



Pathway to Nutrition & Food Science

for Texas A&M University TEAM - Catalog 2016, 2017

Dept of Nutrition and Food Science

<https://nfs.tamu.edu/futurestudents/>

Nutritional Sciences NUSC
 Food Science and Technology FSTC

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

Qualifying Course Requirements:	
1) Chemistry & Biology completed w/min of C	_____
2) Math 141 & 142 completed w/min of C	_____
See Additional Important Information below	

Lower Level Requirements:

Courses	Hrs	TAMU	TCCNS	Grade	Minimum grade of "C" for each Qualifying Course	Must have 3.0 cumulative GPA at TAMU and at Blinn (calculated separately)		
							7 Qualifying Courses	
Mathematics	3	MATH 141	see note *					
	3	MATH 142	MATH 1325					
CHEM 101, 111, 102, 112 & BIOL 111 must be complete before applying to NFSC -- Only MATH 131, 147, 151, or 171 will be accepted in lieu of MATH 142. -- Only MATH 166, 148, 152, or 172 will be accepted in lieu of MATH 141. TAMU does not accept MATH 1324 from some community colleges.								
GEN CHEMISTRY 1	3	CHEM 101	CHEM 1411					
GEN CHEMISTRY LAB 1	1	CHEM 111						
GEN CHEMISTRY 2	3	CHEM 102	CHEM 1412					
GEN CHEMISTRY LAB 2	1	CHEM 112						
GENERAL BIOLOGY 1	4	BIOL 111	BIOL 1406					

Note: Students who complete the Qualifying Courses prior to completing TEAM admission requirements are encouraged to apply for transfer admission.

University Core Curriculum	Behavioral Science (NUSC)	3	PSYC 107	PSYC 2301	
	Behavioral Science (FSTC)	3	AGEC 105	AGRI 2317	
	Natural Science (NUSC)	4	BIOL 112	BIOL 1407	
	Natural Science (FSTC)	4	PHYS 201	PHYS 1401	
	U.S. History	3	HIST 105	HIST 1301	
		3	HIST 106	HIST 1302	
	Political Science	3	POLS 206	GOVT 2305	
		3	POLS 207	GOVT 2306	
	Langage, Phil & Culture	3			
	Creative Arts	3	ARTS 150	ARTS 1304	
	International Elective	3			

Additional Important Information

*Consult a NUTR advisor before taking any MATH other than 142 (1325). Blinn does not offer an equivalent course to MATH 141, but MATH 1332 (166) replaces MATH 141 in the NUTR/FSTC curriculum. Students who completed 1332 at Blinn and need 1325 must concurrently take MATH 0112. Applicants must have no grade lower than a C in Qualifying Courses. Applicants must write an essay detailing their goals for majoring in Nutrition or Food Science and explain why they have chosen said major. **TEAM students are not considered for admission without having visited an NFSC advisor prior to applying.** TEAM students do not have to register for a New Student Conference but are required to attend the COALS Informational meeting at an NSC followed by the NFSC Departmental Informational at that same NSC.