

UNIVERSITY OF ALBERTA

GRADUATE STUDENT INFORMATION 2021 – 2022



EXPLORE OUR CAMPUSES



EVERYTHING YOU NEED FOR A SUCCESSFUL EDUCATION

UAlberta's north campus has it all: classrooms, libraries, laboratories, housing and dining, sports fields and a fitness centre, all in a stunning location on the edge of Edmonton's river valley. Tens of thousands of students study here every day - join them and explore all that north campus offers.

BIG AND OPEN

Occupying more than 50 city blocks, with more than 150 buildings, UAlberta's North Campus is a city within a city, located on the edge of a lush river valley. A classic academic setting steeped in over 100 years' of history — but also home to some of the most advanced facilities in the world. You will find UAlberta's primary teaching and research campus a vibrant hub of activity all year round.

EQUIPPED FOR RESEARCH AND LEARNING

With over 400 research laboratories and institutes, Canada's second largest research library system, and hundreds of classrooms, UAlberta's north campus is an amazing environment for students, faculty, and researchers.

ENJOY THE CITY

Located in the heart of Edmonton, UAlberta's North Campus offers easy access to hundreds of restaurants, cultural venues, and shops. Public transit (access is included in your students fees), allows you to access Edmonton's central downtown core in minutes. If you prefer to go on foot, explore the nearby Old Strathcona district, with trendy boutiques and eateries.



PROFESSIONAL DEVELOPMENT

Invest in your future with UAlberta's Professional Development Requirement. We are the first Canadian university to implement this exciting initiative to help you recognize your talents, pursue your interests, learn professional skills, and make the connections that will help you excel in your chosen field.



PROFESSIONAL DEVELOPMENT HIGHLIGHTS

UAlberta has many professional development options for graduate students interested in pursuing a variety of career paths.

GRADUATE STUDENT CAREER MENTORING PROGRAM

Find academic and non-academic mentors.

GRADUATE TEACHING AND LEARNING PROGRAM

Become a better teacher and a stronger leader; inside and outside of the classroom.

GRADUATE STUDENT INTERNSHIP PROGRAM

Secure a paid internship designed for graduate students. A minimum of \$25 CDN/hr.* Learn more: uab.ca/gsip

***Made possible by a Government of Alberta Grant**

GRADUATE PROGRAMS

AGRICULTURAL, FOOD AND NUTRITIONAL SCIENCE

- Animal Science
- Food Science and Bioresource Technology
- Human Nutrition
- Plant Biosystems

MSC (THESIS); MAG, MSC, MBA/MAG (COURSE BASED); PHD

email: afnsgrad@ualberta.ca
www.ualberta.ca/afns

ANESTHESIOLOGY AND PAIN MEDICINE (OFFERED THROUGH MEDICAL SCIENCES)

- Mechanisms of myocardial protection
- Stem cells and Anesthetics
- Genetics, Transcriptomics, Proteomics, and Metabolomics
- Neurobiology of pain
- Cardiovascular pharmacology
- Applied pharmacology of local anesthetic agents
- Blood and blood substitutes
- Innovative methods of acute and chronic pain management
- Population-based outcome studies

MSC (THESIS)

email: dchaba@ualberta.ca
www.med.ualberta.ca/departments/anesthesiology-pain-medicine

ANTHROPOLOGY

- Archaeology
- Biological Anthropology
- Cultural Anthropology
- Linguistic Anthropology

MA (THESIS); PHD

email: anthgrad@ualberta.ca
www.ualberta.ca/anthropology

ART AND DESIGN

- Drawing/Intermedia
- History of Art, Design, and Visual Culture
- Industrial Design
- Painting
- Printmaking
- Sculpture
- Visual Communication Design

MA, MA (COURSE) MDES, MFA (THESIS); PHD

email: artdes@ualberta.ca
www.ualberta.ca/art-design

BIOCHEMISTRY

- Biochemistry
- Biophysics
- Cellular Biology
- Molecular Biology
- Structural Biology

MSC (THESIS); PHD

email: gradinfo@biochem.ualberta.ca
www.biochem.ualberta.ca

BIOLOGICAL SCIENCES

- Ecology
- Microbiology and Biotechnology
- Molecular Biology and Genetics
- Physiology, Cell and Developmental Biology
- Plant Biology
- Systematics and Evolution

MSC (THESIS); PHD

email: bio.grad.coordinator@ualberta.ca
www.biology.ualberta.ca

BIOMEDICAL ENGINEERING

- Advanced Prosthetics
- Magnetic Resonance Imaging (MRI)
- Nanostructured Biomaterials
- Spinal Cord Injury

