



**Bachelor of Science in Medical Imaging – Nuclear Medicine**  
**Articulation Agreement Between**  
**Regis College & Dean College**

**What are the qualifications?**

- Anticipated successful completion of Associate degree from Dean College
- A grade of “C” or higher (2.0-4.0) in any course transferring into Regis College
- Submission of all required application materials

**Application Process:**

- Please follow the below link to learn more about applying Regis as a transfer student:  
<http://www.regiscollege.edu/admission/trans-apply-now.cfm>

**Wondering how can you connect your major to a career? Click below to find out!**

<http://www.regiscollege.edu/academics/major-to-career.cfm>

*Curriculum Guide*  
*2+2 Program*  
*Dean College/ Associate Degree in Health Sciences*  
*Regis College/ Bachelor of Science in Medical Imaging: Nuclear Medicine*

YEARS 1 & 2

Courses are taken at Dean College that satisfies the Associate Degree in Health Sciences.

In order to meet the prerequisites of the Nuclear Medicine program, the 2 electives should be:

1. ID 230: Interdependence of Health Professions
2. PSC 191: General Physics I

YEAR 3 @ Regis

Fall:		Spring:	
NM 402 Molecular Imaging & Patho. I	4	NM 404 Molecular Imaging & Patho. II	4
NM 406 Instrumentation I	3	NM 408 Instrumentation II	3
NM 409 Radiation Physics, Biology & Protection	3	NM 410 Radiopharmacy & Pharmacology	2
NM 430 Applied Nuclear Medicine Lab I	1	NM 431 Applied Nuclear Medicine Lab II	1
NM 450 Clinical Internship I	2	NM 451 Clinical Internship II	1
MI 400 Professional Practice in Imaging	3		
	16 credits		14 credits

YEAR 4 @ Regis

Fall:		Spring:	
NM 452 Clinical Internship III	4	NM 453 Clinical Internship IV	6
NM 460 Nuclear Medicine Critique MI	4	NM 470 Nuclear Medicine Seminar	4
408 Leadership in Med. Imaging MI	3	MI 462 Computed Tomography	3
477 Research Methods	1	MI 473 Quality Management in Imaging	3
	15 credits		16 credits