



LIFE
IS PART
OF THE
PROGRAM



UNIVERSITÉ DE
SHERBROOKE



● ● Office of the Registrar
● ● Communications Services

Cover photo: Martin Blache
Inside photos: Martin Blache, Michel Caron



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A modern, prestigious institution, the Université de Sherbrooke ranks among Canada's best universities. Known for its humanistic nature and innovative character, the University stands out for its student-centered culture and the efforts it deploys in promoting the success of every student.

Studying at the Université de Sherbrooke means living a uniquely enriching experience on both the academic and human levels in a stimulating, dynamic environment.

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Université de SHERBROOKE

The Université de Sherbrooke is a French-language university and the heart of an international research hub. Located in Sherbrooke, Quebec, the university has more than 37,000 students from 100 countries and offers more than 360 programs in most areas of study at all three levels of undergraduate and graduate education.

A SOUND REPUTATION FOR GOOD REASONS

- ⌘ Quality of teaching, which helps produce qualified professionals and researchers highly sought after by employers around the world.
- ⌘ Culture of innovation, faculty openness and receptiveness, and commitment to student success.
- ⌘ Cooperative-education program (alternating academic work with internships). Sherbrooke was the first university to implement cooperative programs in Quebec and remains the leader in the field.
- ⌘ Outstanding educational environment, combining dynamic student life in a natural setting that promotes outdoor leisure and recreational activities.
- ⌘ Research vitality, which brings in more than \$100 million in public and private funding every year.
- ⌘ Ranked first in Canada for income from faculty inventions and discoveries.
- ⌘ Environmental commitment, as evidenced, in part, by an original program providing students open access to mass transit.

9 FACULTIES

Administration
Arts, Humanities and Social Sciences
Education
Engineering
Law
Medicine and Health Sciences
Science
Sports and Physical Education
Theology and Religious Studies

3 CAMPUSES

MAIN CAMPUS

The Main Campus, located in west Sherbrooke, has eight faculties. The Campus, which is both urban and buzzing with activity, has green spaces, areas for work and socializing, and many services close to the classrooms (residencies, performance halls and entertainment facilities, cafeterias, libraries, businesses, bus station, sports complex, and more).

HEALTH CAMPUS

The Health Campus is located in east Sherbrooke. This extensive biomedical complex is home to the Faculty of Medicine and Health Sciences, the Sherbrooke University Hospital Centre (CHUS), the Pharmacology Institute of Sherbrooke, the Étienne-Le Bel Centre (applied research), and the Applied Cancer Research Pavilion. Students on this campus also have access to the full range of student services.

LONGUEUIL CAMPUS

The Longueuil Campus, located on Montréal's South Shore, serves thousands of students each year. Although specialized in part-time graduate education (master's and doctoral levels) in a variety of fields, this campus also offers a number of tailored-training and undergraduate programs.



⌘ MAIN SHERBROOKE CAMPUS



⌘ SHERBROOKE HEALTH CAMPUS



⌘ LONGUEUIL CAMPUS

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STUDENT LIFE

Student life at Sherbrooke has earned a reputation for its vitality and richness, starting with your first day on campus and running right up to commencement. There are more than a hundred student associations and groups involved in making social and community life a dynamic experience.

UNIVERSITY LIFE

SERVICES

Services provided on the Main Campus include a medical clinic, psychological and counselling services, a sports medicine clinic, and nutrition counselling. The campus also has a number of shops and businesses, including cafeterias, a bookstore, a computer store, a travel agency, and a barbershop/hairdressing salon.

CULTURE

The Maurice-O'Bready theatre, with seating for 1700, provides a stage for performers of national and international renown. The University offers its students preferential access to a broad variety of cultural events and activities with its Carte Blanche pass providing access and discounts. The School of Music offers concerts and the Art Gallery puts on contemporary-art exhibitions.

SPORTS

Vert & Or teams defend the University colors in track and field, cross-country running, football, swimming, soccer, volleyball, badminton, cheerleading, golf, and rugby. The University's state-of-the-art sports facilities include:

- > a 50-m two-section pool
- > a double gymnasium
- > two track-and-field stadiums (indoor and outdoor)
- > a complete weight-training room
- > a synthetic multisport surface
- > a climbing wall, indoor tennis courts, and more

The Main Campus is nestled on the slopes of mont Bellevue, where you can cycle, hike, snowshoe, and cross-country ski. On the other side of the mountain is a downhill-ski centre right in the city.





