### Pathway to Nutrition & Food Science

for Texas A&M University TEAM - Catalog 2019

#### 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 & Credit Requirements:
1. Chemistry & Biology completed w/min of C
2. Math 140 & 142 completed w/min of C
3. ≥24 total completed credits (≥10 from TAMU)

See Additional Important Information below

### Lower Level Requirements:

<table>
<thead>
<tr>
<th>Courses</th>
<th>Hrs</th>
<th>TAMU</th>
<th>TCCNS</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mathematics</strong></td>
<td>3</td>
<td>MATH 140</td>
<td>MATH 1324</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>MATH 142</td>
<td>MATH 1325</td>
<td></td>
</tr>
</tbody>
</table>
| CHEM 119, 120 & 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 148, 152, or 172 will be accepted in lieu of MATH 140.  
TAMU NFSC will accept MATH 1324 from community colleges. | | | | |
| **GEN CHEMISTRY 1**                    | 3   | CHEM 119    | CHEM 1411 |       |
| **GEN CHEMISTRY LAB 1**                | 1   |             |           |       |
| **GEN CHEMISTRY 2**                    | 3   | CHEM 120    | CHEM 1412 |       |
| **GEN CHEMISTRY LAB 2**                | 1   |             |           |       |
| **GENERAL BIOLOGY 1**                  | 4   | BIOL 111    | BIOL 1406 |       |

Note: Students who complete the Qualifying Courses prior to completing the TEAM Program are encouraged to apply for a change of curriculum.

### 7 Qualifying Courses

<table>
<thead>
<tr>
<th>Courses</th>
<th>Hrs</th>
<th>TAMU</th>
<th>TCCNS</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Behavioral Science (NUTR)</td>
<td>3</td>
<td>PSYC 107</td>
<td>PSYC 2301</td>
<td></td>
</tr>
<tr>
<td>Behavioral Science (FSTC)</td>
<td>3</td>
<td>AGEC 105</td>
<td>AGRI 2317</td>
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<tr>
<td>Life &amp; Phys Science (NUTR)</td>
<td>4</td>
<td>BIOL 112</td>
<td>BIOL 1407</td>
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</tr>
<tr>
<td>Life &amp; Phys Science (FSTC)</td>
<td>4</td>
<td>PHYS 201</td>
<td>PHYS 1401</td>
<td></td>
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<tr>
<td>U.S. History</td>
<td>3</td>
<td>HIST 105</td>
<td>HIST 1301</td>
<td></td>
</tr>
<tr>
<td>Political Science</td>
<td>3</td>
<td>POLS 206</td>
<td>GOVT 2305</td>
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<tr>
<td></td>
<td>3</td>
<td>POLS 207</td>
<td>GOVT 2306</td>
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<tr>
<td>Lang, Phil &amp; Culture (NUTR)</td>
<td>3</td>
<td>ANTH 210</td>
<td>ANTH 2351</td>
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<tr>
<td>Lang, Phil &amp; Culture (FSTC)</td>
<td>3</td>
<td>GEOG 202</td>
<td>GEOG 2303</td>
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<tr>
<td>Creative Arts</td>
<td>3</td>
<td>ARTS 150</td>
<td>ARTS 1304</td>
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</tbody>
</table>

### Additional Important Information

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.

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