

Honors Specialization in Nutrition and Dietetics, Foods and Nutrition

Students who started prior to September 2019	Students who started as of September 2019
<p>Admission Requirements: Completion of first-year requirements with no failures.</p> <p>Students must have an average of at least 70% in the following 4.0 courses with no mark below 60%: Chem 1301A/B and Chem 1302A/B or the former Chem 1100A/B and the former Chem 1200B, the former Chem 1050, the former Chem 1020 Biology 1290 Foods and Nutrition 1030E Business Administration 1220E</p>	<p>Admission Requirements Completion of first-year requirements with no failures. Students must have an average of at least 75% in the following courses with no grade below 60%: Chem 1301A/B and Chem 1302A/B</p> <p>Biology 1290B Physiology 1021 Foods and Nutrition 1070A/B Foods and Nutrition 1241A/B</p>
<p>Module: 10.5 courses:</p> <p>4.5 courses: Foods and Nutrition 2232, Foods and Nutrition 2241A/B, Foods and Nutrition 3342A/B, Foods and Nutrition 3344A/B, Foods and Nutrition 3348A/B, Foods and Nutrition 3351A/B, Foods and Nutrition 3361A/B, Foods and Nutrition 4453A/B</p> <p>2.0 courses: Human Ecology 2222F/G, Human Ecology 2266F/G, Human Ecology 3349A/B, Human Ecology 4411F/G</p> <p>.50 course: Chem 2203A/B (recommended) Chem 2213A/B</p> <p>1.0 course: Physiology 2130</p> <p>.50 course from Biochemistry 2288A (recommended), Biochemistry 2280A</p>	<p>Module: 11.5 courses:</p> <p>8.5 courses: Foods and Nutrition 2266F/G, Foods and Nutrition 2230A/B, Foods and Nutrition 2232, Foods and Nutrition 2249A/B, Foods and Nutrition 3355A/B, Foods and Nutrition 3342A/B, Foods and Nutrition 3344A/B, Foods and Nutrition 3348A/B, Foods and Nutrition 3351A/B, Foods and Nutrition 3361F/G, Foods and Nutrition 4429A/B, Foods and Nutrition 4453A/B, Foods and Nutrition 4460A/B, Foods and Nutrition 4471A/B, Foods and Nutrition 3390W/X.</p> <p>.50 course: Human Ecology 2222A/B</p> <p>.50 course: Chem 2203A/B (recommended) Chem 2213A/B</p> <p>.50 course from Biochemistry 2288A (recommended), Biochemistry 2280A</p> <p>1.5 course from: Foods and Nutrition or Human Ecology at the 3000 or 4000-level</p>

1.5 course from: Foods and Nutrition or Human Ecology at the 3000 or 4000-level	
.50 course: Statistical Science 2037A/B or Sociology 2205A/B or any other statistics course at the 2000 level or above	Progression requirements: To remain in this module students must have a modular average of at least 75% with no modular course grade below 60% at each adjudication point

Honors Specialization in Foods and Nutrition

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Admission Requirements: being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019 being introduced in Sept 2019	Admission Requirements: Completion of first-year requirements with no failures. Students must have an average of at least 70% with no grade below 60% in the following courses: Chemistry 1301A/B and Chemistry 1302A/B, Biology 1290B, Foods and Nutrition 1070A/B, Foods and Nutrition 1241A/B, and Physiology 1021 Module: 9.0 courses: 3.5 courses: Foods and Nutrition 2266F/G, Foods and Nutrition 2232, Foods and Nutrition 2230A/B, Foods and Nutrition 2449A/B, Foods and Nutrition 3390W/X 0.5 courses: Human Ecology 2222A/B 0.5 course from: Chemistry 2203A/B (recommended) or Chemistry 2213A/B 0.5 course from: Biochemistry 2288A (recommended) or Biochemistry 2280A 2.0 courses from: Foods and Nutrition 3342A/B, 3348A/B, 3361F/G, 3380A/B, 3400A/B or 4410A/B 2.0 courses from: Foods and Nutrition or Human Ecology at the 3000 or 4000-level

