

# NUTR 604. INTEGRATED METABOLIC RESEARCH.

---

Credits: 3

Offered by: Human Nutrition (Graduate Studies)

This course is not offered this catalogue year.

## Description

An in-depth analysis of literature, concepts and investigative approaches to metabolic nutrition research with particular emphasis on molecular biology, biochemistry and stable isotope kinetics research. Critical analysis of metabolic research design, methodologies, and analysis of context and metabolism.

- 2 seminars and 1 lab visit
- Prerequisites: at least one 500 or 600-level course in nutritional biochemistry, e.g., ANSC 551, ANSC 552, ANSC 634, and permission of instructor.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

[Launch Visual Schedule Builder](#)