MSC (THESIS); PHD

email: bmegrad@ualberta.ca
www.biomed.engineering.ualberta.ca

BUSINESS (MASTER'S LEVEL)

- Finance
- International Business
- Innovation and Entrepreneurship
- Public Policy and Management
- Natural Resources, Energy, and the Environment
- Sustainability
- Leisure and Sport Management

MBA, MBA/PHARMD, MBA/JD, MBA/MAG, MBA/MENG, MBA/MF, MBA/MD (THESIS OR COURSE BASED); MBA/MLIS, MASTER OF FINANCIAL MANAGEMENT, MASTER OF ACCOUNTING (COURSE-BASED), MBA/MSCPTL, EXECUTIVE MBA, FASTTRACK MBA FOR BUSINESS GRADUATES, POST-MASTER'S CERTIFICATE

email: mba@ualberta.ca
www.ualberta.ca/business/programs/mba

BUSINESS (DOCTORAL LEVEL)

- Accounting
- Finance
- Marketing
- Operations and Information Systems
- Strategic Management and Organization

PHD

email: busphd@ualberta.ca
www.ualberta.ca/business/programs/doctor-of-philosophy

CELL BIOLOGY

- Apoptosis and Signal Transduction
- Cancer
- Chaperones and Protein Folding
- Molecular Evolution
- Organelle Biogenesis and Disease
- Pathogen-Host Interactions
- Proteomics
- RNA Biology
- Virology

MSC (THESIS); PHD

email: cellbio@ualberta.ca
www.cellbiology.ualberta.ca

CHEMICAL AND MATERIALS ENGINEERING

- Biochemical Engineering
- Biomedical and Regenerative Medicine
- Carbon Capture and Utilization
- Corrosion and Wear
- Fluid Dynamics
- Materials Characterization and Processing
- Mineral Processing
- Molecular Modeling
- Nanomaterials and Biomaterials
- Process Control and Systems Engineering
- Polymer Science and Engineering
- Surface Science and Engineering
- Renewable and Conventional Energy, Including Biofuels and Oil Sands
- Reaction Engineering and Catalysis
- Thermodynamics
- Welding And Metallurgy
- Safety And Risk Management

MSC (THESIS); MENG, MBA/MENG (COURSE BASED); PHD

email: chemmat@ualberta.ca
www.cme.engineering.ualberta.ca

CHEMISTRY

- Analytical Chemistry: Bioanalytical and Environmental
- Chemical Biology
- Chemical Physics
- Inorganic Chemistry: Organometallic, Materials and Nanotechnology
- Organic Chemistry
- Physical Chemistry: Theoretical and Computational

MSC (THESIS); PHD

email: gradadmission@chem.ualberta.ca
www.chemistry.ualberta.ca

CIVIL AND ENVIRONMENTAL ENGINEERING

- Construction Engineering and Management
- Environmental Engineering or Science
- Geotechnical or Geo-environmental Engineering
- Mining Engineering
- Petroleum Engineering
- Structural Engineering
- Transportation Engineering
- Water Resources Engineering
- Civil (Cross-disciplinary)

MSC (THESIS); MENG, MBA/MENG (COURSE BASED); PHD

email: civilgradapps@ualberta.ca
www.civil.engineering.ualberta.ca

COMMUNICATION SCIENCES AND DISORDERS

- Clinical Supervisory Process
- Cognition, Language and Service Delivery in Normal Aging, Dementia, and Aphasia
- Disorders of Articulation, Phonology, Fluency, Voice and Resonance
- Disorders of Feeding and Swallowing
- Hearing Conservation, Disorders of Hearing, Aural Rehabilitation
- Language Acquisition and Developmental Disorders
- Speech Physiology, Speech and Hearing Science and Acoustics

MSC (THESIS); MSC (COURSE BASED); MSC-SLP/PHD

email: csd@ualberta.ca
www.rehabilitation.ualberta.ca/departments

COMMUNICATIONS AND TECHNOLOGY

- Social Impact of Digital Communication
- Communication Theory
- Strategic Communication
- Organizational Communications

MA (THESIS); MA (COURSE BASED)

email: mact@ualberta.ca

www.mact.ualberta.ca

COMMUNITY ENGAGEMENT

MA (THESIS)

email: mace@ualberta.ca
www.uab.ca/MACE

COMPUTING SCIENCE

- Algorithmics, Theoretical Computing Science
- Artificial Intelligence, Machine Learning, Computer Games
- Bioinformatics
- Computer Vision, Computer Graphics and Image Processing
- Database and Multimedia Communications
- Networks and Distributed Systems
- Robotics
- Software Systems and Software Engineering

