

## Applied Human Nutrition Course Selection Guide

- Use the template below to plan your **Fall** and **Winter** schedules
- Confirm **courses open to first-year students** on the [first-year advising webpage](#)
- Courses may be offered in multiple time slots, so individual schedules may vary
- For assistance with course planning or program requirements, contact [advising@msvu.ca](mailto:advising@msvu.ca)

### Required Courses by Term

The table below lists required courses by term. Columns represent terms. Rows list course requirements.

Fall Term	Winter Term
NUTR 1102 – Foods I and Lab (NUTR 102L)	NUTR 1103 – Foods II and Lab (NUTR 103L)
CHEM 1011 – General Chemistry I and Lab (CHEM 111L)	CHEM 1012 – General Chemistry II and Lab (CHEM 112L)
NUTR 1010 – Introduction to the Profession	NUTR 1106 or Arts or Science elective if NUTR 1106 completed in Fall
BUSI, THMT, or ECON elective (choose one):	Arts or Science elective:
NUTR 1106 or Arts or Science elective	Arts or Science elective:
Backup Courses:	Backup Courses:

### Arts & Science Electives

Arts and Science electives are selected from Core Groups A, B, or C

#### Core Group A – Math & Science

Applied Human Nutrition (Science Minor) · Applied Statistics · Biology · Chemistry · Computer Science · Mathematics · Physics · Psychology

#### Core Group B – Social Sciences

Aging & Family Science · Canadian Studies · Communication · Economics · Political Studies · Psychology · Sociology / Anthropology · Women and Gender Studies · Humanities & Social Sciences

#### Core Group C – Humanities

Chinese · Cultural Studies · English & Writing · French · History · Library Studies · Mi'kmaw Language · Philosophy · Religious Studies · Spanish · Humanities & Social Sciences