



Haskayne School of Business PhD Program

Situated in the #1 most livable city in North America and #3 in the world (2022 Global Liveability Ranking, Economics Intelligence Unit) with a beautiful view of Canadian Rocky Mountains, the University of Calgary is on an ambitious journey to become one of Canada's top research-intensive universities.

Advance your academic career with Haskayne.

Haskayne PhD students have the opportunity to make significant and lasting contributions to the field of management. We provide a collaborative, supportive, and intellectually stimulating research environment for the discovery and dissemination of knowledge applicable to the business community.

We encourage early and continual involvement in research and give students the flexibility to explore topics of personal interest. Haskayne provides excellent supervisors who will work closely with you both in the classroom and on research projects and provide essential resources and training in quantitative and qualitative methods and research design. A Haskayne PhD enhances communication skills, creativity, critical inquiry and confidence, in partnership with diverse professional networks and mentors.

Students may choose one of 9 areas of specialization:

- Accounting
- Business Technology Management
- Entrepreneurship and Innovation
- Finance
- Marketing
- Operations and Supply Chain Management
- Organizational Behaviour and Human Resources
- Risk Management
- Strategy and Global Management

Minimum admission Requirements

- GMAT score of 650 or GRE above 85th percentile.
- GPA: 3.5 out of 4
- TOEFL iBT score of 100 (written: 600) or IELTS score of 7.0.

Funding and Fees

We provide a generous funding package of \$30,000 per year for four years, \$15,000 in year 5 and full tuition for 5 years. Additional awards, travel grants and scholarships are available to eligible Haskayne PhD students.

Apply today!

Deadline: December 1st

[Click to view full application requirements](#)

For more information contact [PHD Request](#)