Photo: City of Sherbrooke, Jocelyn Riendeau

Sherbrooke, A TRUE COLLEGE TOWN

Sherbrooke ranks as Quebec's sixth largest city with a population of 150,000. In addition to being bilingual, Sherbrooke is home to two universities—one English speaking and the other French speaking—and three colleges. The vast majority of the student population comes from outside of the city, making Sherbrooke a young, vibrant, and vital city.

Moreover, the cost of living in Sherbrooke is very reasonable and there are no traffic jams to speak of. The area's lakes, rivers, and mountains combine to make Sherbrooke an outstanding place to live. Downtown holds a great deal of attraction for students, with its movie theatres, cafés, bars, and small clubs where independent rock groups perform, giving Sherbrooke its own reputation in the music industry.



Reasons why Sherbrooke stands out from other towns in the country:

- ⌘ **20% OF ITS POPULATION PURSUES POSTSECONDARY EDUCATION**
- ⌘ **60% OF ITS ECONOMY IS LINKED TO THE KNOWLEDGE ECONOMY**
- ⌘ **ITS HIGHLY ADVANTAGEOUS POSITION AS AN INTEGRATED STUDENT CITY IN A SELECT CLUB COMPRISING A SMALL NUMBER OF CITIES AROUND THE WORLD**
- ⌘ **ITS LEADERSHIP ROLE IN SUSTAINABLE DEVELOPMENT**

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UdeS and THE WORLD

UdeS's reputation for vitality and innovation attracts students from across the province and around the world. More than 85% of the University's student population comes from outside Sherbrooke, creating a warm atmosphere that lets new students integrate into the community easier.



Internationalization at UdeS means:

- ⌘ 3,500 international students and immigrants from 100 countries
- ⌘ 375 exchange students through student mobility programs
- ⌘ 229 international cooperative agreements with 49 countries
- ⌘ Cultural diversity reflected in faculty representation, since 23% of faculty members were born outside of Canada
- ⌘ Active partnerships with the Réseau Latinus (initiative linking Romance-language universities) and the Confucius Institute



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Cooperative INTERNSHIPS

The Université de Sherbrooke's co-op program gives students the opportunity to work for companies in their chosen fields and meet actual professionals, while working towards their degrees. This original and practical approach alternates semesters of academic study with semesters of full-time employment throughout the student's program.

The co-op benefits for students include gaining experience and earning a salary. Employers benefit from the services and knowledge of the next generation of university graduates highly interested in learning and succeeding.

In 1966, the Université de Sherbrooke established Quebec's first university co-op program and remains the definite leader in this field. Our co-op offering consists of more than 40 programs, concentrations, and pathways.

Each year, our students go on nearly 4,000 internships throughout Quebec and even across the world. More than 50 people, including about 30 internship coordinators, seek out internship possibilities in addition to advising and assisting students and employers throughout the cooperative experience.

Co-op graduates amass at least one year of relevant experience before earning their diplomas, while reaping the benefits of unrivaled career preparation that employers genuinely value.



- ⌘ Total of \$37M a year paid directly to interns
- ⌘ About 20% of internships in Sherbrooke, 30% in Montréal, 20% in Montérégie, and 10% in Québec City
- ⌘ Overall internship placement rate of at least 98% across all programs of study



Note: Only Canadian citizens and landed immigrants can take part in the cooperative program.

USherbrooke.ca/stages-coop

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RESEARCH

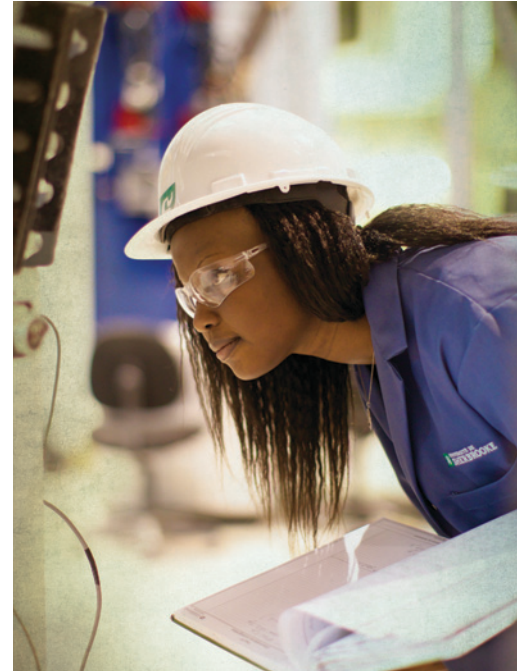
The Université de Sherbrooke has earned a reputation for its hard-hitting research, which has led to major discoveries and innovations in a variety of disciplines. Research at the Université de Sherbrooke translates into:

