

## Pre-Health Planning Sheet: Health Sciences

Fall _____	Winter	Spring _____	Summer
1.	1.	1.	1.
2.		2.	2.
3.		3.	Explore the varying requirements for different pre-health tracks. Most tracks begin diverging during Sophomore year (fall or spring)
4.		4.	
Declare pre-health area of interest (if known) and subscribe to the pre-health listserv		Join clubs & activities that you enjoy and will give you a variety of experiences	

Fall _____	Winter	Spring _____	Summer
1.	1.	1.	1.
2.		2.	2.
3.		3.	Explore internship, research, study abroad or other co-curricular opportunities that interest you
4.		4.	
Meet with a Freshman-Sophomore pre-health advisor to discuss progress and degree planning		If you haven't already, declare a major and meet with your faculty advisor to discuss your remaining major requirements	

Fall _____	Winter	Spring _____	Summer
1.	1.	1.	1.
2.		2.	2.
3.		3.	Take graduate entrance exam Begin Applications
4.		4.	
Begin meeting with Dr. Langhorne to discuss programs and the application process		Complete all pre-health prerequisite coursework by this semester	

Fall _____	Winter	Spring _____	Summer
1.	1.	1.	1.
2.		2.	2.
3.		3.	Graduate and transition to your next step
4.		4.	
Complete applications and begin interview process		Receive application decisions	

**Required Courses:**

- Intro Biology (2 semesters) & Lab
- Intro Chemistry (2 semesters) & Lab
- Organic Chemistry (2 semesters) & Lab
- English (2 semesters)
- Mathematics (at least 1 semester - requirements vary by program)

*\*See Pre-Health website for other required courses that vary by pre-health track*