



University of the Incarnate Word – Feik School of Pharmacy:
Pre-Pharmacy Requirements

University of Texas - San Antonio (UTSA): Unofficial Evaluation

GENERAL CORE Pre-Requirement Courses (Below)

When attempting a General Core prerequisite course multiple times, UIW-FSOP will only use your most recent course grade for your General Core GPA. We will not average multiple attempts.

UIW: Core Requirements	University of Texas - San Antonio Equivalent Courses	Required Hours	Grade
ENGL 1311: Composition I	WRC 1013: Freshman Composition I	3	
ENGL 1312: Composition II	WRC 1023: Freshman Composition II	3	
ENGL 2310: World Lit.	Literature Course: Any Sophomore Literature course	3	
ARTS, MUSI, ARTH, THAR	Fine Arts: Any under the following dept.... Art History, Fine Arts, Music, or Theatre	3	
COMM 1311: Public Speaking	COM 2113: Public Speaking	3	
PHIL 1381: Intro. to Phil	PHI: Any Philosophy Course	3	
History	HIS Any HIS course	3	
Social Science: SOCI, PSYC, POLS	Social Science: ANT, ECO, POL, PSY, <u>or</u> SOC	3	

SCIENCE & MATH Pre-Requirement Courses

When attempting a Science & Math prerequisites course multiple times, UIW-FSOP will only use your most recent course grade for your Science & Math GPA. We will not average multiple attempts. (All courses below)

UIW: Coursework Requirements	University of Texas - San Antonio Equivalent Courses	Required Hours	Grade
CHEM 1301: Chemical Prin. I	CHE 1103: General Chemistry I	3	
CHEM 1101: Chemistry Lab I	CHE 1122: General Chemistry I Lab	2	
CHEM 1302: Chemical Prin. II	CHE 1113: General Chemistry II	3	
CHEM 1102: Chemistry Lab II	CHE 1132: General Chemistry II Lab	2	
CHEM 2311: Organic Chemistry I	CHE 2604: Organic Chemistry I	4	
CHEM 2111: Org. Chem. Lab I	CHE 2612: Organic Chemistry I Lab	2	
CHEM 2312: Organic Chemistry II	CHE 2623: Organic Chemistry II	3	
CHEM 2112: Org. Chem. Lab II	CHE 2632: Organic Chemistry II Lab	2	
PHYS 2305/2105: Physic I w/Lab	PHY 1603 & 1611: Algebra-based Physics I	3 <u>&</u> 1	
MATH 2312: Calculus I	MAT 1214: Calculus I <u>or</u> MAT 1193: Calculus for Bioscience	4 <u>or</u> 3	
MATH 2303: Intro. Prob. & Stats.	STA 1053: Basic Statistics <u>or</u> STA 1403: Prob.& Stats for Bioscience	3	
BIOL 1402: Gen. Biology for Majors & Lab	BIO 1404: Biosciences I <u>and</u> BIO 1122: Lab Investigation in Biology	4 <u>&</u> 2	
BIOL 3471: General Microbiology	BIO 3713: Microbiology <u>and</u> BIO 3722: Microbiology Lab	3 <u>&</u> 1	
BIOL 2321/2121: Anatomy & Physiology I	BIO 2083: Human Anatomy (Lecture) <u>and</u> BIO 2091: Human Anatomy (Lab)	3 <u>&</u> 1	
BIOL 2322/2122: Anatomy & Physiology II	BIO 2103 & BIO 2111 Human Physiology & Lab <u>or</u> BIO 3413 & BIO 3422 Advance Physiology & Lab	3 <u>&</u> 1 <u>or</u> 3 & 1	

Strongly recommend a Biochemistry course

74 Total Hours