- :: More than **\$100M** devoted to research annually
- :: More than **75 research chairs**
- :: **96 protected inventions**, of which **44%** have been transferred to industry to date
- :: **143 active invention files** and **330 patents** filed or granted
- :: **26 spinoff companies**
- :: **300 research contracts** with more than **360 partners** annually

USherbrooke.ca/recherche



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❖❖ UNIQUE INFRASTRUCTURE

FIVE MAJOR RESEARCH INSTITUTES

The University hosts five major research institutes that serve as Canadian models in their niches. Each institute normally involves multiple faculties or universities, including at least 20 faculty members from the Université de Sherbrooke.

- ❖❖ Environment and Sustainable Development Observatory
- ❖❖ Interdisciplinary Institute for Technological Innovation
- ❖❖ Pharmacology Institute of Sherbrooke
- ❖❖ Research Centre on Aging
- ❖❖ Research Institute on Educational Practices

SCIENTIFIC COMPUTATION CENTRE

The Université de Sherbrooke enjoys an enviable position with respect to Canadian high-performance computing (HPC) with one of Canada's largest capacities for housing scientific computing equipment. Investigators can count on the regular upgrading of the Mammouth supercomputer and a sound technical team providing for the needs of many disciplines, in particular, chemistry, physics, biology, health sciences, remote sensing, and all areas of engineering.

HUMANITIES AND SOCIAL SCIENCES RESEARCH PAVILION

Built in 2010–2011, the new Humanities and Social Sciences Research Pavilion brings together 300 professors and student researchers from the humanities, social sciences, and education. This state-of-the-art, LEED-certified building promotes interdisciplinary collaboration while providing appropriate spaces and equipment.

INTERDISCIPLINARY INSTITUTE FOR TECHNOLOGICAL INNOVATION (3IT)

Located in a new 7,000-m² structure, 3IT offers an outstanding environment for design, prototyping, and assessment, ranging from nanotechnologies up to systems and their applications. This joint university/industry working environment centred on interdisciplinarity houses Class 100 and 100,000 clean rooms; installations for mechanical, electronic, and computer prototyping; and a unique laboratory for assessing the use and ergonomics of new technologies under actual conditions.

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CANCER APPLIED RESEARCH PAVILION

This new pavilion located on the Health Campus brings together about 30 multi-disciplinary research teams. It also houses highly specialized equipment for researchers in functional genomics, RNomics, proteomics, molecular oncology, and the cellular biology of cancer.

BRP—UdeS CENTRE FOR ADVANCED TECHNOLOGY

Located in the Université de Sherbrooke Innovation Park, this centre—the only one of its kind in Canada—focuses on developing cutting-edge new technologies pertaining to motorized recreational vehicles. Joint university/Bombardier Recreational Products teams work primarily on five themes: engines; transmissions and drive systems; suspension and shock absorbers; materials and manufacturing processes; and technologies that are more environmentally friendly. The facility includes laboratories, workshops, and offices as well as more than \$5M of specialized research equipment.

MIQRO INNOVATION COLLABORATIVE CENTRE (C2MI)

Located in Bromont's technology park about an hour from Sherbrooke, C2MI is an innovation centre for assembling the next generation of electronic chips. Based on powerful models of University/industry partnering, C2MI is a crucial link in the microelectronics ecosystem in the northeastern part of the continent and one of the world's most important research hubs in this field. C2MI recently received more than \$218M for the construction of a building and the acquisition of research equipment.





