

Guide to Health Programs and Resources for Indigenous Students in Atlantic Canada

Prepared by the Atlantic Indigenous Mentorship Network (2020)

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ABOUT THE GUIDE

The guide is intended for Indigenous youth and adults who are interested in pursuing a health professional or health-related program at a post-secondary institution in the Atlantic region. It includes information about different health professional and other health programs offered at colleges and universities in the Atlantic, as well as specific Indigenous resources and supports offered by each. The concept of health is conceptualized broadly within this guide, as health is inherently interdisciplinary due to the holistic lens used to view health.

The information in this guide was compiled in the winter of 2019, and although we attempted to list all of the relevant health programs, it is possible that we may have missed some. We encourage students to do further research on the various programming offered by post-secondary institutions by visiting their websites and/or contacting them by email, phone or in person.

This resource guide was developed by the **Atlantic Indigenous Mentorship Network (Atlantic-**IMN) and supported by the Johnson Scholarship Foundation and the Canadian Institutes for Health Research.









ABOUT THE JOHNSON SCHOLARSHIP FOUNDATION

Dedicated to creating paths to brighter futures, The Johnson Scholarship Foundation has invested in possibilities for over twenty-five years. Through thoughtful planning and strategic partnerships, the Foundation has built a network of innovative funding programs and progressive relationships with some of the most respected and important community programs, schools, colleges and universities.

In 2015, the Foundation partnered with Dalhousie University on a matching gifts program to help Indigenous students pursue studies in health care through pathways programs. It committed to match up to \$1 million in donations to Dalhousie over five years. For more information, please visit: http://www.jsf.bz/.

ABOUT THE DAI HOUSIF UNIVERSITY GLOBAL HEALTH OFFICE

Dalhousie Global Health is a unit within the Faculty of Medicine that recognizes the many diverse communities that we are a part of and the need to ensure a balance between health science, interprofessional collaboration, community engagement and social accountability. Dalhousie Global Health is a cross-disciplinary network engaging communities to facilitate dialogue and respond to needs through innovative medical education, research and service initiatives. Dalhousie Global Health provides a home to Global Health Education; International Partnerships; International Students; Service Learning; Indigenous Health; and Promoting Leadership in health for African Nova Scotians (PLANS).

ABOUT INDIGENOUS HEALTH IN MEDICINE

In October 2016, Dalhousie 's Faculty of Medicine established an Indigenous Health Program to improve recruitment and retention of Mi'kmag and Indigenous students into medicine. One of the initiatives includes the Junior University summer programs which are hosted with Cape Breton University and St Francis Xavier University in collaboration with Nova Scotia Community College. For more information, please visit:

https://medicine.dal.ca/departments/core-units/global-health/diversity/indigenous-health.html

ABOUT THE ATLANTIC-IMN

The Atlantic Indigenous Mentorship Network (Atlantic-IMN) is a network that aims to improve the health and wellness of Indigenous communities through capacity-building initiatives for Indigenous students, researchers, and institutions of higher education more generally.

The Atlantic-IMN is one of eight Networks across Canada funded by the Institute of Indigenous Peoples' Health at the Canadian Institutes of Health Research, and is a collaboration among universities, community-based organizations, and Indigenous governments across all four Atlantic provinces. The Atlantic-IMN supports Indigenous-led and communitysupported research throughout Atlantic Canada by offering funding opportunities to Indigenous students and early career researchers conducting Indigenous health research, providing skillbuilding opportunities, and offering mentorship to Indigenous students, researchers, and Indigenous community health partners. Guided by spirit, ceremony, and storytelling, the Atlantic-IMN takes a Two-Eyed Seeing approach to support Indigenous trainees, and to foster the next generation of Indigenous health researchers.

The Atlantic-IMN receives additional financial and in-kind support from Dalhousie University;

the Labrador Institute and Memorial University of Newfoundland; St. Francis Xavier University; the Canadian Aboriginal AIDS Network; Mount Saint Vincent University; and Unama'ki College, Cape Breton University.

If you are interested in becoming a member of the Atlantic-IMN, please contact info@atlantic-imn.ca to be added to the mailing list, and to receive notifications of upcoming events, activities, and opportunities!

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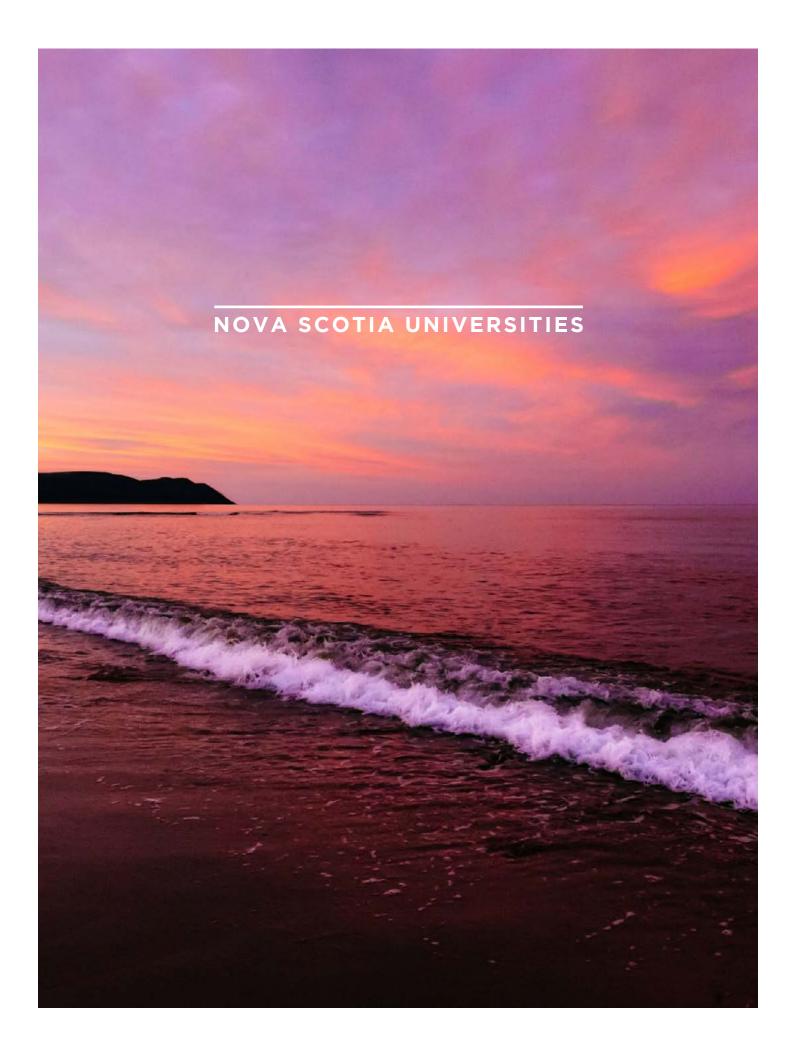
KEYWORDS

Aboriginal, First Nations, Indigenous, Indigenous Student Support Services, Inuit, Metis, Student Funding Opportunities, University/College, University Supports.

ABOUT THE DESIGNER



Christel LeBlanc is the interdisciplinary designer, artist and teacher behind the boutique design studio **Forest Friend Creative Projects** (forestfriend.ca). She works on projects that have both physical and ephemeral outcomes graphics and print, identity and branding, web and digital design. Her process is iterative and flexible, meshing fine arts with new technology and unusual inspiration. She teaches at NSCAD University in the Division of Design and gives workshops on design technology.





Dalhousie University • Halifax, Nova Scotia

HEALTH-RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact the Dalhousie University Registrar's Office for any specific questions (<u>admissions@dal.ca</u>).

