

Nutritional Sciences Graduate Program Admissions Requirements

MS Admissions Requirements	PhD Admissions Requirements
<p>Degree Bachelor of Science (BS) degree in life sciences (nutritional sciences, health sciences, physiological sciences) or related field, with 3.0/4.0 minimum GPA.</p> <p>Prior Coursework* (see UA catalog course descriptions for “equivalent courses”) <ul style="list-style-type: none"> • Organic Chemistry: 4 units of 200-level or higher (3 units lecture, 1 unit lab) Equivalent to CHEM 241 A, B and CHEM 243 A, B • Biochemistry: 6 units of 300-level or higher Equivalent to BIOC 384 and BIOC 385 • Biology/Microbiology: 6 units of 100-level or higher Equivalent to MCB 170C1 and MCB 181R • Physiology: 4-6 units of 200-level or higher Equivalent to PSIO 201 and PSIO 202, or PSIO 380 • Nutrition science: 3 units of 400-level Equivalent to NSC 408 </p> <p>*Note: Applicants admitted with deficiencies will need to make these up without graduate credit during their first year of graduate study.</p> <p>Standardized Tests GRE: Not required; applicants who have GRE scores may submit them with their application documentation.</p> <p>English Language Proficiency For applicants whose native language is not English, please refer to both of these websites for current requirements: <ul style="list-style-type: none"> • Graduate College, International Applicants • Graduate College, Graduate Assistant/Associate Appointment Requirements </p> <p>Other <ul style="list-style-type: none"> • Statement of Purpose • Resume/Curriculum Vitae • Teaching assistant (TA) experience helpful but not required • Research experience preferred • 2 letters of recommendation • Application Procedures </p> <p>Admissions Cycle Fall admission only—application deadline is December 15</p>	<p>Degree Bachelor of Science (BS) or master’s degree in life sciences (nutritional sciences, health sciences, physiological sciences) or related field, with 3.0/4.0 minimum GPA.</p> <p>Prior Coursework* (see UA catalog course descriptions for “equivalent courses”) <ul style="list-style-type: none"> • Organic Chemistry: 4 units of 200-level or higher (3 units lecture, 1 unit lab) Equivalent to CHEM 241 A, B and CHEM 243 A, B • Biochemistry: 6 units of 300-level or higher Equivalent to BIOC 384 and BIOC 385 • Chemistry lab: ≥2 units (organic, analytical, biochemistry, or food analysis) • Biology/Microbiology: 6 units of 100-level or higher Equivalent to MCB 170C1 and MCB 181R • Physiology: 4-6 units of 200-level or higher Equivalent to PSIO 201 and PSIO 202, or PSIO 380 • Nutrition science: 3 units of 400-level Equivalent to NSC 408 </p> <p>*Note: Applicants admitted with deficiencies will need to make these up without graduate credit during their first year of graduate study.</p> <p>Standardized Tests GRE: Not required; applicants who have GRE scores may submit them with their application documentation.</p> <p>English Language Proficiency For applicants whose native language is not English, please refer to both of these websites for current requirements: <ul style="list-style-type: none"> • Graduate College, International Applicants • Graduate College, Graduate Assistant/Associate Appointment Requirements </p> <p>Other <ul style="list-style-type: none"> • Statement of Purpose • Resume/Curriculum Vitae • Teaching assistant (TA) experience helpful but not required • Research experience preferred • 3 letters of recommendation • Application Procedures </p> <p>Admissions Cycle Fall admission only—application deadline is December 15</p>