MSC (THESIS OR COURSE-BASED); PHD

email: gradinfo@cs.ualberta.ca
www.cs.ualberta.ca

MSc Multimedia Program email:
csmmgrad@ualberta.ca
www.uab.ca/csmm

DENTISTRY

- Community and Public Health
- Dental Hygiene
- Oral Biology
- Orthodontics
- Oral Medicine
- Periodontology

MSC (THESIS); PHD

email: dentistry.gradstudies@ualberta.ca
www.dentistry.ualberta.ca

DIGITAL HUMANITIES

- Cyberculture, Internet and Hypertext
- Geographical Information, Systems Mapping and Spatial Representation
- Multimedia Design
- Stylometrics and Computational Linguistics

MA (THESIS OR COURSE BASED); MA/MLIS (THESIS)

email: ois@ualberta.ca
www.ois.ualberta.ca

DRAMA

- Drama (Dramaturgy, Performance Studies, History, Theory and Criticism)
- Directing

- Theatre Design
- Theatre Practice
- Theatre Voice Pedagogy

MA, MFA (THESIS); MA (COURSE BASED); PHD

email: drama@ualberta.ca
www.drama.ualberta.ca

EARTH AND ATMOSPHERIC SCIENCES

- Atmospheric Sciences
- Environmental Earth Sciences
- Geology
- Human Geography
- Integrated Petroleum Geosciences
- Paleontology
- Urban and Regional Planning

MA, MSC (THESIS); MSC (COURSE BASED); PHD

email: eas.inquiries@ualberta.ca
easweb.eas.ualberta.ca

EAST ASIAN STUDIES

- Chinese Art History
- Chinese Linguistics/Pedagogy
- Chinese Literature
- Japanese Art History
- Japanese Linguistics/Pedagogy
- Japanese Literature
- Japanese Religion
- Korean Literature
- Taiwanese Film

MA (THESIS)

email: eastgrad@ualberta.ca
www.eastasianstudies.ualberta.ca

ECONOMICS

- Environmental and Natural Resource Economics
- Health Economics
- Industrial Organization and Law Economics
- International and Development Economics
- Microeconomics, Macroeconomics and Econometrics
- Monetary and Financial Economics
- Pacific Rim Economics
- Public Finance and Labour Economics
- Transportation, Urban and Regional Economics

MA (COURSE BASED); PHD

email: econ.grad@ualberta.ca
www.economics.ualberta.ca

EDUCATIONAL POLICY STUDIES

- Adult, Community and Higher Education
- Educational Administration and Leadership
- Indigenous Peoples Education
- Social Justice and International Studies in Education

MED (THESIS); MED (COURSE BASED); EDD;
PHD, GRADUATE CERTIFICATE

email: epscoord@ualberta.ca

www.edpolicystudies.ualberta.ca

EDUCATIONAL PSYCHOLOGY

- Counselling Psychology
- Measurement, Evaluation and Data Science
- Psychological Studies in Education
- School Counselling
- School and Clinical Child Psychology
- Special Education
- Studies in Teaching and Learning English as a Second Language
- Teaching English as a Second Language (TESL)
- Technology in Education

MED (THESIS); MED (COURSE BASED); PHD

email: edpygrad@ualberta.ca
www.edpsychology.ualberta.ca

EDUCATIONAL STUDIES

- Leadership & School Improvement
- K-12 (see website for list of cohorts)
- International Baccalaureate (Advanced Certificate)
- Post Secondary

MED (COURSE BASED)

email: mesinfo@ualberta.ca
www.mes.ualberta.ca

ELECTRICAL AND COMPUTER ENGINEERING

- Biomedical Engineering
- Communications
- Computer Engineering
- Control Systems
- Electromagnetics and Microwaves
- Energy Systems
- Integrated Circuits and Systems
- Microsystems and Nanodevices
- Photonics and Plasmas
- Signal and Image Processing
- Software Engineering and Intelligent Systems
- Solid State Electronics

MSC (THESIS); MENG, MBA/MENG (COURSE BASED); PHD

email: gradinfo@ece.ualberta.ca
www.ece.engineering.ualberta.ca

ELEMENTARY EDUCATION

- Curriculum and Instruction
- Early Childhood Education
- Language and Literacy Education

- Middle Years Education
- Subject Area Studies (Art, Mathematics, Science, Physical Education, Social Studies, Music, Second Languages, English Language Learning)
- Teacher Education
- Teacher-Librarianship
- Technology Integration