Specialization in Foods and Nutrition

Students who started prior to September 2019 Admission Requirements: Completion of first year requirements with no failures. Students must have an average of at least 68% in the following 4.0 courses: Chemistry 1301A/B, Chemistry 1302A/B, or the former Chemistry 1100A/B and the former Chemistry 1200B, the former Chemistry 1050, the former Chemistry 1020 Biology 1290B Foods and Nutrition 1030E Business Administration 1220E 0.5 course numbered 1000-1999	Students who started as of September 2019 Admission Requirements: Completion of first year requirements with no failures. Students must have an average of at least 60% in the following courses: Chemistry 1301A/B, Chemistry 1302A/B Biology 1290B Foods and Nutrition 1070A/B Foods and Nutrition 1241A/B Physiology 1021
Module: 9.0 courses 3.5 courses: Foods and Nutrition 2232, Foods and Nutrition 2241A/B, Foods and Nutrition 3342A/B, Foods and Nutrition 3344A/B, Foods and Nutrition 3348A/B, Foods and Nutrition 3351A/B 1.5 courses: Human Ecology 2222F/G, Human Ecology 2266F/G, Human Ecology 3349A/B 0.5 course from: Chemistry 2003A/B (recommended), Chemistry 2213A/B 0.50 course from: Biology 2217A/B, Biology 2485A/B, Biochemistry 2288A/B, Biochemistry 2280A/B (BIOCHEM preferred) 1.0 course: Physiology 2130 2.0 course from: Foods and Nutrition or Human Ecology at the 3000 or 4000-level	Module: 9.0 courses 3.0 courses: Foods and Nutrition 2266F/G, Foods and Nutrition 2232, Foods and Nutrition 2230A/B, Foods and Nutrition 2249A/B, Foods and Nutrition 3342A/B 0.5 course: Human Ecology 2222A/B 0.5 course from: Chemistry 2003A/B (recommended), Chemistry 2213A/B 0.50 course from: Biochemistry 2288A/B, Biochemistry 2280A/B 4.5 courses from: Foods and Nutrition or Human Ecology at the 3000 or 4000-level

Progression Requirements: To remain in the Specialization in Foods and Nutrition, students must maintain a modular average of 68% or above

Progression Requirements: To remain in the Specialization in Foods and Nutrition, students must maintain a modular average of 60% or above

Minor in Foods and Nutrition

Students who started prior to September 2019	Students who started as of September 2019
<p>Admission Requirements: Completion of first-year requirements in the Health Sciences, Kinesiology, Biology, or Biomedical Sciences with an average of 70% with no failures. Students must have an average of at least 70% in 3.0 courses including Foods and Nutrition 1021, with a mark of at least 70%, and Chemistry 1301A/B and Chemistry 1302A/B, and Physiology 1021 or 2130 or the former Chemistry 1100A/B and the former Chemistry 1200B, the former Chemistry 1050, the former Chemistry 1020, with a mark of at least 60%.</p>	<p>Admission Requirements: Completion of first-year requirements in the Health Sciences, Kinesiology, Biology, Biochemistry, or Biomedical Sciences program with an average of 60%. Students must have an average of at least 70% in Foods and Nutrition 1021 or 1070A/B and 1241A/B.</p>
<p>Module: 4.0 courses: 2.0 courses: Chemistry 2030A/B (recommended) or Chemistry 2213A/B, Foods and Nutrition 2241A/B, Foods and Nutrition 3344A/B, Foods and Nutrition 3361A/B. 2.0 courses from: Foods and Nutrition 2232, Foods and Nutrition 3339A/B, Foods and Nutrition 3342A/B, Foods and Nutrition 3348A/B, Foods and Nutrition 3351A/B, Foods and Nutrition 3364A/B, Foods and Nutrition 3373A/B, Foods and Nutrition 4452A/B, Foods and Nutrition 4458A/B</p>	<p>Module: 4.0 courses: 2.5 courses: Biochemistry 2288A or 2280A, Foods and Nutrition 2130 or 2232, and Foods and Nutrition 2230A/B, Foods and Nutrition 2266F/G 1.5 courses from: Foods and Nutrition 3400A/B, Foods and Nutrition 3450F/G, Foods and Nutrition 3373A/B or 3339A/B, Foods and Nutrition 3342A/B, Foods and Nutrition 3348A/B, Foods and Nutrition 3361F/G, Foods and Nutrition 3364A/B, Foods and Nutrition 3380A/B, Foods and Nutrition 4410A/B, Foods and Nutrition 4420A/B, Foods and Nutrition 4458A/B</p>