PROGRAM	
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OVERVIEW

Bachelor of Science in Arctic Nursing

The Bachelor of Science in Arctic Nursing program is located in Igaluit (Nunavut) and is in partnership between Dalhousie University and Nunavut Arctic College. The four-year program equips students with a Bachelor of Science in Nursing as well as emphasizes respect for Inuit culture. For more information, please visit https://www.dal.ca/faculty/health/nursing/ programs/arctic-nursing.html

Bachelor of Health Science in Diagnostic Medical Ultrasound

A Bachelor of Health Science can be achieved through many programs at Dalhousie University, including the Diagnostic Medical Ultrasound program. For more information about the specificities that underlie the Diagnostic Medical Ultrasound program, please visit https://www.dal.ca/faculty/health/health- sciences/programs/undergraduate-programs/diagnosticmedical-ultrasound.html

Bachelor of Health Science in Nuclear Medicine Technology

A Bachelor of Health Science in Nuclear Medicine Technology prepares students to work as a Nuclear Medicine Technologist. Nuclear Medicine Technologists are health care professionals who use radiopharmaceuticals to help diagnose and treat illnesses. These professionals treat patients of all age groups by evaluating body functions (e.g., bone health, heart health, liver health, thyroid health). For more information, please visit https://www.dal.ca/faculty/health/health-sciences/ programs/undergraduate-programs/nuclear-medicinetechnology.html

Bachelor of Health Science in Radiological **Technology**

The Bachelor of Health Science in Radiological Technology prepares students to work as a Radiological Technologist. Radiological Technologists use x-radiation to create images of patient anatomy for diagnosis of injury or disease, and use a variety of imaging procedures (e.g., CT scans and mammograms). For more information, please visit https://www. dal.ca/faculty/health/health-sciences/programs/undergraduateprograms/radiological-technology.html

Bachelor of Health Science in Respiratory Therapy

The Bachelor of Health Science in Respiratory Therapy prepares students to work as a Respiratory Therapist. A respiratory therapist assists people with their breathing by treating and maintaining heart, lung, and other endocrine and organ functions. Respiratory therapists treat all age groups and can work in a variety of settings, such as operating rooms, emergency departments or intensive care units. For more information, please visit https://www.dal.ca/faculty/ health/health-sciences/programs/undergraduate-programs/ respiratory-therapy.html

Bachelor of Science in Medical Laboratory **Technology**

This post-diploma Bachelor of Health Science in Medical Laboratory Technology program is equivalent to two years of full-time study. This program prepares students to work in laboratory settings to do testing related to the diagnosis, treatment, and prevention of disease. For more information, please visit https://www.dal.ca/faculty/health/health-sciences/ programs/post-diploma-bhsc-program/medical-laboratorytechnology.html

Bachelor of Science in Health Promotion

The Bachelor of Science in Health Promotion program prepares students for work in diverse contexts and potentially work in health policy formation, grassroots projects, or advocate for health equity. Graduates will be equipped to work within a variety of settings, such as non-profit health-related organizations, government, and academia. For more information, please visit https://www.dal.ca/academics/programs/ undergraduate/healthpromotion.html

Bachelor of Science in Kinesiology

The Bachelor of Science in Kinesiology program equips students with the skills and knowledge that they will need to work in healthcare settings such as physiotherapy clinics and occupational therapy clinics. For more information, please visit https://www.dal.ca/academics/programs/undergraduate/ kinesiology.html

Bachelor of Science in Recreation Management

The Bachelor of Science in Recreation Management program provides students with two Bachelor degrees in five years: a Bachelor of Science in Recreation and a Bachelor of Management. Small class sizes allow for collegiality amongst classmates and professors. A 14-week internship in the final year provides students with work experience. Career paths include working at Community Centres or Residential Facilities. For more information, please visit https://www.dal.ca/academics/ programs/undergraduate/recmgmt.html

Bachelor of Science in Therapeutic Recreation

The Bachelor of Science in Therapeutic Recreation program is one of the only programs in Canada that prepares students to become a Certified Therapeutic Recreation Specialist through the National Council for Therapeutic Recreation Certification. This program includes a 16-week internship (in the final year). For more information, please visit https://www.dal.ca/academics/programs/ undergraduate/rectherapeutic.html

Bachelor of Science in Nursing

The Bachelor of Science in Nursing is a three-year program that prepares students to become Registered Nurses. Students can earn this degree out of the Halifax or Yarmouth campuses. Overall, this program highlights the importance of interprofessional health education, client-centered supportive care. and involves simulation-based learning. For more information, please visit https://www.dal.ca/faculty/health/nursing/ programs/bscn.html

Bachelor of Science in Pharmacv

The Bachelor of Science in Pharmacy is a three-year degree that prepares students to be pharmacists. It should be noted students need to have a minimum one year of other undergraduate study before entering this program. Students will learn how to take medication histories, provide education to patients, and learn about medication and the illnesses it treats. For detailed program requirements, visit https://www.dal.ca/ academics/programs/professional/pharmacy.html

Bachelor of Social Work

The Bachelor of Social Work program is a unique part-time or full-time program delivered online or onsite at Dalhousie University. Students can apply after completing 30 credit hours of university coursework (first year university). This degree will take approximately three years to complete, however it is recommended that graduates apply for a Masters in Social Work upon completion. For more information, please visit https:// www.dal.ca/faculty/health/socialwork/programs/bachelor-ofsocial-work.html

Bachelor of Science in Medical Science

The Bachelor of Science in Medical Science program is a fouryear program that involves students taking core science courses (e.g., chemistry) as well as participating in research opportunities. This program prepares students for post-graduate study in medicine, dentistry, and pharmacy. It should be noted that examples of pre-requisites for this program include a minimum 80% overall average in grade 12 English, Pre-calculus and three additional university preparatory courses (e.g., Biology and Chemistry). For more information on this unique program, please visit: https://www.dal.ca/faculty/science/medicalscience/program/major-program.html

Bachelor of Science/ Bachelor of Arts in Neuroscience

The Bachelor of Science or of Arts in Neuroscience is a fouryear program that educates students on the structure and function of the human nervous system and the brain. Students can choose to minor or major in Neuroscience. For more information, please visit https://www.dal.ca/faculty/science/ psychology_neuroscience/programs/nesc-program.html

Bachelor of Science/ Bachelor of Arts in **Psychology**

Students can choose to do a Major, Double Major, Honours or Combined Honours, with a co-op option in Psychology. This program highlights the importance of many different areas of psychology, including cognitive psychology and personality psychology. For more information, please visit https://www.dal. ca/faculty/science/psychology_neuroscience/programs.html

Bachelor of Science in Microbiology and **Immunology**

The Bachelor of Science in Microbiology and Immunology equips one to learn about genetic information and autoimmune system responses that cause infections and reactions in the body. such as cancer. For more information, visit https://www.dal.ca/ academics/programs/undergraduate/mbim.html

Bachelor of Science in Biochemistry and **Molecular Biology**

Dalhousie is the only university in the Maritimes that offers a Bachelor of Science in Biochemistry and Molecular Biology. Courses explore the molecular basis of life. Career options include forensic scientist, geneticist, clinical diagnostician, and more. For more information about this unique program, please visit: https://www.dal.ca/academics/programs/undergraduate/ bcmb.html

Dalhousie also offers a variety of health-related diplomas and certificates. Some of which include:

- Gaining and Continuing Care Certificate (online)
- Chronic Condition Self-Management Certificate (online)
- Disability Management Certificate (online)
- Emergency Health Services Management Certificate OR Diploma (online)
- Emergency Health Services System Planning Certificate (online)
- Health Services Administration Diploma (online)
- Magnetic Resonance Imaging Certificate (online)
- Mental Health and Addictions Graduate Certificate (online)
- Orthoptist and Ophthalmic Medical Technology Graduate Diploma
- Masters of Science in Audiology Diploma
- Masters of Science Clinical Vision Science

- Masters of Health Administration
- Masters of Health Administration/Juris Doctor
- Masters of Health Administration/Master of Nursing
- Masters of Arts in Health Promotion
- Masters of Science in Kinesiology
- Masters of Arts in Leisure Studies
- Masters of Nursing
- Masters of Nursing Nurse Practitioner
- Masters of Science in Occupational Therapy Entry to Practice
- Masters of Science in Occupational Therapy Post-Professional (online)
- Masters of Science in Pharmaceutical Science
- Masters of Science in Physiotherapy/Rehabilitation Research
- Masters of Social Work (on campus or online)
- Masters of Science in Speech Language Pathology
- Masters of Science in Physiotherapy
- Undergraduate Medicine Doctor (Medicine; MD)
- Doctor of Dental Surgery (DDS)
- PhD in Clinical Psychology
- PhD in Health

For detailed information about the health-related graduate studies programs at Dalhousie, visit https://www.dal.ca/faculty/gradstudies.html

GENERAL HIGH SCHOOL REQUIREMENTS

Generally, the completion of Grade 12 with a minimum overall average of 70% in five academic grade 12 courses is required upon entrance into Dalhousie University. For more information specific to your province of residence and your program of interest, visit www.dal.ca.