MED (THESIS); MED (COURSE BASED); PHD

email: elemgrad@ualberta.ca
www.elementaryed.ualberta.ca

ENGLISH AND FILM STUDIES

- All areas of Period, Nation and Genre
- Literary Histories and Technologies
- Women's Writing
- Critical and Cultural Theory
- Studies in Gender and Sexuality
- Studies in Postcolonialism

MA (THESIS); MA (COURSE BASED); PHD

email: englgrad@ualberta.ca
www.efs.ualberta.ca

ÉTUDES CANADIENNES

- Bilinguisme / Bilingualism
- Commerce international / International Business
- Identités nationales / National Identities
- Relations internationales / International Relations

MA (THÈSE)

email: cecan@ualberta.ca
www.csj.ualberta.ca

ÉTUDES EN LANGUE ET CULTURE

- L'éducation en immersion française
- L'éducation francophone en milieu minoritaire
- L'administration scolaire et le leadership
- Les politiques et l'administration de l'éducation

MED (THÈSE); MED (PROJET DE RECHERCHE)

email: maitrise@csj.ualberta.ca
www.csj.ualberta.ca

HEALTH SCIENCES EDUCATION

MED (THESIS); MED (COURSE BASED)

email: MEdHSE@ualberta.ca
www.edpsychology.ualberta.ca

HISTORY AND CLASSICS

- Classics: Ancient History, Classical Archaeology, Greek and Latin Literature
- History: Africa and the Middle East; British Empire; Modern Britain; Canada; China, Japan,

and Korea; Medieval England; Early Modern England; Medieval Europe; Early Modern Western Europe; Modern Western Europe; Latin America; Russia and Eastern Europe; United States; Science, Medicine, and Technology; Women

- Ancient Societies and Cultures

MA (THESIS); MA (COURSE BASED); PHD

email: gradstud@ualberta.ca
www.historyandclassics.ualberta.ca

HUMAN ECOLOGY

- Aging
- Children, Youth and Families
- Material Culture
- Textile and Apparel Science

MA, MSC (THESIS); MA, MSC (COURSE BASED); PHD

email: hecgrad@ualberta.ca
www.hecol.ualberta.ca

INTERNETWORKING

- Internetworking Fundamentals
- Internetworking Infrastructures
- Project Management

MSC (COURSE BASED)

email: mint@ualberta.ca
www.mint.ece.ualberta.ca

KINESIOLOGY, SPORT AND RECREATION

- Adapted Physical Activity
- Coaching Studies and Sport Psychology
- Health Psychology and Behavioral Medicine
- Neuroscience and Movement
- Physiology
- Recreation, Sport and Tourism
- Sociocultural

MA, MSC (THESIS); MA (COURSE BASED); MASTER OF COACHING (COURSE BASED); PHD; POST - GRADUATE CERTIFICATE

email: ksrgrad.info@ualberta.ca
certificate email: percificates@ualberta.ca
uab.ca/ksr

LABORATORY MEDICINE AND PATHOLOGY

- Analytical and Environmental Toxicology
- Biopreservation (Cryobiology)
- Molecular, Anatomical, and Cancer Pathology
- Clinical Chemistry
- Virology and Microbiology
- Hematology, Hematopathology and Transfusion Medicine
- Pathologists' Assistant

MSC (THESIS OR COURSE BASED); PHD

email: Impgrad@ualberta.ca
www.uab.ca/Impgrad

LAW

LLM (THESIS); LLM, MBA/JD (COURSE BASED);
PHD

email: law.admissions@ualberta.ca
lawschool.ualberta.ca

LIBRARY AND INFORMATION STUDIES

- Collection Management of Digital and Paper-based Resources
- Digital Libraries, Knowledge Organization Systems, Visual User Interfaces
- Information Literacy, and Print and Media Literacies
- Information Seeking Behaviour
- Intellectual Freedom and Censorship
- Knowledge Networks, Scholarly Communication and Bibliometrics
- Knowledge Organization
- Library Architecture and Facilities Planning

MLIS, MA/MLIS (THESIS); MLIS (COURSE BASED); MBA/MLIS

email: slis@ualberta.ca
www.slis.ualberta.ca

LINGUISTICS

- Corpus and Quantitative Linguistics
- Discourse and Multi-Modality
- Experimental Phonetics
- Field Linguistics, Language Documentation and Revitalization
- Language Acquisition, Bilingualism, and Heritage Languages
- Languages of the Americas
- Prosodic Phonology
- Pragmatics and Figurative Language
- Psycholinguistics
- Sociolinguistics and Language Maintenance
- Typology

