

Pre-Health Professions Curriculum Outline: A semester-by-semester outline of the suggested 4 year sequence.

This sequence is separate from any curriculum outline leading to a degree. General education requirements are also not included in this outline. Please consult a faculty advisor in the department of your major to coordinate this sequence with your degree requirements.

Year 1

FALL										SPRING									
Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor	Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor
Principles of Chem I										Principles of Chem II									
Principles of Chem I Lab										Principles of Chem II									
Precalculus										Basic Biol Science I									
English										Basic Biol Science I Lab									
FYE										Calculus I									
										English									
										FYE									
Total Credits													Total Credits						

Introduce yourself to the premedical advisors
 Familiarize yourself with www.aamc.org , especially Aspiring Docs
 Work hard for good grades!

Year 2

FALL										SPRING									
Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor	Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor
Organic Chem I										Organic Chem II									
Organic Chem I Lab										Organic Chem II Lab									
Basic Biol Science II										Statistics									
Basic Biol Science II Lab										Sociology									
Calculus II																			
Total Credits													Total Credits						

Continue to work hard for good grades!
 Initiate your file with the Health Professions Advisory Committee in spring.

Year 3

FALL										SPRING									
Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor	Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor
Physics I										Physics II									
Physics I Lab										Physics II Lab									
Biochem I										Psychology									
Biochem Lab																			
Total Credits										Total Credits									

Build the contents of your file with the Health Professions Advisory Committee.
Continue to work hard for good grades!
Start preparing for admissions tests.
Take admissions test (MCAT, DAT, etc.) in summer.

Year 4

FALL										SPRING									
Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor	Course Offering	Course Number	Cr	GE	LA	M	RE	E	N/R	Instructor
Total Credits										Total Credits									

It is strongly recommended that advanced courses in biology and/or chemistry be taken.
Apply to health professions schools or alternatives.
