COMPUTITIVE ADMISSION TO THE NUCLEAR MEDICINE PROGRAM FOR UNDERGRADUATE STUDENTS

The nuclear medicine faculty determines acceptance into the nuclear medicine technology program for baccalaureate students. To be considered for the nuclear medicine program, minimally students must:

1. Have at least a 2.7 Cumulative Grade Point Average (GPA)
2. No course grade below a “C” in the following prerequisites: *
   - BI 105 Anatomy & Physiology I (with lab)
   - BI 106 Anatomy & Physiology II (with lab)
   - CH 101 Intro. Chemistry: General OR CH 105 Intro. Chemistry: Nursing (with labs)
   - CH 102 Intro to Chemistry II: Organic & Biochemistry (with lab)
   - EN 105 Writing Seminar I
   - EN 106 Critical Reading, Writing, & Thinking
   - ID 230 Interdependence of Health Professionals in U.S.
   - ID 330 Exploring Ethics
   - MA 210 Statistics
   - NM 350 Nuclear Medicine Essentials
   - PY 101 Introductory Physics for Health Professions

   *No more than 1 pre-requisite course can be repeated in order to be eligible for acceptance into the program.
3. Have an interview with the program faculty.

Admission to Regis College as a first-time student or transfer student does not guarantee the student entry into the nuclear medicine technology program. A Regis admission does enable the student to compete for entry into the nuclear medicine technology program at the conclusion of the first term of his/her second (sophomore) Regis year. No student is guaranteed nuclear medicine technology program admission even if she/he meets the basic requirements for nuclear medicine technology program admission. At the conclusion of each fall term, Regis will admit a designated, pre-established number of qualified students based on clinical capacity into the Regis nuclear medicine technology program. The decision will be based, primarily, on the student’s grade point average to date, with particular attention to the quality of his/her performance and grade the prerequisite courses listed above, along with the interview by the program faculty.

Those who meet the basic criteria for program admission, but who do not gain entry may be waitlisted and considered if an opening occurs. These candidates will be judged as before, against all candidates and, thus, program admission is not assured. A student denied admission to nuclear medicine technology program may continue in another academic major so long as she/he remains in good academic standing and meets the qualifications of that academic major and Regis.

Applicants who have not completed all prerequisites prior to the summer preceding their intended entry into the Nuclear Medicine program must complete all remaining prerequisite courses in the summer at Regis College, unless the course is not offered at which time it needs to be approved by the Program Director to be taken at an outside college/university.
COMPETITIVE ADMISSION TO THE NUCLEAR MEDICINE PROGRAM FOR GRADUATE STUDENTS

Students who already hold a bachelor’s degree may apply to the nuclear medicine technology program. Deadline to apply is during the spring semester prior to the fall start semester. Applications and the deadlines are available from the graduate admissions office.

The nuclear medicine faculty determines acceptance into the nuclear medicine technology program for graduate students. To be considered for the nuclear medicine program, minimally students must:

1. Have at least a 3.0 Cumulative Grade Point Average (GPA)
2. No course grade below a “C” in the following: *
   • BI 105 Anatomy & Physiology I (with lab)
   • BI 106 Anatomy & Physiology II (with lab)
   • CH 101 Intro. Chemistry: General OR CH 105 Intro. Chemistry: Nursing (with labs)
   • CH 102 Intro to Chemistry II: Organic & Biochemistry (with lab)
   • MA 210 Statistics
   • PY 101 Introductory Physics for Health Professions

   *No more than 1 pre-requisite course can be repeated in order to be eligible for acceptance into the program.
3. Have an interview with the program faculty.

No student is guaranteed nuclear medicine technology program admission even if she/he meets the basic requirements for nuclear medicine technology program admission. At the conclusion of admissions deadline posted online, Regis will admit a designated, pre-established number of qualified students based on clinical capacity into the Regis nuclear medicine technology program. The decision will be based, primarily, on the student’s grade point average to date, with particular attention to the quality of his/her performance and grade the prerequisite courses listed above, along with the interview by the program faculty.

Those who meet the basic criteria for program admission, but who do not gain entry may be waitlisted and considered if an opening occurs. These candidates will be judged as before, against all candidates and, thus, program admission is not assured. A student denied admission to nuclear medicine technology program may continue in another academic major so long as she/he remains in good academic standing and meets the qualifications of that academic major and Regis.

PROCESS FOR ADMISSION TO THE NUCLEAR MEDICINE TECHNOLOGY PROGRAM

1. Undergraduates who have indicated a desire to enter the nuclear medicine technology program will be evaluated for the major after the fall semester of their second (sophomore) year. Transfer students should contact the program director or designee in order to be evaluated competitively for the program. In the event that there are open places for the upcoming Fall junior class, the waitlisted students and new transfer students will be evaluated at the end of the Spring semester and selected as a competitive pool. Post-baccalaureate students should apply through the graduate admission office and by the deadline established by the graduate admission office (spring date prior to the start of the fall semester).
2. Acceptance into the major is based upon achieving a minimum GPA and no grade below a “C” in pre-requisite courses and the interview by the Nuclear Medicine program faculty. Students may repeat only 1 course in the event that they do not earn the minimum expected grade in the pre-requisite courses. If a student earns a grade below the expected “C” in more than 1 prerequisite course they do not qualify for the major.

3. Acceptance and matriculation into the major is based upon the student having successfully completed all pre-requisites with grades of “C” or better and must have completed sufficient courses to qualify for junior status. Students who are accepted into the major at the end of the spring semester have until the end of Summer Session II to complete all prerequisites prior to beginning the nuclear medicine sequence.

4. January of the sophomore year, undergraduate students will be notified in writing by the Medical Imaging office of their status in the nuclear medicine program. The appropriate academic offices and the Registrar will also be notified in writing. Students who have not met the standards for progression into the nuclear medicine technology program must make an appointment with the Director of Advising to select another major. On a space available basis additional qualified students will be evaluated in May for acceptance into the major.

**PROGRESSION IN THE NUCLEAR MEDICINE PROGRAM**

Once in the Nuclear Medicine program, students must maintain a minimum of a 2.7 GPA and must pass each course within the professional curriculum as outlined online and in the Nuclear Medicine Addenda with a “C” or better. If a student receives below a “C” in one of the professional courses, he/she will not be able to progress to the next semester and will be required to repeat the course the following year. After receiving below a “C” in 2 courses, students would have to reapply to the program as noted below.

**APPLICATION FOR READMISSION AFTER FAILURE FROM THE NUCLEAR MEDICINE TECHNOLOGY PROGRAM**

A. Application for readmission will be considered if:
   1. a student has had failures of no more than 2 nuclear medicine technology courses;
   2. a minimum of one year must pass before a student is eligible to reapply to the program;

B. Process for application for readmission to the program

1. The applicant will:
   - submit 2 letters of reference;
   - interview with the nuclear medicine faculty;
   - submit a written personal statement that addresses;
     - factors/issues that interfered with his/her previous efforts to succeed in the program.
     - steps the applicant has taken to ensure future success in the program.