

Articulation Agreement

Northern Essex Community College and Regis College

1. Regis College assures the acceptance of a *minimum* of two (2) students with an associate degree in radiologic technology from Northern Essex Community College (NECC) into the Medical Imaging Bachelor of Science program, with a clinical concentration in **Breast Imaging, Interventional Radiology, or Nuclear Medicine** at Regis College who have earned a grade point average of 2.5 or better (on a 4.0 scale). More students may be accepted, but at least **two (2) students** will be guaranteed acceptance into one or more of the clinical concentrations.
2. Students will receive academic credit for all college-level courses applied toward the requirements of the associate degree.
3. Non-credit or remedial courses determined by Regis in its sole discretion to be below college level will not be accepted as credit toward the Regis baccalaureate degree requirement.
4. For the Medical Imaging major at Regis College, the student must have successfully completed all of the requirements for the associate degree in Radiologic Technology at NECC.
5. The student must take sufficient Regis College courses to meet the Regis residency requirement.
6. This agreement will be reviewed at least every two years and may be revised by mutual consent.
7. The agreement may be terminated by either party with not less than one academic semester's notice. Once students are admitted into the program, Regis College will ensure that students in that program will be able to complete the program.
8. NECC students accepted into one of the full time Bachelor of Science in Medical Imaging clinical concentration program(s) will be eligible for all of the Regis College medical imaging clinical scholarships when available and will vary depending on the academic year. Information regarding scholarships will be posted on the Regis College website each academic year.



**Bachelor of Science in Medical Imaging
Concentration: Nuclear Medicine**

In order to graduate from Regis College with a Bachelor of Science degree in Medical Imaging, students must have a minimum of 120 credits. Students will be awarded 55 credit hours for the completion of the Radiologic Technology program. The specific requirements for general education and the major are:

Core General Education Requirements:

Course	Credit Hours	Completed
EN 105-Writing Seminar I	3	
EN 106-Writing Seminar II	3	
ID 304—Exploring Ethics	3	
MA 210—Statistics	3	
History Requirement	3	
Literature Requirement	3	
Philosophy Requirement	3	
Religion Requirement	3	
Expressive Arts Requirement	3	
Social Science 1 Requirement	3	
Social Science 2 Requirement	3	
Natural Science 1 Requirement <i>(A&P I may fulfill this requirement)</i>	3-4	
Natural Science 2 Requirement <i>(Course outside of Biology may fulfill this requirement)</i>	3-4	

Medical Imaging/Nuclear Medicine Requirements:

*****Must be completed at Regis College***

Course	Credit Hours	Completed
MI 402 Nuclear Medicine Essentials	3	
MI 460 Nuc. Med. Procedures and Technology	6	
MI 465 Radiation Science and Instrumentation	3	
MI 468, 469, & 480 Clinical Internship and Critique (I,II,&III)	20 (collectively)	
MI 478 Molecular Imaging	3	
MI 479 Nuclear Cardiology	3	
MI 330 Radiobiology & Protection	2	
MI 475 Nuclear Medicine Seminar	4	
MI 470 Cross Sectional Imaging	3	
MI 476 Seminar: Medical Imaging	4	
MI 477 Research Methods in Imaging	4	
MI 650 Pathology Across Radiology	3	
Capstone	1	