INDIGENOUS STUDENT RESOURCES

RESOURCE

OVFRVIFW

Indigenous Student Centre

The Indigenous Student Centre provides a safe and supportive space for Indigenous students on campus. Supports include tutoring, study skills, writing development, printing, and quiet spaces to study. The Centre also hosts cultural activities, educational sessions, and networking opportunities. The Indigenous Student Advisor who works out of the Centre provides support and advocacy to Indigenous students and offers a variety of resources (e.g., financial information) and guidance. For more information, please visit www.dal.ca/isc

Indigenous Connection Website

The Indigenous Connection Website allows Indigenous and non-Indigenous students to access the most up-to-date information about Indigenous events and opportunities associated with Dalhousie University. For more information, please visit https:// www.dal.ca/Indigenous

Indigenous Advisory Council

The Indigenous Advisory Council is made up of Indigenous faculty and students who advise the University's senior administration and advocates for supportive initiatives. If students would like to develop a campaign or fundraiser or need advice navigating life as an Indigenous student, the Indigenous Advisory Council is a good resource to use.

Indigenous Black and Mi'kmag **Initiative**

The Indigenous Black and Mi'kmag Initiative operates out of the Dalhousie Schulich School of Law. This initiative works to increase representation of Black and Mi'kmag folks in Law. For more information, please visit https://www.dal.ca/faculty/law/ indigenous-blacks-mi-kmag-initiative.html

Dalhousie Indigenous Student Collective (DISC)

The Dalhousie Indigenous Student Collective represents a Dalhousie Student Union society that aims to represent and recognize Indigenous students across Dalhousie campuses in the Maritimes. For more information, please visit https://www.dal.ca/ about-dal/indigenous-connection.html

Dalhousie Indigenous Law Students Association (DILSA)

The DILSA is a Dalhousie Student Union society that emphasizes the perspectives of Indigenous students and faculty to ensure that their opinions are heard and understood on the university campus, and by the general Nova Scotia public. For more information, please visit https://www.dal.ca/about-dal/ indigenous-connection.html

Indigenous Health Interest Group (IHIG)

The Indigenous Health Interest Group is an interdisciplinary group of Indigenous and non-Indigenous students from various health professions. The overall goal of IHIG is to promote knowledge and awareness of Indigenous health-related issues. IHIG also conducts student-directed Indigenous health research projects and hosts events showcasing Indigenous voices on campus. For more information, please visit https://www.dalihig.com/

Elders in Residence Program

The Elders in Residence program provides students with access to Mi'kmag and Indigenous Elders for guidance and support. For more information, please visit https://medicine.dal.ca/ departments/core-units/global-health/diversity/indigenoushealth/elders-in-residence.html



Saint Mary's University (SMU) • Halifax, Nova Scotia

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Saint Mary's University for any specific questions (admissions.status@smu.ca).

PROGRAM	OVERVIEW
Bachelor of Science/ Bachelor of Arts in Psychology	The Bachelor of Science or Bachelor of Arts in Psychology provides students with in-depth knowledge in various domains of psychology. This program offers the option of completion with or without an Honours Thesis. For more information, please visit https://smu.ca/academics/psychology.html
Rachelor of Science	Saint Mary's University offers a Major Honours Minor or

Bachelor of Science in Biology

Saint Mary's University offers a Major, Honours, Minor or Concentration in Biology. Courses available in Biology include plant and animal biology, ecology, genetics, and more. It should be noted that co-operative educational opportunities are also available as a student within this program. For more information, please visit https://smu.ca/academics/departments/biology- undergraduate-requirements.html

Bachelor of Science/ Certificate in Chemistry

The Bachelor of Science or solely Certificate in Chemistry program equips students with chemistry-related knowledge that reflects a variety of topics. Students can Major or complete an Honours Degree in Chemistry. It should be noted that the Canadian Society for Chemistry accredits all degrees and certificates in Chemistry from Saint Mary's University. For more information, please visit https://smu.ca/academics/departments/ chemistry-programs.html

Bachelor of Arts in Criminology

Students within the Bachelor of Arts in Criminology program will learn about how society views and responds to various forms of criminal behaviour. Through greater knowledge of policing, restorative justice and human rights, students will develop a solid foundation for a variety of careers, such as corrections officer, lawyer, criminologist or child and youth worker. For more information, please visit https://smu.ca/academics/criminology. html

Bachelor of Arts, Minor in Social Justice and **Community Studies**

The Bachelor of Arts, Minor in Social Justice and Community Studies program provides students with foundational knowledge relative to variety of social justice issues. Having a minor in Social Justice and Community Studies "opens the door" to many career opportunities, such as potential work as a social worker, policy analyst or counsellor. For more information, please visit https://smu.ca/academics/departments/social-justicecommunity-studies.html

Bachelor of Arts in Sociology

A Bachelor of Arts in Sociology opens the door to many occupations, such as positions with the government, in human resources, or in social work. This program challenges students to understand past and current social issues. For more information, please visit https://smu.ca/academics/departments/soci.html

Certificate in Human Resources Management

The Certificate in Human Resources Management can be completed prior to, or while completing a Bachelor's degree. While a Certificate in Human Resources Management is not a requirement for the Charted Professional in Human Resources designation, it does help prepare students for the designation. Students will learn about topics such as international business development and human resource management. For more information, please visit https://smu.ca/academics/hr- management-undergraduate-requirements.html

Saint Mary's University also offers a few select graduate programs. Some of which include:

- Master of Arts in Women and Gender Studies
- Master of Science in Applied Psychology (Industrial/Organizational Stream)
- Master of Science in Applied Psychology (Forensic Stream)
- Master of Science in Applied Science
- PhD in Applied Science
- PhD in Industrial/Organizational Psychology

For detailed information about the graduate programs that Saint Mary's University has to offer, please visit http://www.smu.ca/academics/faculty-of-graduate-studies-and-research.html.

GENERAL HIGH SCHOOL REQUIREMENTS

The completion of Grade 12 with a minimum overall average of 70% in five academic grade 12 courses is required upon entrance into Saint Mary's University. For more information specific to your province of residence and program of interest, visit http://www.smu.ca/future-students/cs- admission-requirements.html.

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW:
Indigenous Studies Minor	A unique way to submerge oneself into Indigenous culture is to complete an Indigenous Studies minor as part of a Bachelor's degree. Upon completion of an Indigenous Studies minor, students will become more familiar with the Indigenous peoples of Canada, the Mi'kmaq language, Indigenous literature, Indigenous storytelling, settler history and systemic Indigenous social issues. For more information, please visit https://smu.ca/academics/arts-minor-in-indigenous-studies.html
SMU Indigenous Society	Upon joining the SMU Indigenous Society, students will have the opportunity to learn from the experiences and stories of other Indigenous students. This society allows Indigenous students to come together and easily connect with culturally alike peers.
Indigenous Peer Mentor	The SMU Indigenous Peer Mentor provides information, support, education and referrals for Indigenous students, and helps them access resources across campus. The Indigenous Peer Mentor helps students navigate their university journey by helping them network, adjust to university life, and become involved.



Acadia University • Wolfville, Nova Scotia

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Acadia University for any specific questions (admissions@acadiau.ca).

PROGRAM	OVERVIEW
Bachelor of Science in Biology	A Bachelor of Science in Biology involves learning about foundational biological theories, scientific communication and research skills. Information learned in this degree could be applied to a variety of future careers, such as those in physical therapy, psychiatry or medicine. For more information, please visit https://www2.acadiau.ca/prg_ug_biol.html
Bachelor of Science in Chemistry	The courses associated with the Bachelor of Science in Chemistry (with the option to major or minor) are taught by knowledgeable chemists who hail from a variety of disciplines (e.g., environmental chemistry). Post-graduation, students will be

well equipped to pursue graduate studies in areas such as

visit https://www2.acadiau.ca/prg_ug_chem.html

dentistry, toxicology, or pharmacy. For more information, please

Bachelor of Science in Nutrition

The Bachelor of Science in Nutrition program involves the integration of biology and chemistry of nutrition. This program prepares students for future careers in a variety of health and wellness positions, such as health educators, nutritionists, registered dietitians or food product developers. For more information, please visit https://nutrition.acadiau.ca/bachelor-of- science-in-nutrition.2439.html

Bachelor of Arts or **Bachelor of Science** in Psychology

Pursuing a Bachelor of Arts or Bachelor of Science in Psychology at Acadia University provides students with foundational knowledge in human behavior and psychological research. With this degree, students could potentially pursue graduate studies in a variety of fields, such as in audiology or clinical psychology. For more information, please visit https:// www2.acadiau.ca/prg_ug_psyc.html

Bachelor Degree in Kinesiology

The accredited Bachelors degree in Kinesiology program allows for students to explore the world of kinesiology and obtain certifications in the process, such as the CSEP-CPT (Certificated Personal Trainer). Throughout this program, students explore a variety of topics related to body movement (e.g., psychological injury assessment and management) as well as sport and exercise psychology. Upon further education, students can potentially pursue a profession as a kinesiologist, chiropractor, occupational therapist, or physiotherapist. Students could also pursue a degree in medicine. For more information, please visit https://kinesiology.acadiau.ca/home.html