MSC (THESIS); MSC (COURSE BASED); PHD

email: linggrad@ualberta.ca
www.linguistics.ualberta.ca

MATHEMATICAL AND STATISTICAL SCIENCES

- Applied Mathematics
- Mathematics
- Mathematical Finance
- Mathematical Physics
- Modelling, Data, and Predictions
- Statistics
- Biostatistics
- Statistical Machine Learning

MSC (THESIS); MSC (COURSE BASED); PHD

email: mathgrad@ualberta.ca
www.mathstats.ualberta.ca

MECHANICAL ENGINEERING

- Biomechanical, Biomechanics, and Human Mechanical Systems
- Design and Manufacturing
- Energy and Environment
- Fluid Mechanics and Systems
- Mechanical Systems and Control
- Mechanics and Materials
- Reliability Engineering, Standards, and Safety Engineering
- Engineering Mechanics
- Engineering Management

MSC (THESIS); MENG, MBA/MENG (COURSE BASED); PHD

email: mece.grad@ualberta.ca
www.mece.engineering.ualberta.ca

MEDICAL GENETICS (OFFERED THROUGH MEDICAL SCIENCES)

- Cancer
- Chromosome Structure
- Developmental Defects
- Gene Discovery
- Metal Transport
- Mitochondria
- Muscular Dystrophy
- Ocular Disorders

MSC (THESIS); PHD

email: mggradpr@ualberta.ca
www.medgen.ualberta.ca

MEDICAL MICROBIOLOGY AND IMMUNOLOGY

- Bacteriology
- Immunology
- Parasitology
- Virology

MSC (THESIS); PHD

email: mmid1@ualberta.ca
www.mmi.med.ualberta.ca

MEDICINE

- Clinical Trials
- Disease-Based Cell Biology
- Disease-Based Molecular Biology
- Disease-Based Physiology
- Health Informatics
- Health Outcomes Research
- Genetics
- Medical Education

MSC (THESIS); PHD

email: domgrad@ualberta.ca
www.medicine.med.ualberta.ca

MODERN LANGUAGES AND CULTURAL STUDIES

- Applied Linguistics
- Media and Cultural Studies
- Translation Studies
- Transnational and Comparative Literatures

MA (THESIS); MA (COURSE BASED); PHD

email: mlcsgrad@ualberta.ca
www.ualberta.ca/modern-languages-and-cultural-studies

MUSIC

- Choral Conducting
- Composition
- Performance

MMUS (THESIS), MA (THESIS); MA (COURSE BASED); DMUS; PHD

email: musicgs@ualberta.ca
www.music.ualberta.ca

NATIVE STUDIES

- Indigenous Peoples' Approaches to Social Order (including Governance)
- Local Indigenous Relations
- Métis Studies and Indigenous Studies Theorizing

MA (THESIS); PHD

email: nsadvisor@ualberta.ca
www.nativestudies.ualberta.ca

NEUROSCIENCE

- Rehabilitation Neuroscience
- Sensory and Motor Systems
- Synapses and Signaling
- Neural Development
- Neurochemistry and Psychiatry
- Neuroimaging
- Cognition and Behaviour
- Neurodegeneration and Cell Death
- Neurogenetics
- Clinical Neuroscience

MSC (THESIS); PHD

email: nmhi@ualberta.ca
www.neuroscience.ualberta.ca

NURSING

- Nursing Education

- Chronicity
- Health Equity
- Health Systems

MN (THESIS); MN (COURSE BASED); PHD (CAMPUS AND ONLINE COHORT)

email: nursing.graduate@ualberta.ca
www.ualberta.ca/nursing

OBSTETRICS AND GYNECOLOGY (OFFERED THROUGH MEDICAL SCIENCES)

- Control of Parturition/Preterm Labour
- Cytomegalovirus Infections in the Placenta
- Fetal Origins of Adult Disease
- Genomic/Metabolomic Diagnoses of Complications of Pregnancy
- Hypertension/Preeclampsia
- Molecular Regulation of Uterine Smooth Muscle Contractility
- Ovarian Cancer Biology
- Role of Bioactive Lipids in Pregnancy

MSC (THESIS); PHD

email: resadmin@ualberta.ca
www.obgyn.med.ualberta.ca

OCCUPATIONAL THERAPY

- Bariatric Rehabilitation
- Clinical Reasoning
- Cognitive/Perceptual, Motor, and Psychosocial
- Functioning Across the Lifespan
- Community-Based Rehabilitation
- Conditioning, Exercise, and Persons with Disabilities
- Mental Health
- Neural Basis of Motor Control in Health and Disease
- Program Evaluation and Outcome Measures in Occupational Therapy
- Sexuality and Disability
- Social Determinants of Health Impacting Occupational Performance
- Technology and Human Interface
- Work Evaluation

