

Pathway to Health

Allied Health, Community Health, School Health
for Texas A&M University-Blinn TEAM, Catalog 2016

Department of Health & Kinesiology

<http://hlknweb.tamu.edu/>

Allied Health

Community Health

School Health

TAMU Blinn TEAM requirements:	
• 3.0 GPA in TAMU hours	_____
• 15 TAMU hours	_____
• 3.0 GPA in Blinn College hours	_____
• 45 Blinn College hours	_____

HLTH Change of Major requirements for TEAM:	
• Complete TEAM req's (above) by SS1 of 2nd year	_____
• Complete 4 Qualifying Courses with 3.0 GPA ³ (No grade less than C)	_____
• Complete a Change of Major application ⁵	_____

Requirements:

Courses	Hrs	TAMU	TCCNS	Grade	Complete 2 math & at least 2 science courses with 3.0 GPA & no grade less than C ³	Must have 3.0 cumulative GPA at TAMU and at Blinn (calculated separately)
Mathematics	3	MATH 142¹	MATH 1325			
	3	MATH 141²	MATH 1324 (Blinn)			
Zoology	4	BIOL 107⁶	BIOL 1413			
Chemistry	4	CHEM 101/111	CHEM 1411			
Anatomy & Physiology I	4	BIOL 319	BIOL 2401 ₄			
Anatomy & Physiology II	4	BIOL 320	BIOL 2402 ₄			

Additional Courses (not required for admission):

Communication	3	ENGL 104	ENGL 1301 or 1302		Additional Coursework	
	3	COMM 203	SPCH 1315			
American Government	3	POLS 206	GOVT 2305			
State/Local Government	3	POLS 207	GOVT 2306			
Texas History	3	HIST 226	HIST 2301			
U.S. History	3	HIST 105 or 106	HIST 1301 or 1302			
Social/Behavioral Science	3	PSYC 107	PSYC 2301			
Language/Phil/Culture	3					
Creative Arts	3					
General Electives	3					
	3					

Additional Important Information

- Only MATH 131, 147, 151, or 171 will be accepted in lieu of MATH 142.
- Only MATH 140, 166, 148, 152, or 172 will be accepted in lieu of MATH 141.
- Must have a 3.0 GPA among attempted Qualifying Courses with no grade less than C.
- BIOL 2401 and 2402 are not direct equivalents for BIOL 319 and 320 but may be used for these degrees.
- See HLKN Website for information about change of major applicaton/meetings.
<http://hlknweb.tamu.edu/admissions/undergraduate-admissions>
- BIOL 111 (BIOL 1406) may substitute for BIOL 107, but this would require the student to also complete BIOL 112 (BIOL 1407)