Doctorate in Philosophy (PhD) Human Kinetics
Emphasis on Physiology

Become an Expert in Physiology Through Your Research

The Professors: Your Dedicated Experts

François Haman, Ph.D.
Energy metabolism

Éric Doucet, Ph.D.
Obesity, appetite/food intake behaviour

Glen Kenny, Ph.D.
Health, exercise & environmental physiology

Denis Prud'homme, M.D.
Obesity, chronic diseases prevention

Kristi Adamo, Ph.D.
Maternal-fetal health, childhood obesity

Pascal Imbeault, Ph.D.
Adipose tissue metabolism

Michael De Lisio, Ph.D.
Stem cell biology, molecular exercise physiology

Why choose uOttawa to study physiology?
Expertise: Be part of a strong science-based curriculum that will offer you expertise in human integrative physiology
Location: Access unique infrastructures including environmental chambers, indirect/direct calorimeters, exercise training room, and wet laboratory
Opportunity: Work in a multidisciplinary environment and gain access to unique collaboration opportunities with different hospitals and research institutes

CAREER OPPORTUNITIES

- Pursue an academic career
- Work as an exercise physiologist/specialist in community/fitness centres, hospitals or medical clinics
- Work as a senior policy analyst or health and safety officer/specialist in government, non-profit or private agencies
- Work in biotechnology
- Work as a laboratory manager or research associate/coordinator
- Work in health education, teaching or coaching in schools, hospitals, or sport clubs

Physiology Students in Action
Physiology students performing an experiment.

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