MSC (COURSE BASED)

email: mscot@ualberta.ca
www.ualberta.ca/rehabilitation/departments/occupational-therapy

ONCOLOGY

- Cancer Sciences
- Medical Physics

MSC (THESIS); PHD

email: oncolgra@ualberta.ca
www.oncology.med.ualberta.ca

OPHTHALMOLOGY AND VISUAL SCIENCES (OFFERED THROUGH MEDICAL SCIENCES)

- Electrophysiology of Vision
- Models of Retinal Degeneration and Therapies
- Ocular Anatomy
- Ocular Genetics

MSC (THESIS); PHD

email: ophthalm@ualberta.ca
www.ophthalm.med.ualberta.ca

PEDIATRICS (OFFERED THROUGH MEDICAL SCIENCES)

- Aboriginal Health, Genetics, Neonatology, Obesity
- Cardiovascular Research, Thrombosis
- Clinical Trials, Evidence-Based Medicine
- Gastroenterology
- Nephrology
- Neurology/Neurosciences
- Oncology/Cancer
- Pulmonology

MSC (THESIS); PHD

email: pedsgred@ualberta.ca
www.ualberta.ca/pediatrics

PHARMACOLOGY

- Cardiovascular Pharmacology
- Diabetes Pharmacology
- Molecular Pharmacology
- Neuropharmacology

MSC (THESIS); PHD

email: pmcol.gradadmin@ualberta.ca
www.pmcol.ualberta.ca

PHARMACY AND PHARMACEUTICAL SCIENCES

- Pharmaceutical Sciences
- Pharmacy Practice

MSC (THESIS); PHD

email: phgrad@ualberta.ca
www.ualberta.ca/pharmacy

PHILOSOPHY

- Aesthetics
- Ethics
- Feminist and Political Philosophy
- History of Philosophy, including 20th Century Philosophy
- Logic
- Metaphysics and Epistemology
- Post-structuralist Continental Philosophy
- Philosophy of the Natural and Cognitive Sciences

MA (THESIS OR COURSE BASED); PHD

email: philgrad@ualberta.ca
www.ualberta.ca/philosophy/graduate-program

PHYSICAL THERAPY

- Cardiorespiratory Illness
- Chronic Disease Management
- Critical Care
- Evidence Based Practice
- Healthy Aging
- Medical Screening
- Musculoskeletal
- Neurology
- Oncology
- Occupational Rehabilitation
- Pain Management
- Pediatrics
- Professional Practice
- Spinal Disorders
- Therapeutic Exercise

MSC (COURSE BASED), MSC - PT/PHD

email: mscpt@ualberta.ca
www.physicaltherapy.ualberta.ca

PHYSICS

- Astrophysics and Space Physics
- Biophysics
- Condensed Matter Physics and Materials Science
- Geophysics
- Particle Physics

MSC (THESIS); PHD

email: physgradprogram@ualberta.ca
www.ualberta.ca/physics

PHYSIOLOGY

- Cardiovascular Physiology
- Cellular and Molecular Physiology
- Endocrinology
- Fetal/Neonatal Physiology
- Membrane Biophysics and Transport Physiology
- Renal Physiology

MSC (THESIS); PHD

email: grad.physiology@ualberta.ca
www.physiology.ualberta.ca

POLITICAL SCIENCE

- Canadian Politics
- Comparative Politics
- Gender and Politics
- International Relations
- Policy Studies
- Political Theory

MA (THESIS); MA (COURSE BASED); PHD

email: psgrad@ualberta.ca
www:politicalscience.ualberta.ca

PSYCHIATRY

- Cognitive Neuroscience
- Epidemiology
- Forensic Psychiatry
- Neuroimaging
- Psychopharmacology
- Psychotherapy

MSC (THESIS); PHD

email: psychiat@ualberta.ca
www:psychiatry.med.ualberta.ca

PSYCHOLOGY

- Behaviour, Systems and Cognitive Neuroscience
- Cognition
- Comparative Cognition and Behaviour
- Developmental Science
- Social and Cultural Psychology

MA, MSC (THESIS); PHD

email: psygrad@ualberta.ca
www:psych.ualberta.ca

PUBLIC HEALTH

- Applied Biostatistics
- Clinical Epidemiology
- Environmental and Occupational Health
- Environmental Health Sciences
- Epidemiology
- Food Safety
- General Public Health
- Global Health
- Health Policy and Management
- Health Policy Research
- Health Promotion
- Health Promotion and Socio-behavioural Sciences
- Health Services and Policy Research
- Public Health