⌘ RESEARCH GROUPS

FACULTY OF ADMINISTRATION

USherbrooke.ca/adm/recherche

ACCOUNTING AND TAXATION

| Research Chair in Taxation
and Public Finance

| Team for Managing the Costs and
Performance of Physical-Disability
Rehabilitation Institutions

ECONOMICS

| Economy and International Development
Research Group (GRÉDI)

FINANCE

| Applied Finance Research Group

MANAGEMENT

| Chair in Management and Governance
of Cooperatives and Mutuels

| Chair in Work Organization

| CIBC Research Chair in Financial Integrity

| Desjardins Chair in Managing
Sustainable Development

| Innovation-Management Research Team

MANAGEMENT-INFORMATION SYSTEMS AND QUANTITATIVE MANAGEMENT METHODS

| Research Chair on Business Geomatics

| Research Hub in Strategic and
Multidimensional Business Intelligence

| UdeS Research Group on Online
Communities

MARKETING

| Bombardier Chair in Trademark
Management

FACULTY OF LAW

USherbrooke.ca/droit/recherche

Three strategic law-related
research niches:

LAW AND HEALTH POLICY

This has been a cutting-edge research
niche for more than 25 years in the Faculty.
The **Chair in Health Law and Governance**
deals with themes such as law and
governance; law, ethics, and modern
medicine; rights of individuals; and
medical liability.

DISPUTE PREVENTION AND SETTLEMENT

Dispute prevention and settlement
approaches (negotiation, mediation,
and arbitration) are rapidly developing
around the world as alternatives to the
judicial process. Our Faculty of Law plays
a leadership role in this field through its
programs, training offered throughout
the world, and collaboration with national
legal organizations.

INTERNATIONALIZATION OF LAW

The phenomenon of globalization has
dealt a new hand in law education and
research. Training and research are
increasingly integrating principles
and practices from other legal systems.

FACULTY OF EDUCATION

USherbrooke.ca/education/recherche

| Canada Research Chair in Pedagogical
Intervention

| Canada Research Chair on Teenage
Delinquency

| Centre for the Study of Transitions
and Learning (CÉRTA)

| Research Centre on Educational
Intervention (CRIE)

| Research Chair on Child Acquisition
of Literacy

| Research Chair on Professional
Innovations and Identities related to
Pervasive Developmental Disorders and
Intellectual Disabilities

| Research Group on Child Social
Maladjustment (GRISE)

| Science Teaching and Learning Research
Centre (CRÉAS)

| Sherbrooke Regional School Board's
Research Chair on Student Achievement
and Perseverance

RESEARCH INSTITUTE ON EDUCATIONAL PRACTICES (IRPÉ)

An international scientific standard
reference bringing together nine centres
and research teams, 62 investigators,
and scientific partners in Canada, France,
Belgium, Switzerland, and South America.





FACULTY OF SPORTS AND PHYSICAL EDUCATION

USherbrooke.ca/feps/recherche

Three strategic research niches in the Faculty:

EDUCATIONAL INTERVENTION FOR PHYSICAL ACTIVITY

This thrust's researchers belong to the **Research Group on Educational Intervention and Professional Training in Physical Activity**, one of Quebec's most active groups in this field.

KINESIOLOGY, HEALTH, AND AGING

This thrust's activities are conducted at the **Research Centre on Aging (CDRV)**, one of Canada's most important centres specializing in aging. It brings together about 30 investigators from many scientific disciplines as well as more than a hundred people dedicated to research.

PREVENTION OF MUSCULOSKELETAL DISORDERS

This thrust's research covers both field and laboratory settings for all sports, occupational, and daily settings that could result in musculoskeletal disorders.

The Faculty's multidisciplinary character also leads to the active participation of its investigators in two other research multidisciplinary institutes:

| Interdisciplinary Institute for Technological Innovation (3IT)

| Research Institute on Educational Practices (IRPÉ)

FACULTY OF ENGINEERING

USherbrooke.ca/genie/recherche

CHEMICAL AND BIOTECHNOLOGICAL ENGINEERING

| Canada Research Chair on Cell-Biomaterial Biohybrid Systems

| Industrial Research Chair on Cellulosic Ethanol

| Pfizer Chair on Process Analytical Technologies in Pharmaceutical Engineering

| Research Centre on Energy, Plasma, and Electrochemistry (CREPE)

| Research Team on Producing and Immobilizing Active Principles

CIVIL ENGINEERING

| Canada Research Chair in Earthquake Engineering

| Canada Research Chair on Composite Materials used for Civil-Engineering Structures

| Earthquake-Engineering Research Centre (CRGP)

| Hydro-Québec TransÉnergie Industrial Research Chair in Overhead Power Transmission Lines

| NSERC Industrial Chair on High-Performance Flowable Concrete with Adapted Rheology

| NSERC Industrial Research Chair in Concrete Structure Analysis

| NSERC Industrial Research Chair on Innovative Fibre-Reinforced-Polymer (FRP) Composite Materials for Concrete Infrastructure

| Research Team on the Development of Advanced Wastewater Treatment

| SAQ Chair on the Value-Added Use of Glass in Materials

| UdeS Research Centre on Concrete Infrastructure (CRIB-US)

