## University of Oklahoma College of Pharmacy Pre-Pharmacy Course Worksheet

Full admission information is available at <u>http://bit.ly/OUPharmAdmissions</u>. Effective for entry in Fall 2022

Date: First Name:	Last Name:
College(s) Attended:	Degree(s): Date(s) Major:
Overall GPA: Prerequisite GPA:	Science/Math GPA: Last 60 Hours:
Biology/Chemistry GPA:	PCAT is not required if your overall GPA is a 3.0 or above.

Math/Science Requirements	REQUIRED HOURS	COMPLETE (Y/N=Yes/No)	GRADE	HOURS	QUALITY POINTS	REPEAT?
Calculus	3					
Physics	3					
General Chemistry I w/lab	4					
General Chemistry II w/lab	4					
Organic Chemistry I	3					
Organic Chemistry II	3					
Organic Chemistry Lab	2					
Biological Science*	4					
Biological Science*	4					
Microbiology w/lab	4					
Elective Requirements						
English I	3					
English II	3					
Elective	3					
Elective	3					
Elective	3					
Elective	3					
Elective	3					
Elective	3					
Elective	3					
Elective	3					

\*Biological Sciences: Please note, you must complete a minimum of 8 hours of biological sciences. It's most typical a biological science will be four hours but the credit hours could vary based on the course. As long as you have a total of 8 hours, regardless of the number of biological science courses, that will be acceptable.

1. These are minimum requirements. We highly recommend, if timing permits, applicants also successfully complete a biochemistry course, at least one upper-level science, both human anatomy and physiology, and statistics. Our first preference is for physiology if a student is unable to take both anatomy and physiology.

2. The Overall, Science/Math, and Biology/Chemistry GPAs include all attempts of a course in the calculation of the GPA. The Prerequisite and Last 60 Hours GPAs include the most recent attempt of a course in the calculation of the GPA. A minimum grade of "C" is required in all prerequisite courses, and a minimum overall GPA of 2.50 is required to be eligible for admission.

3. Approved Elective Subject Areas: Fine Arts (non-performance based), History, Political Science, Anthropology, Architecture, Humanities, Geography, Philosophy, Literature, Social Science, Behavioral Science, Foreign Language, Communications, English, Business(may include management, marketing, economics, accounting), Computer Science, General Studies, Personal Health, Nutrition, Leadership. A maximum of 9 hours of Math may be chosen from the following: Algebra, Precalculus, Functions & Modeling, additional Calculus, Trigonometry, Geometry, or Statistics. Students are encouraged to select a diverse set of courses as preference is given to those with a broad-based educational background that includes a diversity component.