MPH (COURSE BASED); MSC (THESIS); PHD

email: sph.programs@ualberta.ca
www:uofa.ualberta.ca/public-health/programs

RADIOLOGY AND DIAGNOSTIC IMAGING (OFFERED THROUGH MEDICAL SCIENCES)

- 2D/3D Ultrasound Imaging
- Medical Image Processing and Reconstruction
- Medical Imaging
- Radiological and Health Physics

MSC (THESIS); PHD

email: radiolog@ualberta.ca
www:ualberta.ca/radiology-and-diagnostic-imaging

REHABILITATION SCIENCE

- Aging
- Autism Spectrum Disorders
- Assistive Technology
- Clinical Education and Evidence-Based Clinical Practice
- Disability and Human Relationships; Disability and the Family; Disability and the Community
- Mobility and Movement
- Musculoskeletal Health
- Psychosocial, Motor, Cognitive and Communicative Disability in Children, Youth and Adults
- Rehabilitation Subsequent to Injury and/or Disease
- Spinal Disorders

MSC (THESIS); PHD; MSC - SLP/PHD; GRADUATE CERTIFICATE; MSC - PT/PHD

email: thesis.info@rehabmed.ualberta.ca
www:rehabilitation.ualberta.ca

RELIGIOUS STUDIES

- Hinduism
- History of Yoga and Ayurveda
- Medieval Christianity
- Missions and Colonialism
- New Religious Movements
- Religion in Early Modern History and Literature
- Religious Art and Iconography
- Social Sciences Approaches to Religion

MA (THESIS); PHD

email: ois@ualberta.ca
www:ois.ualberta.ca

RENEWABLE RESOURCES

- Biodiversity Conservation
- Enhanced Forest Management
- Environmentally Sustainable Agriculture
- Land Reclamation, Remediation, and Restoration
- Soil Science

MSC (THESIS); MAG, MF, MBA/MF, MBA/MAG (COURSE BASED); PHD

email: rrgrads@ualberta.ca
www:www.rr.ualberta.ca

RESOURCE ECONOMICS AND ENVIRONMENTAL SOCIOLOGY

- Agricultural/Food Markets and Policy
- Community, Social, and Economic Development
- Consumer Behaviour: Health, Nutrition, and Food
- Economics of Agriculture, Food and Agribusiness
- Environmental and Resource Economics

- International Development and Trade
- Rural and Environmental Sociology

MSC (THESIS); MAG, MBA/MAG (COURSE BASED); PHD

email: reesgrad@ualberta.ca
www:rees.ualberta.ca

SECONDARY EDUCATION

- Curriculum Studies, Perspectives and Inquiry
- Secondary School Subject Area Studies, Theories and Pedagogies
- Teacher Education
- Technology in Education

MED (THESIS); MED (COURSE BASED); EDD; PHD

email: edsegrad@ualberta.ca
www:ualberta.ca/secondary-education/graduate-programs

SOCIOLOGY

- Criminal Justice
- Criminology and Socio-legal studies
- Population and Life Course Dynamics
- Social Structure and Policy
- Theory and Cultural Studies

MA (THESIS); MA (COURSE BASED); PHD

email: socgrad2@ualberta.ca
www:www.sociology.ualberta.ca

SURGERY

- Cardiac Surgery
- Cartilage Repair and Spinal Disease
- Diabetes and Islet Transplantation
- Neurological Oncology
- Organ Preservation and Transplantation
- Surgical Education
- Urological Oncology
- Virology
- Wound Healing

MSC (THESIS); PHD

email: surggrad@ualberta.ca
www:www.surgery.med.ualberta.ca

WOMEN'S AND GENDER STUDIES

- Gender and Social Justice Studies

MA (THESIS); MA (COURSE BASED)

email: gsjgrad@ualberta.ca
www:uab.ca/GSJ

ADMISSION REQUIREMENTS

Note: This is the minimum standard for admission. Some departments may have additional or higher admission qualifications.

MASTER'S PROGRAMS

Applicants are normally required to have completed a four-year baccalaureate degree, or its academic equivalent, from the University of Alberta or an academic institution recognized by the University of Alberta.

An admission grade point average of 3 on most 4-point grading systems or B on most letter grading systems based on your most recent two years of full-time study (or equivalent) is required.

DOCTORAL PROGRAMS

Applicants are normally required to have completed a master's degree, or its academic equivalent, from the University of Alberta or an academic institution recognized by the University of Alberta.

An admission grade point average of 3 on most 4-point grading systems or B on most letter grading systems based on your most recent two years of full-time study (or equivalent) is required.