ELECTRICAL AND COMPUTER ENGINEERING

| Canada Research Chair in Quantum Semiconductors

| Canada Research Chair in Robotics and Mobile Intelligent Systems

| Research Chair on Designing Medical-Imaging Instrumentation

INTERDISCIPLINARY

| Interdisciplinary Institute for Technological Innovation (3IT)

MECHANICAL ENGINEERING

| Canada Research Chair in Microfluidics and Power Microsystems

| Canada Research Chair in Skeletal Reconstruction

| NSERC Chair in Industrial Energy Efficiency

| NSERC Industrial Research Chair in Aviation Acoustics

| UdeS Radical Innovation Centre (CIRUS)

| UdeS Vibration and Acoustics Group (GAUS)





FACULTY OF ARTS, HUMANITIES, AND SOCIAL SCIENCES

USherbrooke.ca/flsh/recherche

APPLIED ETHICS AND PHILOSOPHY

- | Chair in Applied Ethics
- | Research Group on Governance and Applied Ethics (ERGEA)

ARTS

- | Canada Research Chair in the History of Publishing and the Sociology of Literature
- | Centre for Computer Analysis and Processing of Quebec French (CATIFQ)
- | Research and Study Group on Quebec Books (GRÉLQ)
- | Research Group on Comparative Quebec–Canada Literature and Culture

GEOMATICS AND REMOTE SENSING

- | Canada Research Chair in Terrestrial Observation and Phytoplankton Ecophysiology
- | Centre for Remote-Sensing Applications and Research (CARTEL)

HISTORY

- | Lucienne-Cnockaert Chair

SOCIAL WORK

- | Canada Research Chair on Professional Integration Practices of Gerontology Services
- | Research Chair on Mistreatment of Older Adults

FACULTY OF MEDICINE AND HEALTH SCIENCES

USherbrooke.ca/medecine/recherche

ANATOMY AND CELLULAR BIOLOGY

- | Canada Research Chair in Digestive Physiopathology
- | Canada Research Chair in Intracellular Signalling and Digestive Physiopathology
- | Research Centre on Epithelial Biology

BIOCHEMISTRY

- | Canada Research Chair in Genomics and Catalytic RNA
- | Research Centre on RNA Biology

COMMUNITY HEALTH

- | Merck-Frosst Chair in Pharmacology and Geriatric Medicine
- | Research Chair in Drug Addiction

GERONTOLOGY

- | Research Centre on Aging (CDRV)

MEDICINE

- | André-Lussier Research Chair in Rheumatology
- | CIHR / IRSC / ISPS / FCRSS / CSSSC Applied Research Chair on Health Services and Policy Research on Chronic Diseases in Primary Care
- | Hôpital Charles LeMoine Research Centre
- | IRSC-GSK Chair in Diabetes
- | Research Centre in Endocrinology, Metabolism, and Signalling
- | Research Centre on Medical Education of the Société des médecins de l'Université de Sherbrooke

MICROBIOLOGY AND INFECTIOLOGY

- | Canada Research Chair in Functional Genomics
- | Canada Research Chair in Telomere Biology

NUCLEAR MEDICINE AND RADIOBIOLOGY

- | Canada Research Chair in Magnetic Resonance Imaging
- | Jeanne and J.-Louis Lévesque Chair in Radiobiology
- | Research Centre in Radiation Oncology
- | Sherbrooke Centre for Molecular Imaging

PEDIATRICS (AND MEDICINE)

- | Canada Research Chair In Neonatal Respiratory Physiology
- | Ovine Perinatal Research Team
- | UdeS Centre for Teaching and Research on Inflammation (CERIUS)

PHARMACOLOGY

- | Canada Research Chair in Nanopharmacology and Atomic Force Microscopy
- | Pharmacology Institute of Sherbrooke (IPS)
- | UdeS Research Centre in Structural Pharmacology (CREPSUS)

PHYSIOLOGY, BIOPHYSICS, AND SURGERY

- | Sherbrooke Neuroscience Centre (CNS)

