



PROGRAM REQUIREMENTS (IUPUI Course Numbers)

State General Education Core or Domestic Baccalaureate Degree Completed

These requirements apply to students who have already completed the State’s General Education Core (STGEC) or hold a domestic baccalaureate degree. STGEC requirement must be visible on your IU transcript (earned or transferred). Please call (317) 278-4752 or email askhpp@iupui.edu if you have any questions.

1. FUNDAMENTAL COURSES – Requirements **must be completed even if STGEC completed as noted above.**

Dept	Course	Title	Cr Hrs
A. ANALYTICAL REASONING - College Algebra or Higher (One or Two Courses, Minimum 5.0 cr hrs)			
Choose ONE Sequence+			
MATH	15300	Algebra and Trigonometry I	6.0
MATH	15400	AND Algebra and Trigonometry II	
MATH	15900	OR Precalculus	5.0
+Enrollment in math courses requires placement or completion of prerequisite course			
B. ANALYTICAL REASONING - Statistics (One Course) – Choose <u>ONE</u> course from any of the below options			
	One Elective	ECON-E 270, PSY-B 305, SOC-R 359, SPEA-K 300, STAT 30100, SWK-S 372, or PBHL-B 300	3.0
C. LIFE AND PHYSICAL SCIENCES - Human Anatomy & Human Physiology – Min of 8.0 cr hrs			
BIOL-N	212/213	Human Biology I & Human Biology I Laboratory	4.0
BIOL-N	214/215	AND Human Biology II (P: BIOL-N 212) & Human Biology II Lab	4.0
		OR	
BIOL-N	261	Human Anatomy (<i>Preferred</i>)	10.0
BIOL-N	217	AND Human Physiology	

2. ADDITIONAL WRITTEN COMMUNICATION – ONE COURSE (3.0 Cr Hrs)

Dept	Course	Title	Cr Hrs
ENG-W	230	Science Writing	3.0
ENG-W	231	OR Professional Writing Skills	
ENG-W	270	OR Argumentative Writing	
<i>Other upper level writing course options considered by appeal, email askhpp@iupui.edu for details.</i>			

3. LIFE AND PHYSICAL SCIENCES – TWO ADDITIONAL CONTENT AREAS; Minimum of 9.0 Cr Hrs,

Dept	Course	Title	Cr Hrs
A. Chemistry (One Course with Laboratory) – Choose <u>Either</u> Sequence			
CHEM-C	101/121	Elementary Chemistry I (<i>P: one semester of high school algebra</i>) & Elementary Chemistry I Laboratory (<i>P or C: C101</i>)	5.0
		OR	
CHEM-C	105/125	Principles of Chemistry I (<i>Placement Exam Required</i>) & Experimental Chemistry I (<i>P or C: C105 or equivalent</i>)	
B. Physics (One Course), Minimum of 4.0 credit hours			
PHYS-P	201	General Physics I (<i>P: MATH 15900 or equivalent</i>)	4.0
PHYS	21800	OR General Physics (<i>P: MATH 15900 or equivalent</i>)	
Total Life and Physical Sciences (Human Anatomy/Physiology/Physics/Chemistry) – Min of 17.0 Cr Hrs			

4. MEDICAL TERMINOLOGY – ONE COURSE (1.0 Cr Hr)

Dept	Course	Title	Cr Hrs
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BS IN NUCLEAR MEDICINE TECHNOLOGY/STGEC COMPLETED - CONTINUED

	RADI-R	108	Medical Terminology	1.0
	CLAS-C	210	OR Medical Terms from Greek and Latin	
	HIM-M	330	OR Medical Terminology (Not recommended for first year students)	
ELECTIVE CREDIT HOURS NEEDED FOR PROGRAM ENTRY				Varies
TOTAL CREDIT HOURS NEEDED FOR PROGRAM ENTRY				55.0

IMPORTANT ADMISSIONS CRITERIA & ADDITIONAL INFORMATION - For a complete list, see the School of Medicine Health Professions Programs section of the IUPUI Bulletin. Completion of requirements does not guarantee admission into the program. Competitive grade point averages are generally higher than the stated minimums.

- Credit hours needed prior to entrance.....55 credit hours
- Minimum Grade Point Averages needed.....2.80 Cumulative
- Minimum Component Grade Point Averages needed.....2.50 Math/Science
- Minimum grade needed in prerequisite courseC (2.00)
- Interview requiredYes
- Observe in a Nuclear Medicine Technology FacilityExpected prior to interview
- Additional RequirementsPre-Interview Questionnaire
- Application Deadline.....November 15
- Entry requirements must be completed by.....**End of Spring Term Prior to Entry**

FOR MORE INFORMATION - For advising assistance visit us online at <http://medicine.iu.edu/hpp/> or contact the School's Administrative Office at (317) 278-4752 or askhpp@iupui.edu.

NOTE: Enrollment at Indiana University does not guarantee admission to any of the IU School of Medicine Health Professions Programs. To be eligible for admission to one of these programs, students must adhere to the academic regulations of the academic unit in which they are enrolled and meet School and individual program preadmission requirements as stipulated in the general education and program sections of the most recent bulletin. Admission to many programs is competitive; therefore, completion of the prerequisites does not guarantee admission to the program. To be considered for admission, students must complete an application in the year prior to entry by the program's stated application deadline.

ADMISSIONS TIPS & HINTS

Completion of requirements does not guarantee admission to the program. The average cumulative GPA of students offered admission for the past three years has ranged from 3.09 – 3.33. The math/science course GPA of students offered admission in this same time span has ranged from 3.08 – 3.26. These GPAs should be used as benchmarks for determining how competitive a candidate would be in any given year.