Learn more at <https://www.ualberta.ca/graduate-studies/prospective-students/apply-for-admission>

DEGREES FROM OUTSIDE CANADA

Since degrees vary greatly from institution to institution and country to country, the University of Alberta will examine course content to establish equivalencies to a UAlberta degree.

ENGLISH PROFICIENCY

Applicants with qualifications in a degree outside Canada may need to demonstrate English language proficiency by completing an approved English language exam.

Exam	Minimum Score (Note: Departments may have higher standards)
TOEFL Test of English as a Foreign Language	Overall score of 90 with at least 21 on each individual skill area (internet-based)
IELTS (Academic) International English Language Testing System	Minimum overall band score of 6.5, with at least 6 on each band (Academic)
CAEL Canadian Academic English Language Assessment	Overall minimum score of 70, with at least 60 on each subtest
PTE (Academic) Pearson Test of English	Overall minimum score of 61, with a minimum band score of 60

APPLYING

A IDENTIFY A PROGRAM

UAlberta offers some of the best graduate programs in Canada—more than 500 programs in 300+ research areas. Explore your options: uab.ca/gradstudies

B REVIEW REQUIREMENTS AND CONTACT THE DEPARTMENT

Visit the department website to review your program's specific requirements and contact the department if you have questions.

This step is critical because:

- admission requirements vary by program
- application deadlines and entry dates vary by program; some departments accept applications year-round while others only allow entry once a year
- application procedures vary; some programs require you to identify a potential supervisor before applying and some departments may require different documentation at different stages of the application process

C APPLY ONLINE

After consultation, most departments require you to complete the central graduate studies online application.

The application takes 30-40 minutes to complete. A \$100 CAD application fee is required. [ualberta.ca/graduate-studies/prospective-students/apply-for-admission](https://www.ualberta.ca/graduate-studies/prospective-students/apply-for-admission)

WHY APPLY EARLY?

Deadlines can vary depending on your program of interest; some deadlines are as early as 12 months before the program begins.

Early applicants are considered for funding; many departments formulate their funding packages between December and March for students starting in September.

International students should apply as early as possible because they will need to apply for a study permit. Study permit processing times vary by country, sometimes taking up to six months.

SPONSORED STUDENT PROGRAM

ABOUT THE SPONSORED STUDENT PROGRAM

The University of Alberta's Sponsored Student Program (SSP) is a unit within the University of Alberta International office that offers a specialized, professional service to sponsoring organizations and their students in order to provide an optimal learning experience at our University.

The SSP links sponsoring organizations and their students with a U of A representative, who will serve as the central contact to provide guidance and support during the application and admissions process, when the students arrive, as they progress through their programs, and right through to graduation.

This unique program offers easy and reliable services and ongoing communications to sponsors and their students, providing them with any academic, social, and practical assistance they might require. The Sponsored Student Program will begin helping students through the application process as early as one year before they wish to attend. Currently, the U of A works with more than 80 different sponsoring organizations in more than 45 different countries around the world.

WHO ARE SPONSORED STUDENTS?

Sponsored students are international students whose studies are fully or partially funded by their governments, companies, or third party entities. Support can include funding for tuition, fees, and living expenses.

Please note: The SSP does not provide funding to students; our office provides advising support to students who have either already obtained or will be seeking third-party sponsorship funding to attend the University of Alberta

PROGRAM SERVICES FOR STUDENTS

- Advising and assisting students applying to UAlberta
- Individual student advising
- Registration assistance
- ESL Collaboration
- Helping sponsored students find housing
- Connecting students
- Provide regular academic progress updates

At the University of Alberta international students will pay program-based tuition. You will know the total tuition cost for your graduate program when you receive your offer. Fees and living costs are assessed separately to tuition.

PROGRAM-BASED TUITION

UAlberta adopted a program based tuition model for all international students starting their program from Fall 2020 onwards. The new program-based tuition model will allow international students to know the total tuition cost of their program at the time of their admission to the University of Alberta. For more information, please visit:

<https://www.ualberta.ca/registrar/costs-tuition-fees/undergraduate-tuition/tuition-model> for information about the tuition model.

Or visit <https://www.ualberta.ca/graduate-studies/current-students/tuition-and-fees> for information about how graduate student tuition and fees are assessed.

GUARANTEED TUITION

YOUR UALBERTA TUITION WILL NOT INCREASE

As an international student at UAlberta you will know the total tuition for your program when you receive admission.

CERTAINTY AND CLARITY

- In order to help you plan for the financial requirements of attending university, UAlberta provides you with a tuition guarantee for the total tuition cost of your program.
- Read the full details of the guarantee at uab.ca/intcost

WE INVITE YOU TO STAY CONNECTED!

uab.ca/gostudy

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