

PPS Pre-professional Curriculum - (effective Fall 2016 for students entering P1 in Fall 2018)

	Fall 1st year			
	BIOL	2170	Biomolecules, Cells, & Inheritance	4
	BIOL	2180	Biomolecules, Cells, & Inheritance lab	1
	CHEM	1230	General Chemistry I	4
	CHEM	1280	General Chemistry Lab I	1
	PHPR	1000	Orientation	1
	MATH	1850	Calculus I (or equivalent)*	4
				15
	Spring 1st year			
	MATH	2640	Statistics for Applied Science (or equivalent)*	3
	CHEM	1240	General Chemistry II	4
	CHEM	1290	General Chemistry Lab II	1
	PHCL	2610	Intro to Physiology	3
			UT Core Requirement (ENGL 1110 or equivalent)*	3
			UT Core Requirement (US Diversity)**	3
				17
	Fall 2nd year			
	CHEM	2410	Organic Chemistry I	3
	CHEM	2460	Organic Chemistry Lab I	1
	PHYS	1750	Introduction to Physics (or equivalent)	4
			UT Core Requirement (ENGL 1130 or equivalent)*	3
			UT Core Requirement (Social Science)**	3
				14
	Spring 2nd year			
	CHEM	2420	Organic Chemistry II	3
	CHEM	2470	Organic Chemistry Lab II	1
			UT Core Requirement (Social Science)**	3
			UT Core Requirement (Humanities/Fine Arts)**	3
			UT Core Requirement (Humanities/Fine Arts)**	3
			UT Core Requirement (NW Multicultural)**	3
				16
			Total Credits	62
	*Equivalent courses:			
	ENGL1110 = HON1010			
	ENGL1130 = HON1020 or ENGL2950			
	MATH1850 = MATH1730 or MATH1750+1760			
	MATH2640 = MATH2600			
	PHYS1750 = PHYS2070+2080			
	**If double-dip, PREP course load reduced by 3 hours			
	Science-GPA courses:			
	MATH1850			
	BIOL2170			
	CHEM1230			
	CHEM1240			
	CHEM2410			
	PHCL2610			
	PHYS1750			