Bachelor or Certificate in Music Therapy

The Bachelor (or Certificate) in Music Therapy degree (associated with the School of Music) prepares students to become a music therapist, wherein one would enhance the lives of physiologically or neurologically distressed patients through music. For more information, please visit https://www2.acadiau. ca/prg_ug_musi.html

Bachelor of Community **Development (BCD)**

The Bachelor of Community Development program focuses on fundamental skills that allow for the graduated student to work in close contact with communities, and potentially improve a variety of health and other conditions within the community in which they work. Post-graduation, one could potentially become a health promoter, lawyer or recreation manager. For more information about this unique program please visit https:// environment.acadiau.ca/ESST BCD.html

Acadia also offers a variety of graduate programs, including:

- Master of Science in Biology
- Master of Science in Chemistry
- Master of Education
- Master of Arts in Psychology

For more information about the graduate programs that Acadia University has to offer, please visit https://www2.acadiau.ca/programs_graduate.html

GENERAL HIGH SCHOOL REQUIREMENTS

Generally, the completion of Grade 12, with a minimum overall average of 70% (75% for Biology and Kinesiology) in five academic grade 12 courses is required for entrance into Acadia University. For more information about specific requirements for your province of residence, or your program of interest, visit https://admissions.acadiau.ca/ugguidelines.html

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW:
Indigenous Courses	Acadia University offers courses related to Indigenous history and culture. Some of these courses include: POLITICS 3063-Indigenous Law and Governance in Canada, HISTORY 2593-History of Canada's First Nations, and SOCIOLOGY 2413- First Nations/Canadian Aboriginals.

Welkaqunik Aboriginal Gathering Space

The Welkaqunik Aboriginal Gathering Space is an Indigenous-centered gathering space for Indigenous students and staff to meet, relax, work together, and participate in group activities in a safe space. For more information, please visit https://www2.acadiau.ca/student-life-2019/indigenous-students/welkaqnik.html

Indigenous Student Resource Centre

The Indigenous Student Resource Centre is housed within the Welkaquinik Gathering Space. The center is equipped with a variety of resources, including a printer and computer, and is a space where students can feel part of a community right on campus. For more information, please visit https://www2.acadiau.ca/student-life/indigenous-students.html

Indigenous Student Society of Acadia

The Indigenous Student Society of Acadia supports Indigenous students and promotes past and present Indigenous student voices, views and experiences across campus. For more information, please visit https://www2.acadiau.ca/student-life-2019/indigenous-students/issa.html

Indigenous Student Advisor

The current Indigenous Student Advisor is Acadia's go-to human resource for Indigenous Students at Acadia. The Indigenous Student Advisor can provide information, supports, and referrals. The Indigenous Student Advisor can also provide assistance obtaining band funding, as well as academic and social support through tutoring and proofreading assignments. For more information, please visit https://www2.acadiau.ca/student-life/indigenous-students.html



Mount Saint Vincent University • Halifax, Nova Scotia

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Mount Saint Vincent University for any specific questions (admissions@msvu.ca).

PROGRAM: **OVFRVIFW:**

Bachelor of Arts in Cultural Studies

Upon completion of the Bachelor of Arts in Culture Studies program, students will learn about how culture forms, adapts and expresses itself through various formats (e.g., film). Students have the option to major, minor or fulfill a concentration in Cultural Studies. A degree in Cultural Studies can provide a useful foundation for a variety of career options, such as working in policy formation for underprivileged populations. For more information, please visit https://www.msvu.ca/en/home/ programsdepartments/BA/culturalstudies/default.aspx

Bachelor of Arts or Bachelor of Science in Psychology

A Bachelor of Arts or Bachelor of Science in Psychology can be completed through online and/or in-person course fulfillment. The option of completing a Major or Honours Thesis in Psychology is available for both the Bachelor of Arts and Bachelor of Science stream. With small class sizes and several opportunities to get involved (e.g. through research assistant positions), students will find that this small university helps them to become passionate and highly knowledgeable about the field of psychology. For more information, please visit https://www. msvu.ca/en/home/programsdepartments/bachelorofscience/ psychology/default.aspx

Bachelor of Arts in Public Policy

This interdisciplinary program focuses on public policy in Canada, as well as highlights international political policy issues. Upon graduation, students could potentially go on to work or complete graduate studies relative to government and law. For more information, please visit https://www.msvu.ca/en/home/ programsdepartments/BA/publicpolicystudies/default.aspx

Bachelor of Arts in Sociology & Anthropology

The Bachelor of Arts in Sociology and Anthropology program challenges students to understand the relationships between anthropology and current social issues. Analytical and critical thinking skills will be developed throughout the program. Upon graduation, students will be in good standing to work, or apply for graduate studies in the fields such as social work, education or policy analysis. For more information, please visit https://www.msvu.ca/en/home/programsdepartments/BA/ sociologyanthropology/default.aspx

Bachelor of Arts in **Women Studies**

As Mount Saint Vincent University has a historical connection to education and the advancement of women's rights, past women voices and experiences are at the heart of critical inquiry (for the sum of this program). Throughout student completion of a Bachelor of Arts in Women's Studies, a variety of feminist and social theories will be explored. Upon graduation, students can go on to work for non-profit organizations, academic institutions, or within government (policy and programming). For more information, please visit https://www.msvu.ca/en/ home/programsdepartments/BA/womensstudies/default.aspx

Bachelor of Science in Applied Human **Nutrition**

The Bachelor of Science in Applied Human Nutrition program provides a foundational educational background for becoming a dietician, nutrition researcher, or food security worker. Students are encouraged to apply for a Bachelor of Science in Applied Human Nutrition Dietetics if they are keen on becoming a dietician. For more information, please visit https://www.msvu. ca/en/home/programsdepartments/professionalstudies/ appliedhumannutrition/default.aspx

Bachelor of Science in Biology

This four-year Bachelor of Science in Biology program provides students with a breadth of foundational knowledge in biology. The program prepares students for a diversity of careers, such as a biology lab technician or for graduate studies in medicine. For more information, please visit https://www.msvu.ca/en/home/ programsdepartments/bachelorofscience/biology/default.aspx

Bachelor of Science in Chemistry

The Bachelor of Science in Chemistry program provides students with foundational knowledge of chemistry. Graduates will be well prepared to pursue graduate studies in chemistry, medicine or pharmacy. For more information, please visit https://www. msvu.ca/en/home/programsdepartments/bachelorofscience/ chemistry/default.aspx

Bachelor of Arts in Child and Youth **Studies**

The Bachelor of Arts in Child and Youth Studies program explores practical and theoretical training in child and youth work, as well as early childhood education. This degree can serve as a foundation for students interested in going on to work as an elementary school teacher, speech-language pathologist or social worker. For more information, please visit https://www. msvu.ca/en/home/programsdepartments/professionalstudies/ childandyouthstudy/default.aspx

Bachelor in Family Studies and Gerontology

The Bachelor in Family Studies and Gerontology professional program emphasizes contemporary issues that impact the dynamics of diverse families. Upon graduation from this program, students will be eligible for certification as a family life educator through NCFR or Family Service Canada. For more information, please visit https://www.msvu.ca/en/ home/programsdepartments/BA/familystudies/default.aspx

In addition to the variety of health-related undergraduate programs MSVU offers, MSVU also offers health-related graduate programs. Some of which include:

- Masters in Applied Human Nutrition
- Masters in Child and Youth Study
- Masters in Family Studies and Gerontology
- Masters in Women and Gender Studies

For detailed information on the graduate programs MSVU has to offer, please visit https://www. msvu.ca/en/home/programsdepartments/graduatestudiesatthemount/default.aspx

GENERAL HIGH SCHOOL REQUIREMENTS

Generally, the completion of Grade 12 with a minimum overall average of 70% in five academic grade 12 courses, and a minimum of 60% in each individual subject is required for entrance to MSVU. For more information your province of residence and your program of interest visit https://www.msvu.ca/en/home/future-students/requirements-and-deadlines/high-schoolstudents/default.aspx

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Aboriginal Student Centre (ASC)	The Aboriginal Student Centre supports students educationally and culturally, as it provides a space for Indigenous students to seek advice and feel at home. Printers, computers and Indigenous-related resources can be also found at the Centre. For more information, please visit https://www.msvu.ca/en/home/campus-life/student-equity/Aboriginalstudentcentre/default.aspx
Special Advisor to the President of Aboriginal Affairs	The Special Advisor to the President of Aboriginal Affairs is a great contact and outreach for Indigenous students. The advisor manages the Aboriginal Student Centre, and also develops initiatives and programs that respond to Indigenous students' needs.

