all aspects involved in fulfilling the clinical experience requirement such as facility placement, performance expectations, direct and indirect supervision, liability coverage, personal exposure monitoring, verification and documentation of exams, etc.

Applicant Signature: __________________________________________ Date: _____________________

Applicant Name: ___________________________________________________________________________

Address: __________________________________________________________________________________

City: _______________________________ State: ___________ Zip Code: _______________

Telephone Number: ________________________________________________________________________

Email Address: ____________________________________________________________________________