PNEUMOLOGY

- | Association pulmonaire du Québec Chair in Respiratory Health

REHABILITATION

- | Chair in Telerehabilitation

SURGERY

- | J. Armand Bombardier Foundation and Pratt & Whitney Research Chair in Work Rehabilitation
- | National Bank Chair on Brain-Cancer Treatment



FACULTY OF SCIENCE

USherbrooke.ca/sciences/recherche

BIOLOGY

- | Canada Research Chair in Evolutionary Demography and Conservation
- | Canada Research Chair in Gene Transcription Mechanisms
- | Canada Research Chair in Molecular Biology, Evolution, and Impact of Bacterial Mobile Elements
- | Centre for the Study and Improvement of Microbial Diversity (CEVDM)
- | Research Centre for Terrestrial Ecology (CRET)
- | Research Centre for Vegetation Improvement (SÈVE)

CHEMISTRY

- | Canada Research Chair in Computational Chemistry and Molecular Photonics
- | Canada Research Chair in Terrestrial Biogeochemistry
- | Research Centre on Energy, Plasma, and Electrochemistry (CREPE)
- | Research Centre on Optical and Photonic Materials (CÉMOPUS)

COMPUTER SCIENCE

- | Modeling Neural Networks, Imagery, and Vision (MOIVRE)
- | Research Centre on Intelligent Houses (CRHI)

MATHEMATICS

- | Maurice-Auslander Chair
- | Team on Algebraic and Geometric Structures

PHYSICS

- | Canada Excellence Research Chair in Quantum Signal Processing
- | Canada Research Chair in Condensed Matter Physics
- | Canada Research Chair in Quantum Materials
- | Research Centre in Quantum Materials (CRMQ)
- | Research Team on the Physics of Quantum Information (ÉPIC)

FACULTY OF THEOLOGY AND RELIGIOUS STUDIES

USherbrooke.ca/fater/recherche

The Faculty's main research activities centre on:

- | Bible and ancient Far East
- | Ecological theology
- | Feminist theology
- | Fundamental theology
- | Narrative and catechetical theology
- | Religious facts and media
- | Theological ethics
- | Theology and religious rights



UNIVERSITY CENTRE FOR ENVIRONMENTAL STUDIES (CUFE)

USherbrooke.ca/environnement

Students can pursue research in the areas of the environment and sustainable development under the supervision of professors from seven faculties, in disciplines as varied as ecology, biology, engineering, chemistry, economics, management, geomatics, remote sensing, law, ethics, education, and health sciences. For a survey of the environmental research projects and to read the profiles of investigators associated with the CUFE, go to USherbrooke.ca/environnement, click Programmes, and choose Maîtrise.



PROGRAMS BY DISCIPLINE

UNDERGRADUATE

- A** Applied political science
- B** Biochemistry of health
Biology
Biotechnology engineering
Business administration:
Concentration in accounting
Concentration in finance
Concentration in human-resources management
Concentration in management
Concentration in management information systems
Concentration in marketing
- C** Chemical engineering
Chemistry
Civil engineering
Communications, writing, and multimedia
Computer engineering
Counselling
- E** Ecology
Economics
Electrical engineering
English and intercultural studies
Environmental studies
- G** Geomatics applied to the environment
- H** History
- I** Imagery and digital sciences
Informatics
- K** Kinesiology
- L** Law
Law/life sciences (bachelor's/master's degrees)
Law/MBA (bachelor's/master's degrees)
Literature and cultural studies
- M** Management information
Marketing communication (bachelor's/master's degrees)
Mathematics
Mechanical engineering
Medicine
Microbiology
Molecular and cellular biology
Multidisciplinary
Music
- N** Nursing
- O** Occupational therapy (bachelor's/master's degrees)
- P** Pharmaceutical chemistry
Pharmacology
Philosophy
Physical education and health
Physics
Physiotherapy (bachelor's/master's degrees)
Preschool and elementary education
Psychoeducation
Psychology
- S** Secondary education
School and social adjustment
Social work
- T** Teaching English as a second language
Theology
Translation
- V** Vocational education