Coordinator of Aboriginal Student Services	The Coordinator of Aboriginal Student Services brings awareness to Indigenous issues, and acts as a supportive outreach for Indigenous students.
Student Assistant for the Aboriginal Student Centre (ASC)	The Student Assistant for the Aboriginal Student Centre serves as a resource for the academic and socioemotional needs of Indigenous students.
Aboriginal Student Society	Visit http://mountstudents.ca/clubs-and-societies/ for more information on how to get involved in Indigenous-related activities with the Aboriginal Student Society.



Saint Francis Xavier University • Antigonish, Nova Scotia

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact St. Francis Xavier University for any specific questions (admit@stfx.ca).

OVERVIEW

Bachelor of Science in Biology

A Bachelor of Science in Biology involves not only working in the classroom, but in outdoor environments. This is an ideal undergraduate program for anyone looking to pursue future graduate studies in a health-related field (e.g., medicine or dentistry). For more information, please visit https://www.stfx.ca/academics/science/biology

Bachelor of Science in Chemistry

As a chemistry student in the Bachelor of Science in Chemistry program, students will learn about chemistry within small class sizes and high-quality faculty-student interaction and collaboration. Students have the option of completing an Honours Thesis, minor or major in this program. Post-graduation, students will be in good position to apply to graduate studies in fields such as medicine. For more information, please visit https://www.stfx.ca/academics/science/chemistry

Bachelor of Arts and Bachelor of Science in Health

The Bachelor of Arts and Science in Health is a unique program. that involves looking at health from a scientific, social and humanistic perspective. Students can also customize their degree to focus more on the biomedical or social determinants of health. For more information, please visit https://www.stfx.ca/ academics/arts-science/health

Bachelor of Human Kinetics

The Bachelor of Human Kinetics program is focused on the study of human body movement from many perspectives, considering everything from motor control to athletic therapy and physical education. Upon graduation, this program provides up the perfect foundation for those who are interested in pursuing further education in areas such as occupational therapy or physiotherapy. For more information, please visit https://www. stfx.ca/academics/arts-science/human-kinetics

Bachelor of Science in Human Nutrition

Upon graduation from the Bachelor of Science in Nutrition program, students will be equipped with a strong scientific background in nutrition, as well as a compelling community and social science understanding surrounding food. Students interested in Dietetics are encouraged to apply for the accredited Staff integrated dietetic internship. Many other jobs upon graduation from a Nutrition degree are available, such as a food service manager or health and nutrition educator. For more information, please visit https://www.stfx.ca/academics/science/ human-nutrition

Bachelor of Science in Nursing

The four-year Bachelor of Science in Nursing program equips students with not only the specific skills required for a nursing profession, but the program also encourages them to develop a caring and committed outlook towards their clients and all aspects of their career. Upon graduation, students have a solid foundation to become a Registered Nurse and work in a hospital or other community settings. For more information, please visit https://www.stfx.ca/academics/science/nursing

Bachelor of Arts or Science in **Psychology**

Through the Bachelor of Arts or Science in Psychology program, students will study human and animal behavior, and become equipped with vast knowledge relative to understanding emotions and behaviors. Upon graduation, students could potentially go onto further education in a variety of areas. such as in human resources, social work or graduate studies in psychology. For more information, please visit https://www.stfx. ca/academics/arts-science/psychology

Bachelor of Arts in **Public Policy and** Governance

The Bachelor of Arts in Public Policy and Governance program draws on a variety of fields such as political science, economics and sociology. Through advancing knowledge in public affairs and the political and social systems of Canada, this degree sets up the perfect foundation for a potential career in law or non-governmental organizations. For more information, please visit https://www2.mystfx.ca/public-policy-and-governance/

Bachelor in **Development Studies**

The Bachelor in Development Studies program educates students on how different theories influence the well-being of society from a national and international socioeconomic level. This degree serves as the perfect foundation for students interested in influencing social and economic change for governmental or non-governmental agencies. For more information, please visit https://www.stfx.ca/academics/arts/ development-studies

As Saint Francis Xavier University is a primarily undergraduate university, and if you are interested in what graduate related studies are available, please email mgillis@stfx.ca

GENERAL HIGH SCHOOL REQUIREMENTS

Generally, the completion of Grade 12, with a minimum overall average of 70% in five academic grade 12 courses (with no marks below 65%) is required upon entrance into Saint Francis Xavier University. For more information specific to the province you hail from, as well as the program, visit https://www.stfx.ca/admissions.

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Coordinator of Indigenous Student Affairs	The Coordinator of Indigenous Student Affairs works with Indigenous students to ensure that they feel supported and connected to community throughout their time at the university. The Coordinator assists with the transition to university, integration, academic supports, referrals, and financial supports. The Coordinator also brings awareness to Indigenous issues on campus. Office space and resources available to students includes a microwave, fridge, snacks, and crafting supplies. For more information, please visit https://www2.mystfx.ca/student-life/indigenous-student-advising
Indigenous Students Society	Members support and organize Indigenous events on campus. The society provides a voice for Indigenous students.
Knowledge Keeper on Campus (Elder in Residence)	Primary focus is on the student experience, including spiritual and cultural supports for students. The Knowledge Keeper on campus also provides advice and guidance to StFX's journey towards reconciliation.
Indigenous Studies	Upon enrollment in Anthropology, students can learn more about the health and history of Indigenous peoples through specializing in Indigenous Studies. For more information, please visit https://www2.mystfx.ca/anthropology/Indigenous-studies
Indigenous Women Community in Leadership Enhanced Mentorship Program	This program is available to Indigenous women in Canada with a high school diploma. The program focuses on building leadership among Indigenous peoples through governance and promoting the importance of professional and influential advocacy. For more information, please visit http://coady.stfx.ca/education/ Indigenous-women-in-community-leadership/



Cape Breton University • Sydney, Nova Scotia

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Cape Breton University for any specific questions (admissions@cbu.ca).

PROGRAM

OVERVIEW

Minor in Gender and **Women's Studies**

Students can obtain a minor in Gender and Women's studies which exposes them to classical and contemporary perspectives about women. Through this minor, students will consider women's issues in today's society. Possible job opportunities after graduation include working for the government or international human rights agencies. For more information, please visit https://www.cbu.ca/academic- programs/program/gender-and-womens-studies/

Bachelor of Arts/ **Bachelor of Science/ Bachelor of Community Studies** in Psychology

Through obtaining either a Bachelor of Arts, Bachelor of Science or Bachelor of Community Studies in Psychology, students will become highly knowledgeable in how human thoughts and behavior interact. After graduation, students will be in good standing to pursue a career in fields such as human resources, or pursue graduate studies in psychology (e.g. experimental or clinical). For more information, please visit https://www.cbu. ca/academics/programs/bachelor-of-arts-community-studiesbacs/

Bachelor of Arts/ **Bachelor of Arts Community Studies** in Sociology

The Bachelor of Arts or Bachelor of Arts Community Studies in Sociology program challenges students to understand past and current social issues. Upon graduation, students will be in good standing to work or apply for graduate studies in the fields such as social work, education or policy analysis. For more information, please visit https://www.cbu.ca/academics/ programs/bachelor-of-arts-community-studies-bacs/

Bachelor of Science in Biology

A Bachelor of Science in Biology involves learning about foundational biological theories, scientific communication and research skills. Information learned in this degree could be applied to a variety of future careers, such as those in physical therapy, psychiatry or medicine. For more information, please visit https://www.cbu.ca/academic-programs/program/biology/

Bachelor of Science in Chemistry

The Bachelor of Science in Chemistry program is accredited by the Canadian Society of Chemistry. In this program, students will gain foundational knowledge in chemistry that will prepare them for a variety of careers, such as those in chemistry, medicine, dentistry or the food sciences. For more information, please visit https://www.cbu.ca/academics/programs/chemistry/

Concentration in Human Resources (Bachelor of Business Administration)

Students have the option to complete a concentration in Human Resources. Completion of this concentration includes learning about industrial relations, organizational behavior, and interprofessional and cross-cultural communications. A human resources concentration can help students for a variety of policy and equity related careers, such as a career in human resources. For more information, please visit https://www.cbu.ca/academic- programs/program/human-resources/

Concentration in **Legal Studies** (Bachelor in **Business** Administration)

A Concentration in Legal Studies (with a Bachelor in Business Administration) will provide students with foundational knowledge on a variety of issues such as public health and criminal law. This concentration would be beneficial for students interested in legal administration, or other positions at the intersection between business and law. For more information, please visit https://www.cbu.ca/academics/programs/legal- studies/

