

## PHYSICAL THERAPY PREREQUISITE COURSES TIME LINE

This time line is an example of how to complete prerequisite courses for the Texas Physical Therapy (DPT) programs in order to apply in the summer after Year 3 and start PT school after Year 4. It is based on the prerequisite courses pdf.

It is common for many students to require more than 3 years to prepare for and apply to PT programs.

Students who finish prerequisites in Year 4 or after graduation will have a bridge year or more between undergraduate school and professional school.

> For UT AUSTIN COURSE OPTIONS see the PREREQUISITE COURSES pdf on the PRE-PHYSICAL THERAPY PATHWAY page under PREREQUISITES & TIME LINE

This is an example to be used as a guide. Your personal time line may differ. Work with your academic advisor to incorporate these courses into your personal degree plan. To be competitive for admission, complete prerequisites by the time of application.

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

Check individual school admissions web sites for current information and details. Ultimately, it is the student's responsibility to ensure proper courses are being taken and to stay informed of current admission policies.

FIRST YEAR	<u>Fall</u>	<u>Spring</u>	<u>Summer</u>
	College Algebra or higher	BIO 311D	PHY 302K
	SDS 302	CH 302	PHY 105M
	BIO 311C	CH 204	
	CH 301		
SECOND YEAR	Fall	Spring	Summer
	BIO 325 [See Note below]	BIO 446L	PHY 302L
	BIO 206L	CC 306M	PHY 105N
	PSY 301	PSY 333D or EDP 363M-6 or	
		EDP 350E	
THIRD YEAR	<u>Fall</u>	Spring	Summer
	BIO 365S	[GRE: Graduate Record Exam]	[Apply]
	BIO 165U		, , ,
	Additional Courses Required or Recommended by Individual Schools		
	See Prerequisite Courses pdf (link above) and School Websites for details.		

**FOURTH YEAR** Fall **Spring** 

Timing of Interviews and Offers of Admissions will vary.

Continue in course work and activities to prepare for professional school.

## NOTE:

BIO 325 is not required by the Texas PT schools but is a prerequisite for upper-division biology courses.