PROGRESSION POLICY

ADMISSION PROCEDURE:

First year enrollment is limited to 40 students. The following admission requirements must be met for the student to be placed on the wait list:

- MATH 110, equivalency or proficiency (Math ACT subscore of 19 or higher).
- College chemistry course with a lab component, letter grade of at least “C”, or from high school, one year of chemistry with a letter grade of at least “B”.
- A student must maintain a college cumulative GPA of 2.5 (or a High School cumulative GPA of 3.0). If at any time a student’s college cumulative GPA falls below a 2.5 they will be removed from the wait list. Once a student’s cumulative GPA has been raised to a 2.5 the student will be placed in the next available opening on the wait list. (Student must contact advisor to be placed back on wait list.)
- Two unsuccessful (less than a letter grade of “C”) attempts in MATH 110, MATH 115, MRIS 102, CHEM 103, CHEM 114, and BIOL 205 will result in dismissal from the Nuclear Medicine Technology Program and removal from the wait list.
- It is the student’s responsibility to meet with the advisor each semester to review their files.
- **It is the student’s responsibility to notify the advisor of any changes in status that would affect entry into the Nuclear Medicine Technology Program or being placed on the wait list.**
- Placement on the wait list is determined by priority date (Application date to the program). Student’s status on the wait list may change depending on completion of requirements. Contact your advisor for current wait list status.

PROGRESSION INTO THE NUCLEAR MEDICINE TECHNOLOGY PROGRAM:

- A letter grade of “C” or higher is required for all Nuclear Medicine Technology Program requirements.
  - Any student that receives less than a letter grade of “C” in one Nuclear Medicine Technology course must stop the Nuclear Medicine Technology sequence and repeat the course the next time it is offered, **if a seat is available.**
  - A student receiving a letter grade of less than a “C” in any two Nuclear Medicine Technology (NUCM) courses (or two unsuccessful attempts in the same NUCM course) will be dismissed from the program.
- **Two unsuccessful** (less than a letter grade of “C”) attempts in MATH 115, MRIS 102, CHEM 114, and BIOL 205 will result in dismissal from the Nuclear Medicine Technology Program.
• A letter grade of “C” or higher is required for all CAHS core curriculum courses which includes CCHS 101, CCHS 102, CCHS 103, COMM requirement, ENGL 150 and ENGL 250.
• If at any time a student’s college cumulative GPA falls below a 2.5 they will be dismissed from the Nuclear Medicine Technology Program.
• All general education requirements as well as CAHS core curriculum courses must be completed prior to the start of internship. Any student not completing all these requirements will not be allowed to enter internship.

➢ If a student is dismissed from the program, he/she may not return to the Nuclear Medicine Technology Program for a minimum of 5 years.
➢ Any student with a conviction record is advised to contact the American Registry of Radiologic Technologist and the Nuclear Medicine Technology Certification Board in regards to his/her ability to take the licensure/certification examinations upon completion of the program.
➢ Students may need to relocate for clinical internship during the second year of the program.
➢ Information in regard to status is mailed to last address provided. It is the student’s responsibility to maintain current contact information with the college. Contact the Timme Center to update records.
➢ No course in the professional sequence may be taken more than twice. If on the second attempt of a professional sequence of the course, a student receives a letter grade of lower than a “C”, the student will be dismissed from the program.