

## PODIATRIC SCHOOLS PREREQUISITE COURSES TIMELINE

This **example timeline** includes the pre-podiatry course requirements for Texas and most U. S. Podiatric schools. These courses are also preparatory for the MCAT. *Please see our website for course numbers.*

For COURSE OPTIONS & DETAILS see the PREREQUISITE COURSES on the [PRE-PODIATRY PATHWAY page](#)

Your personal timeline may differ from this sample.

Work with your academic advisor to incorporate these courses into your personal degree plan.

### SEMESTER 1

- Principles of Chemistry I
- Intro to Chemical Practice I (lab)
- Intro Biology I
- Rhetoric
- Psychology

### SEMESTER 2

- Principles of Chemistry II
- Intro to Chemical Practice II (lab)
- Intro Biology II
- Statistics

### Summer

### SEMESTER 3

- Organic Chemistry I
- Genetics
- Biology lab
- Literature

### SEMESTER 4

- Organic Chemistry II
- Organic Chemistry lab
- Sociology

### Summer

### SEMESTER 5

- Physics I
- Physics I lab
- Biochemistry

### SEMESTER 6

- Physics II
- Physics II lab
- Humanities 3 hrs

### Summer

Apply early summer  
Interviews start in August

MCAT no later than end of April

### SEMESTER 7

- Physiology
- Physiology lab

### SEMESTER 8

- Anatomy

### Summer