<u>Summer</u>



## **OPTOMETRY PREREQUISITE COURSES TIMELINE**

This **example timeline** includes the pre-optometry course requirements for Texas and most U. S. optometry schools. *Please see our website for course numbers.* 

Check the prerequisite courses page on the HPO website and individual optometry school websites for current information and details.

For COURSE OPTIONS and DETAILS see the PREREQUISITE COURSES on the PRE-OPTOMETRY PATHWAY PAGE

## Your personal timeline may differ from this sample.

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

## INDIVIDUAL SCHOOLS MAY REQUIRE OR RECOMMEND ADDITIONAL COURSES NOT INCLUDED HERE.

**SEMESTER 2** 

-Principles of Chemistry II

-Intro to Chemical Practice II (lab)

-Intro to Chemical Practice I (lab) -Intro Biology I -Rhetoric	-Intro Biology II -Statistics	
SEMESTER 3  -Organic Chemistry I  -Genetics -Biology lab -Literature	SEMESTER 4 -Organic Chemistry II -Organic Chemistry lab -Anatomy -Psychology	Summer -Physics I -Physics lab
SEMESTER 5 -Physiology -Physiology lab -Physics II -Physics lab	SEMESTER 6 -Microbiology -Microbiology lab  [OAT: Optometry Admission Test]	<u>Summer</u> [Apply]

Additional courses required or recommended by individual schools.

## SEMESTER 7 SEMESTER 8

-Biochemistry

**SEMESTER 1** 

-Principles of Chemistry I

-Calculus

Continue in required or recommended course work and activities.