

UNLV School of Allied Health Sciences
 Department of Health Physics & Diagnostic Sciences
Bachelor of Science in Nuclear Medicine
 Catalog: FALL 2017 & SPRING 2018

PRE Nuclear Medicine

Admitted Date: _____

Date Advised: _____

GPA: _____

NSHE ID: _____

Student Name: _____

Advisor: _____

Entrance requirements: Students must meet and maintain the School of Allied Health Sciences min. GPA requirement of **2.75** for the PRE NUCMED major.

<https://www.unlv.edu/hpds/admissions>

General Education Requirements (36-39 credits)

	Credits	Semester	Grade
1. 1st and 2nd Year Seminars (4-6 credits)			
HSC 100 (preferred)	2		
ENG 231, 232 or PBH 205	3		
2. English Composition (6 credits)			
ENG 101	3		
ENG 102	3		
3. US and NV Constitution (4-6 credits)			
PSC 101 or HIST 100	4		
4. Mathematics (6 credits)			
MATH 126	3		
MATH 127	3		
5. Humanities (6 credits)			
	3		
	3		
6. Fine Arts (3 credits)			
	3		
7. Social Sciences (9 credits)			
	3		
	3		
	3		
8. Multicultural (3 credits)			
	3		
9. International (3 credits)			
	3		
Science requirements (33 credits)			
	Credits	Semester	Grade
CS 115	3		
BIOL 189 (C grade needed)	4		
BIOL 223 (C grade needed)	4		
BIOL 224 (C grade needed)	4		
CHEM 121A/L	4		
CHEM 122A/L	4		
KIN 300* Stats Health Sci	3		
HPS 420	3		
PHYS 151	4		
Total number of credits		(120 minimum)	

Minimum Requirements For Application:

1. A minimum cumulative **2.75 GPA** is required to apply to the Nuclear Medicine program. If no UNLV GPA has been earned then the cumulative GPA from all other schools attended will be used.
2. A review of your prerequisite courses must be completed by an academic advisor prior to confirm eligibility. Call (702) 895-5448 to schedule an appointment.

NOTE: Meeting minimum requirements does **not** guarantee entrance into the Nuclear Medicine program.

Application Process Once Min. Requirements Are Met:

1. An application into the Nuclear Medicine program is required.
2. Applications are accepted every **even** Spring semester in the month of Feb.
3. Complete and submit application by the last business day in Feb
4. Selected students will complete an interview with Nuclear Medicine faculty.
5. **Top 12** students are selected to start the NUC program the following Fall semester. Designation will change from PRE NUC MED to NUC MED.

Nuclear Medicine Major Courses (48 credits)

	Credits	Semester	Grade
RAD 100 Intro Medical Imag	3		
HPS/RAD 102 Rad Science	3		
RAD 117 Patient Care in Imag	3		
NUC 315 Nuclear Med Instru.	4		
NUC 320 Radiopharmaceuticals	4		
NUC 350 Nuc Med Proc I	3		
NUC 360 Nuc Med Proc Lab	1		
NUC 387 Nuc Cardiology & EGG	3		
NUC 450 Nuc Med Proc II	3		
NUC 480 PET Imaging	3		
NUC 494 Adv Practice Nuc Med	3		
CMI 376 Sectional Anatomy	3		
CMI 479 Adv Topics & Mgmt	3		
CMI 490 CMI Clinical Ed	3		
CMI 490 CMI Clinical Ed	3		
CMI 490 CMI Clinical Ed	3		

Number of Transfer credits, 2-year _____

Number of Transfer credits, 4-year _____

At least 60 credits 4-year institution _____

Last 30 credits in residency _____

YES or NO

YES or NO