Bachelor of Health Sciences (Public Health)

The Bachelor of Health Sciences in Public Health Program highlights the environmental factors that impact overall public health, and provides an excellent foundation for a variety of careers in the health professions, such as working for non-profit health-related organizations. For more information, please visit https://www.cbu.ca/academic-programs/program/bachelor-ofhealth-sciences-public-health/

Bachelor of Science in Nursing

A Bachelor of Science in Nursing provides students with knowledge in biology, physiology, anatomy and chemistry. The social aspects of client relations are also emphasized throughout all courses. This is done to help ensure that once in practice, past students will be professional and competent Registered Nurses. For more information, please visit https://www.cbu.ca/academicprograms/program/bachelor-of-science-nursing/

Bachelor of Science in Human Nutrition (Transfer)

The Bachelor of Science in Human Nutrition (Transfer) is a twoyear degree that allows for undergraduates to complete their introductory course requirements at a smaller, more personal Atlantic Canadian University (i.e. Cape Breton University). After the second year, students can transfer easily and successfully to another (larger) Atlantic Canadian University to obtain their third and fourth year credits. For more information, please visit https://www.cbu.ca/academics/programs/bachelor-of-sciencenutrition-transfer/

Bachelor of Arts/ Bachelor of **Community Studies** in Sport and Physical **Activity Leadership** (SPAL)

The Bachelor of Arts/Bachelor of Community Studies in Sport and Physical Activity Leadership (SPAL) program develops physical activity and leadership skills concurrently. This program serves as the ideal foundation for students who are interested in becoming driving agents of change in the physical activity and sports sectors. Students typically go on to pursue careers such as physical education teachers and health care workers. For more information, please visit https://www.cbu.ca/academic- programs/program/sport-and-physical-activity-leadership/

Cape Breton University does not currently offer graduate health-related or graduate-level health-professional programs.

GENERAL HIGH SCHOOL REQUIREMENTS

An overall average of 65% is required for all students applying to Cape Breton University credit (degree) program. Nonetheless, additional requirements may apply to specific programs. For more information on these requirements, visit https://www.cbu.ca/come-to-cbu/admissions/ admission-requirements/

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Mi'kmaq Studies	Mi'kmaq Studies is offered as a major or concentration, and is designed to familiarize Indigenous and non-Indigenous students with Mi'kmaq history and culture, and the socio-economic development of the Mi'kmaq First Nation. This degree is perfect for individuals looking to pursue a career in government, legal or education sectors that involve the history, advocacy and policy of the Mi'kmaq and Indigenous peoples. For more information, please visit https://www.cbu.ca/academics/programs/mikmaq-studies/
Indigenous Student Support Advisor	This Indigenous Student Support Advisor is a fluent Mi'kmaq speaking staff member who assists students with academic and emotional support. For more information, please visit https://www.cbu.ca/Indigenous-affairs/unamaki-college/Indigenous-student-support/
Mi'kmaq Resource Centre	The Resource Centre houses cultural and historical artifacts. It is accessible to all students and the general public. Within the centre, there is also a separate room for quiet reflection and peaceful solitude. For more information, please visit https://www.cbu.ca/indigenous-affairs/mikmaq-resource-centre/
Mi'kmaq Language Lab	The Language Lab serves as an area to engage in learning and research related to developing greater knowledge and understanding of the Mi'kmaq language. There are Research Assistant positions at the lab for interested students.

First Nation Reserve Bus Service

Cape Breton University offers a bus service for Indigenous students. This bus service runs from Eskasoni First Nation and Membertou First Nation to the Cape Breton University campus. For more information, please visit https://www.cbu. ca/indigenous-affairs/unamaki-college/indigenous-studentsupport/

CBU Registrar Receptionist

The receptionist at Cape Breton University is highly familiar with students from Indigenous cultures and backgrounds. The receptionist holds a number of Indigenous student-specific tasks, including contacting Indigenous bands in relation to university funding. For more information, please visit https://www.cbu.ca/ indigenous-affairs/unamaki-college/indigenous-student-support/

In-Community Courses

Cape Breton University offers the delivery of academic courses in places such as Sipekne'katik (Indian Brook) and Eskasoni. This is important and valuable, especially for students who are unable to travel directly to the CBU campus.



Nova Scotia Community College • Halifax/Dartmouth, NS

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact the Nova Scotia Community College for any specific questions (admissions@nscc.ca).

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OVERVIEW

Addictions Community Outreach

Throughout the Addictions Community Outreach program, students will learn about the physical and emotional effects of drugs and other high-risk behaviors. Additional topics addressed include crisis intervention, helping strategies, and health promotion and prevention. This program provides foundational knowledge for those interested in working in a recovery centre or other specialized agencies/clinics. For more information, please visit https://www.nscc.ca/learning_programs/programs/ PlanDescr.aspx?prg=ADCO&pln=ADDICO

American Sign Language/English Interpretation

Through the American Sign Language/English Interpretation two-year diploma, students will become an interpreter in advanced-level American Sign Language and can work in a school system, legal system, in hospitals or a variety of venues as an interpreter. It should be noted that the Deaf Studies program is a pre-requisite for this program. For more information, please visit https://www.nscc.ca/learning_programs/programs/ PlanDescr.aspx?prg=ASLA&pln=AMSIGNLANG

Child and Youth Care

Within the Child and Youth Care program, students will design therapeutic and social programs for children who have been impacted by developmental trauma. Future career options are extensive, and include occupations such as working for a child welfare agency, or in youth group homes. For more information, please visit https://www.nscc.ca/learning_programs/programs/ PlanDescr.aspx?prg=CYCP&pln=CHILDYOUTH

Continuing Care

The Continuing Care program will provide students with the knowledge required to work at a nursing home, for a home support agency, or in residential care settings. The certificate takes approximately one year to complete. For more information, please visit http://www.nscc.ca/learning_programs/programs/
PlanDescr.aspx?prg=HHCR&pln=CONTCARE

Criminal Justice

The Criminal Justice program teaches students about how to contribute to the safety of the community they live in by gaining the skills to work in the justice system or in the field of corrections. Post-graduation, students could potentially work as a parole officer, border security guard or as a specialized court worker. For more information, please visit https://www.nscc.ca/learning_programs/programs/plandescr.aspx?prg=CRIM&pln=CRIMJUSTIC

Deaf Studies

This program is a pre-requisite for the two-year American Sign Language/English Interpretation program. For more information, please visit https://www.nscc.ca/learning_programs/programs/plandescr.aspx?prg=ASLS&pln=ASLSTUD

Dental Assisting— Level II

The Dental Assisting-Level II program teaches students how to provide comprehensive dental and patient care, and how to assist dentists and dental specialists. This one-year certificate-based program will prepare students to perform intra-oral duties and become highly familiar with dental science and theory. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr.aspx?prg=DASG&pln=DENTALASII

Disability Supports and Services

The Disability Supports and Service program will provide students with knowledge of various disabilities and an understanding of professional and legal responsibilities as a support worker in the field. Graduates may find employment in group homes, or independent living centres. For more information, please visit https://www.nscc.ca/learning_programs/ programs/PlanDescr.aspx?prg=DSSP&pln=DISSUPPSER

Funeral and Allied **Health Services**

The Funeral and Allied Health Services program equips students with the knowledge and skills that they need to work as a funeral director and/or embalmer through this program. Graduates can also go on to work as a morgue attendant, funeral planner or funeral service educator. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr. aspx?prg=FNRL&pln=FUNSERV

Human Resource Management

Through completion of the Human Resource Management Program, students will learn how to assist companies succeed through fair, equal and respectful treatment of all employees. This Advanced Business Diploma program (previous degree required) provides a solid foundation for students to achieve a satisfying career in human resources. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr. aspx?prg=HUMT&pln=HUMRESMAN

Medical Laboratory Technology

As part of the healthcare team, Medical Laboratory Technologists perform lab testing relating to diagnosis, treatment and prevention of diseases. Once licensed and upon completion of this program, students are eligible to work in any medical laboratory in the province. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr. aspx?prg=MLTD&pln=MEDLABTECD

Non-Profit Leadership

The Non-Profit Leadership program prepares students with the knowledge and skills that they need to lead projects and teams within a non-profit organization. Post-graduation, many students will go on to work for leadership or team leader roles within non-profit organizations. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr. aspx?prg=NPLD&pln=NONPROFIT

