

Prerequisite Coursework Schedule Planner

Prerequisite Course	TCCNS Course Prefix/Number	TAMU Course Prefix/Number	SCH	Completed or Planned	Institution
American History	Any (2) courses from institution's core	core.tamu.edu	6		
Federal Government	GOVT 2305	POLS 206	3		
TX Government	GOVT 2306	POLS 207	3		
Creative Arts	Any course from institution's core	core.tamu.edu	3		
Communication	Any (2) courses from institution's core	core.tamu.edu	6		
Nutrition	BIOL 1322	NUTR 202/203/222	3		
Life and Physical Science Biology, Physics, Chemistry II OR Zoology	BIOL 1406/1413 PHYS 1401/1402 CHEM 1412 BIOL 1413	BIOL 111/112 PHYS 201/202 CHEM 120 BIOL 107	4		
Humanities (Language, Philosophy, & Culture)	Any course from institution's core (rec. PHIL 1301/2306)	core.tamu.edu	3		
Math*	Any course from institution's core	core.tamu.edu	3		
Statistics*	MATH 1342	STAT 201 PBSI 301	3		
General Psychology	PSYC 2301	PBSI 107	3		
<u>Lifespan/Developmental</u> <u>Psychology</u>	PSYC 2314	PBSI 225	3		
General/Intro Chemistry	CHEM 1405/1105 or 1411	CHEM 119	4		
Anatomy & Physiology I	BIOL 2401	BIOL 319/NUTR 366 or VIBS 423	4		
Anatomy & Physiology II	BIOL 2402	BIOL 320/NUTR 367 or VTPP 423	4		
Microbiology	BIOL 2420/2421	BIOL 206/351 NUTR 440 or VTPB 405	4		

At the time of application submission, applicants must have completed a minimum of 40 credit hours of required prerequisite coursework. Of these, at least 12 credit hours must be from the Nursing Science prerequisites. Applicants must have a minimum cumulative GPA of 3.3 and must maintain this GPA through the start of the program.

Proficiency in a foreign language is required to graduate from Texas A&M. This requirement can be met by having completed two years of the same foreign language in high school, OR by completing two semesters of the same foreign language at the university level, OR by demonstrating proficiency in a foreign language by examination.

^{*}When calculating GPA, we will apply courses that both fulfill the appropriate requirements and positively impact the GPA. In certain cases, course substitutions may be made to enhance the GPA. For example, any core mathematics course—excluding College Algebra—may be substituted for Statistics when beneficial to the Nursing Science GPA. This flexibility is offered in instances where the Nursing Science GPA falls below the required threshold.