MASTER'S

- A** Administration and MBA
Aerospatial engineering
Applied political science
- B** Biochemistry
Biology
- C** Cellular biology
Chemical engineering
Chemistry
Chorale conducting
Clinical sciences
Civil engineering
College teaching
Comparative Canadian literature
Counselling
Contemporary religious studies
- D** Dispute prevention and settlement
- E** Economics
Education
Education and training management
Electrical engineering
Engineering management
Environment
- F** French
- G** Geography
Gerontology
- H** Health policy and law
History
- I** Immunology
Informatics
Intercultural mediation
- L** Law
- M** Management and governance of cooperatives and mutuals
Mathematics
Mechanical engineering
Microbiology
- P** Pharmacology
Philosophy
Physical activity
Physics
Physiology
Preschool and elementary education
Psychoeducation
- R** Radiation sciences and biomedical imagery
Rehabilitation practices
- S** School and social adjustment
Secondary education
Software engineering
Social work
Substance-abuse intervention
- T** Taxation

DOCTORAL

- A** Administration
- B** Biochemistry
Biology
- C** Cellular biology
Chemical engineering
Chemistry
Civil engineering
Clinical sciences
Comparative Canadian literature
Contemporary religious studies
- D** Development economics
- E** Education
Educational intervention for physical activity
Electrical engineering
- F** French
- G** Gerontology
- H** History
- I** Immunology
- L** Law
- M** Mathematics
Mechanical engineering
Medicine
Microbiology
- P** Pharmacology
Philosophy
Physics
Physiology
Practical philosophy
Psychoeducation
Psychology
- R** Radiation sciences and biomedical imagery
Remote sensing

QUESTIONS?



Have questions about the Université de Sherbrooke and don't know who to ask? Complete the short online information-request form being as specific as possible. Your questions will be sent to the most appropriate individuals for response:

USherbrooke.ca/information

❖ ACADEMIC INFORMATION

Office of the Registrar
Information and Recruitment
Tel.: 819-821-7686
USherbrooke.ca/information

❖ MAILING ADDRESS

Université de Sherbrooke
2500, boulevard de l'Université
Sherbrooke (Québec)
J1K 2R1 CANADA

❖ GENERAL INFORMATION

819-821-7000
or
1-800-267-UdeS
(toll free in Canada and the U.S.)

COME SEE US IN PERSON!

Three times a year, the Université de Sherbrooke organizes campus tours for prospective students. Parents and friends are welcome to come along, too!

Representatives of the Université de Sherbrooke also travel across Quebec and to certain major cities around the world (mainly French-speaking ones). You can find our schedule of tours in Quebec and abroad by visiting our Web page: USherbrooke.ca/visiter

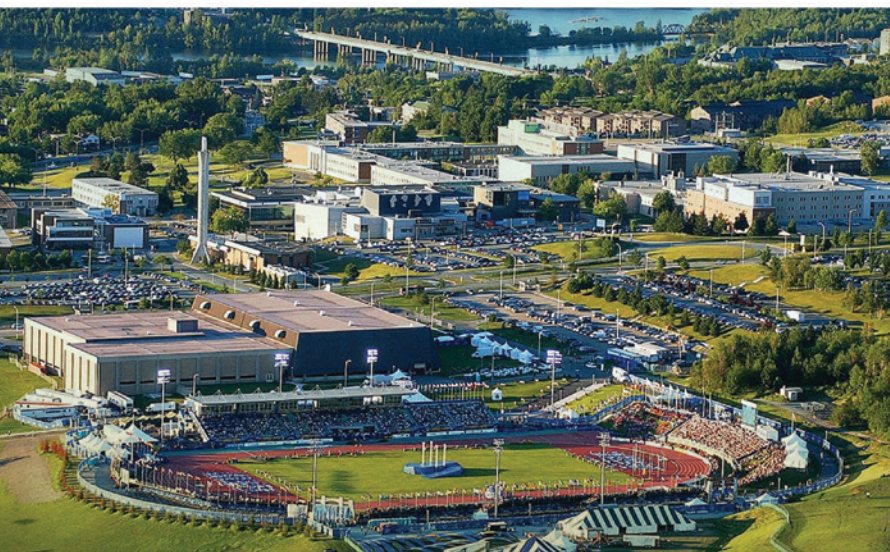
If you want to take advantage of a trip to Estrie to visit the university, write at least two weeks in advance to evenements.registraire@USherbrooke.ca to arrange your visit. We will be pleased to show you around!

● ● Follow us on social networks and find out about life on our campuses.
● ● USherbrooke.ca/lavie



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post-consumer
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The Université de Sherbrooke
is a French-language university
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Quebec (Canada).

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