

*Calendar Year: 2003-2004*  
*Faculty: Arts & Science (UofL)*

Students with an academic objective of Nutrition and Food Sciences at the University of Alberta must apply to the pre-Nutrition and Food Sciences program.

The B.Sc. - Nutrition and Food Sciences program offers two majors: Nutritional Science\* and Food Science and Technology.\*\*

The sequencing for the first year for each major is as follows:

**Nutritional Science\***

FALL	SPRING
Biology 1010 Chemistry 1000 Chemistry 2100 Economics 1010 (2001) English 1900	Chemistry 2000 Chemistry 2200 Economics 1012 (2000) English 2100 or 2300 Statistics 1770

**Food Science and Technology\*\***

FALL	SPRING
Biology 1010 Chemistry 1000 Chemistry 2100 English 1900 Mathematics 1560	Chemistry 2000 Chemistry 2200 English 2100 or 2300 Mathematics 2560 Statistics 1770

**Required courses include:**

Biology 1010 - Cellular Basis of Life  
Chemistry 1000 - Atoms, Molecules and Chemical Reactions  
Chemistry 2000 - Chemical Equilibrium and Electrochemistry  
Chemistry 2100 - Elements of Organic Chemistry I  
Chemistry 2200 - Elements of Organic Chemistry II  
\*Economics 1010 (2001) - Introduction to Micro-economics

\*Economics 1012 (2000) - Introduction to Macro-economics  
English 1900 - Introduction to Language and Literature  
\*\*English 2000 level (preferably English 2100 or 2300)  
\*\*Mathematics 1560 - Calculus I  
\*\*Mathematics 2560 - Calculus II  
Statistics 1770 - Introduction to Probability and Statistics

Students choose one of two majors: Nutritional Science\* or Food Science and Technology.\*\*

\*For the Nutritional Science major, both Economics courses (1010 and 1012) and both English courses (1900 and a 2000-level course, preferably English 2100 or 2300) should be taken. Mathematics 1560 and 2560 are not required.

\*\*For the Food Science and Technology major, both Math 1560 and 2560 are required. The English requirements (6.0 credit hours) should be taken at the University of Lethbridge. The Economics requirements (6.0 credit hours) should be taken at the University of Alberta after transfer.

Any courses from this list (appropriate to the chosen major) not taken at the University of Lethbridge must be taken at the University of Alberta after admission to the Faculty of Agriculture, Forestry, and Home Economics.

**Note:** If you do not plan to transfer to the University of Alberta after completion of the two terms in the Pre-Nutrition and Food Sciences program, consult an Advisor before the program change deadline of February 15.

You must be in an appropriate UofL degree program in order to register in courses for the following academic year.



The University of Lethbridge

# Program Planning Enclosure

# INFORMATION

## B.Sc. - NUTRITION AND FOOD SCIENCES

### Application Information for the Faculty of Agriculture, Forestry, and Home Economics:

An Alberta student with an academic standing of 2.00 or above at the University of Lethbridge is eligible to be considered for admission to the Faculty of Agriculture, Forestry, and Home Economics at the University of Alberta.

In addition to the above-listed requirements, applicants are expected to have completed the following senior high school courses: Biology 30, Chemistry 30, English 30, Mathematics 30 or Pure Mathematics 30, and one other 30-level course. Physics 30 is recommended for the Food Science and Technology major. Applicable university-level coursework may be used to satisfy specific requirements.

### Application Procedure:

Applications for the Faculty of Agriculture, Forestry, and Home Economics must be received no later than **May 1** in the year in which admission is sought. Official transcripts of a student's high school and post-secondary education must be received directly from the issuing institution by the Office of the Registrar at the University of Alberta no later than June 15.

### General Information:

Students who are interested in Nutrition and Food Sciences at the University of Alberta are urged to consult with Student Program Services (SU060; tel. 403-329-5106; e-mail: l.ambedian@uleth.ca). Direct consultation with the University of Alberta is recommended.

Students should consult the Faculty of Agriculture, Forestry and Home Economics regarding:

- Repeated courses;
- Treatment of 'D' grades;
- Treatment of Cr/NC and P/F courses; and,
- Missing high school courses.

### Contact Information:

Faculty of Agriculture, Forestry, and Home Economics  
2-10 Agriculture Forestry Centre  
University of Alberta  
T6G 2P5

Tel. 780-492-4933

Toll-Free 1-800-804-6417

E-mail: questions@afhe.ualberta.ca

Website: <http://www.afhe.ualberta.ca>

# STUDENT NOTES

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