



Doctor of Pharmacy (PharmD)

Class Entering 2020

Name: _____

Birth Date: _____

Non-Science prerequisites and electives will be waived with a confirmed baccalaureate degree at the time of application
(does not include calculus)

Have you completed your Bachelor's Degree at this time?

Yes ☐ No ☐

*Prerequisites	College or University Where taken	Course number, and Complete Course title	No. of Sem. or Qtr. Units	Year & Term Taken	Final Grade
English Composition					
College English					
Speech Communication					
Calculus (Semester or Qtr 1)					
Calculus (Quarter 2)					
Human Anatomy					
Human Physiology					
Microbiology					
General Chemistry (Semester or Qtr 1)					
General Chemistry Lab (Sem. or Qtr 1)					
General Chemistry (Semester or Qtr 2)					
General Chemistry Lab (Semester or Qtr 2)					
General Chemistry (Quarter 3)					
General Chemistry Lab (Quarter 3)					

*Prerequisites	College or University Where taken	Course number, and Complete Course title	No. of Sem. or Qtr. Units	Year & Term Taken	Final Grade
Organic Chemistry (Semester or Qtr 1)					
Organic Chemistry Lab (Semester or Qtr 1)					
Organic Chemistry (Semester or Qtr 2)					
Organic Chemistry Lab (Semester or Qtr 2)					
Organic Chemistry (Quarter 3)					
Organic Chemistry Lab (Quarter 3)					
Biochemistry, Molecular Biology or Cell Biology					
General Biology					
Elective *					
Elective *					

AP credit will be accepted for all prerequisite courses. AP scores must be sent directly from College Board using the University code 3633.

Labs are required for General and Organic Chemistry. Visit our website to search the [approved prerequisite database](#). Prerequisite courses may not be taken after the spring semester or spring quarter term 2020.

If + symbol appears not while typing, please abbreviate text.

*The Electives requirement must be met from two of the four following areas: Public Speaking/Debate, Social Sciences, Economics or Physics (no two from the same area).

Please upload this form into the secondary application.