Occupational Health and Safety

Throughout the Occupational Health and Safety program, students will learn to analyze and develop interventions to improve working environment conditions. For more information, please visit https://www.nscc.ca/learning_programs/programs/
PlanDescr.aspx?prg=OHSD&pln=OHSAFETYD

Occupational Therapy/ Physiotherapy Assistant

In the Occupational Therapy/Physiotherapy Assistant program, students will learn how to teach and enable clients and families to effectively cope with limitations in mobility and daily functioning. This program will provide foundational knowledge for students work in either the private or public sector in a variety of workplaces, including long-term care facilities or private clinics. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr.aspx?prg=OTPT&pln=OTAPTA

Paralegal Services

In the Paralegal Services program, students will learn how to work very closely with lawyers, and complete a variety of tasks, such as drafting legal documents and conducting legal research. Entry-level positions in law firms and justice centers are typical next steps for graduates from this program. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr.aspx?prg=LEGA&pln=PARASERV

Pharmacy Technician

In the Pharmacy Technician program, students will acquire the skills and knowledge to provide safe, competent and ethical care as a pharmacy technician. Students may go onto work as a Pharmacy Technician within either a community, hospital or long-term care setting. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr.aspx?prg=PHRD&pln=PHARMTECHD

Practical Nursing

The two-year Practical Nursing diploma prepares students to work as part of a health care team promoting healthy lifestyles. Upon graduation, students will qualify to write the registration exam for a Licensed Practical Nurse (LPN). For more information, please visit https://www.nscc.ca/learning_programs/programs/ PlanDescr.aspx?prg=PNUR&pln=PRACNURDIP

Practical Nursing Re-entry to Practice

The one-year Practical Nursing Re-Entry to Practice program strengthens students' nursing skills, to equip them to re-register as a Licensed Practical Nurse. For more information, please visit https://www.nscc.ca/learning_programs/programs/PlanDescr. aspx?prg=LPNR&pln=LPNR

Social Services

This two-year diploma provides students with the opportunity to create change in their community and enhance the quality of life of the individuals they serve. Graduates often go on to work at emergency shelters, residential facilities, or in family support centres. For more information, please visit https:// www.nscc.ca/learning_programs/programs/PlanDescr. aspx?prg=SOCS&pln=SOCSERVICE

GENERAL ADMISSION REQUIREMENTS

NSCC does not have an "umbrella" minimum Grade 12 course requirement. Students can actually be accepted into NSCC programs while still enrolled in Grade 12 courses. Please visit https:// www.nscc.ca/admissions/index.asp for more information about specific programs of interest, and requirements based on your province of residence.

INDIGENOUS STUDENT RESOURCES

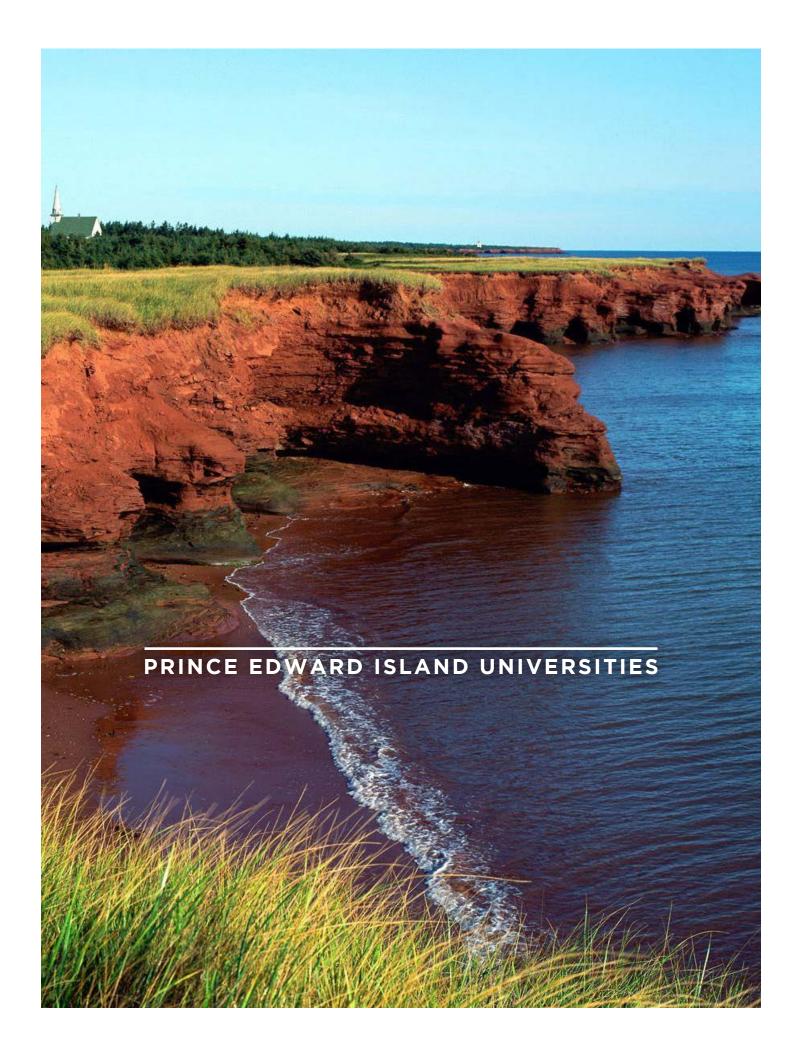
RESOURCE	OVERVIEW
Indigenous Student Support Advisors	NSCC Indigenous Supports Advisors work with the campus community to offer prospective and current students culturally specific supports. They also host Indigenous student gatherings and cultural events. For more information, please visit https://www.nscc.ca/services/advising/first-nations-student-services.asp
Mawio'mi	The First Nations Mawio'mi is held at the NSCC campus in Truro each year as a way to promote inclusiveness and diversity, and to showcase Indigenous culture.

Elder in Residence

The Elder in Residence provides support, wisdom and encouragement to Indigenous students adapting to community college life.

Truro Student Centre

The Truro Student Centre provides Indigenous and non-Indigenous students with opportunities to gain support and knowledge about community college life. Indigenous resources are also made available here.





University of Prince Edward Island • Charlottetown, PEI

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact the University of Prince Edward Island for any specific questions (registrar@upei.ca).

PROGRAM	OVERVIEW
Applied Communication, Leadership and Culture Program	The Applied Communication, Leadership and Culture Program intertwines communication and leadership knowledge essential to an occupation in the Liberal Arts beyond academia. Students can also enroll in internships and cooperatives within this program. For more information, please visit https://www.upei.ca/programs/applied-communication-leadership-and-culture
Diversity and Social Justice Studies	The Diversity and Social Justice Studies program emphasizes social and cultural norms and inequities cross culturally. Upon graduation from this program, students will have a solid foundation to go onto graduate studies in policy construction or law. For more information, please visit https://www.upei.ca/programs/diversity-social-justice-studies

Social Studies of Science Minor

The Social Studies of Science minor considers science from a humanities perspective. This program will help build student capacity to pursue a career in areas such as health sciences, public policy or law. For more information, please visit https:// www.upei.ca/arts/social-studies-science

Sociology and Anthropology

Pursuit of Sociology and Anthropology can either be in the form of (1) independent majors or as (2) a combined major. This degree can serve as foundation for future graduate studies, or for a career in a variety of sectors, including international development. For more information, please visit https://www. upei.ca/programs/sociology-anthropology

Public Administration Program

This program equips students to fill interpersonal and interorganizational roles in the public service sector. For more information, please visit https://www.upei.ca/business/public- administration

Bachelor of Science in Nursing

The Bachelor of Science in Nursing program is highly comprehensive and prepares graduates to become equipped in the field of nursing. Courses in this program include those such as biology, chemistry, physiology and anatomy. For more information, please visit https://www.upei.ca/programs/nursing

Bachelor of Science in Biology

A Bachelor of Science in Biology covers a variety of biological subjects and topics in depth. This program may interest students looking to establish a career in the health or medical sciences, specifically to do with human, animal or plant life. For more information, please visit https://www.upei.ca/programs/biology

Child and Family Studies

Completion of a degree in Child and Family Studies will bring student awareness to a variety of topics, such as human sexuality, healthy child development and family law. A variety of careers are possible following a degree in Child and Family Studies, such as an elementary school teacher or working in government policy and programming. For more information, please visit https://www.upei.ca/programs/family-science

Minor in Biomedical **Physics**

Completing a Minor in Biomedical Physics involves studying the detection and treatment of human disease using physics principle and theory. This minor serves as a perfect foundation from an individual interested in pursuing a career involving the use of biomedical technology. For more information, please visit https://www.upei.ca/programs/medical-and-biological-physics

Bachelor of Science in Biotechnology

Students interested in completing a Bachelor of Science in Biotechnology will undergo intensive training in scientific ethics and regulatory biotechnological affairs. On the job training is provided for all students. For more information, please visit https://www.upei.ca/science/biotechnology

Family Science Program

The Family Science Program explores domains such as human development and parent-child interactions. The focus of the program is to train students to be able to enhance healthy family structures. For more information, please visit www.upei. ca/ programsandcourses/family-science

Bachelor of Science in Foods and **Nutrition**

Students majoring in Foods and Nutrition within a Bachelor of Science program may apply for the optional Integrated Dietetic Internship program to help them acquire a future job within dietetics or in community/food policy and service. This Bachelor of Science program covers a variety of nutrition-related topics, including the biological and chemical foundations of the discipline. For more information, please visit https://www.upei. ca/programs/foods-and-nutrition

Bachelor of Science in Kinesiology

A Bachelor of Science in Kinesiology opens the door to countless careers in the health field that contribute to the physiological betterment of everyday people, such as osteopathy, chiropractic, physiotherapy, and occupational therapy. For more information, please visit https://www.upei.ca/programs/kinesiology

Bachelor of Science in Paramedicine

This program is designed for paramedics interested in enhancing their knowledge, research and communication skills within the field of paramedicine. For more information, please visit http://www.upei.ca/programsandcourses/paramedicine

Radiography **Program**

This four-year program provides graduates with the credentials to work in an occupation that involves taking radiographs to assist in medical examinations. For more information, please visit https://www.upei.ca/programs/bachelor-applied-scienceradiography

Bachelor of Arts in Psychology

Within the Bachelor of Arts in Psychology program, students learn a variety of skills including critical and creative thinking, effective reading and writing, research abilities, and independent and collaborative problem solving. This program highlights the importance of many different areas of psychology, including cognitive psychology and personality psychology. Students may go onto work in sectors such as human resources, or pursue graduate studies in fields such as experimental or clinical psychology. For more information, please https://www.upei.ca/ programs/psychology

Bachelor of Science in Chemistry

A Bachelor of Science in Chemistry equips students with critical knowledge regarding a variety of topics (e.g., ranging from drugs and medicine to nutrition) in addition to the fundamentals of chemistry. For more information, please visit https://www.upei. ca/programs/chemistry

UPEI also offers a variety of health-related graduate programs, some of which, include:

- Masters in Global Affairs
- Master of Applied Health Services Research
- Master of Science in Molecular and Macromolecular Science
- Master of Science in Human Biology
- Master of Science in Veterinary Medicine
- Master of Veterinary Science
- Doctor of Philosophy (PhD)
- Master of Nursing

For detailed information about graduate programs at UPEI, please visit http://www.upei.ca/ graduatestudies/

GENERAL HIGH SCHOOL REQUIREMENTS FOR UPEL

For the University of Prince Edward Island (UPEI), undergraduate program requirements depend on the region you are from and the program you are interested in. Typically, UPEI does not accept students with less than an overall overage of 70% in their Grade 12 courses. For more information specific to your province of residence and you program of interest, visit https://www.upei.ca/ admission-requirements

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Mawi'omi Centre	The Mawi'omi Centre means "gathering place" in Mi'kmaq. This Centre is a place where Indigenous students can come to gain support through talking circles, educational collaboration with other students, or just come to relax between classes. Indigenous-based events and meetings are also typically open to Indigenous students and staff at this location. For more information, please visit https://www.upei.ca/mawiomi-centre
Aboriginal Academic Advisor	The Aboriginal Academic Advisor serves as a human resource for Indigenous students who are looking for mentorship. The Aboriginal Academic Advisor can help students in a variety of ways, including acting as a tutor, aiding in course selection and providing valuable knowledge about volunteer opportunities, band funding and on-campus employment.
Bachelor of Education in Indigenous Education	Indigenous and non-Indigenous students looking to advance their awareness and understanding of the many issues that are involved in the education of First Nations, Inuit and Metis people should consider enrollment in this program. Participants will develop a stronger appreciation for Indigenous history and culture. For more information, please visit https://www.upei.ca/programs/bachelor-education

Aboriginal Student Association

The Aboriginal Student Association serves as a student advocacy and support system for Indigenous student voices. By acting as a member of the Aboriginal Student Association, students have the opportunity to meet Indigenous students on and off campus. Enhancing cultural awareness in the Indigenous and academic community is one of the many projects associated with the Aboriginal Student Association.



Holland College • Charlottetown, PEI

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Holland College for any specific questions through their online form (https://www.hollandcollege.com/contact.php).

PROGRAM	OVERVIEW
Advanced Care Paramedicine	The one-year Advanced Care Paramedicine program expands the role of primary care paramedics by teaching skills needed to make critical decisions in an emergency. The program involves hospital clinical rotations and a job placement. Graduates are eligible to write the National Exam for Paramedics in Canada. For more information, please visit https://hollandcollege.com/programs/advanced-care-paramedicine.html
Advanced Care Paramedicine Distributed Learning	The Advanced Care Paramedicine Distributed Learning program mirrors the Advanced Care Paramedicine program but spreads the program over two-years with a combination

PROGRAM

OVERVIEW

Child and Youth Care Worker

This two-year program prepares students for a meaningful career helping at-risk youth and their families through courses on counselling, case management, child welfare, intervention and program development. For more information, please visit: https://hollandcollege.com/programs/child-and-youth-careworker.html

Dental Assisting

This nationally recognized program prepares students in a classroom setting, fully functional dental operatories, digital radiography units and dental lab. Upon graduation students can write the National Board Exam making them eligible to be licensed in all Canadian provinces. For more information, please visit: https://hollandcollege.com/programs/dental-assisting.html

Early Childhood Care and Education

In this program students will learn how to design and implement curriculum that inspires young minds, helps child development and promotes inclusiveness. With a combination of study and practical application students will experience the enjoyment of making a difference in the lives of children and their families. For more information, please visit: https://hollandcollege.com/ programs/early-childhood-care-and-education.html

Human Services

Students will develop the knowledge and skills to help people with intellectual and developmental disabilities achieve their full potential. Courses include communication skills, personal care, inclusion, person-centered planning, mental illness, personal wellness and teaching and behavior strategies. This program is offered at both the Prince of Wales and West Prince campuses. For more information, please visit: https://hollandcollege.com/ programs/human-services-prince-of-wales-campus.html

Occupational Therapist Assistant and Physiotherapist **Assistant**

This program teaches students the theoretical knowledge and practical skills to become a rehabilitation assistant. The program is seeking accreditation by the OTA & PTA EAP of the Canadian Association of Occupational Therapists and Physiotherapy Education Accreditation Canada. The program currently holds candidacy status which does not ensure the program will be granted accreditation status. For more information, please visit: https://hollandcollege.com/programs/occupational-therapistassistant-and-physiotherapist-assistant.html

Practical Nursing

This program provides fundamental courses and 160 hours of practicum to become a licensed practical nurse. This program prepares students to write the Canadian Practical Nurse Registration Exam that is required for licensing. This program is offered at both the Prince of Wales and Summerside Waterfront campuses. For more information, please visit: https:// hollandcollege.com/programs/practical-nursing-prince-ofwales-campus.html

Primary Care Paramedicine

Completion of this program will prepare students to be an integral part of the pre-hospital healthcare team. Students learn about anatomy, physiology, pathophysiology, patient assessment and how to take care of yourself during course work, a hospital clinical placement and two job placements. After graduation students will be eligible to write the National Exam for Paramedics in Canada and/or take a degree pathway through UPEI to obtain a Bachelor of Science in Paramedicine. For more information, please visit: https://hollandcollege.com/programs/ primary-care-paramedicine.html

Resident Care Worker

Students will learn about adult health care to prepare for work in long-term care (nursing homes), hospitals, mental health facilities and community agencies. Clinical practicums ensure students are prepared to meet clients' personal and physical needs. This program is offered at both the Prince of Wales and West Prince campuses. For more information, please visit: https:// hollandcollege.com/programs/resident-care-worker-wpc.html

Medical Support Services

Train to become a medical secretary, health unit coordinator or administrative professional in private health care facilities. This program prepares students for various capacities in the health care sector. For more information, please visit: https:// hollandcollege.com/programs/medical-support-services.html

Bioscience Technology

This unique program allows students to develop and hone laboratory and scientific research skills. Students have 6 weeks of job training, get involved in events by PEI Bioalliance, and visit local biotechnology companies. Students can also choose to complete a Holland College/UPEI Bachelor of Science Joint Degree. For more information, please visit: https:// hollandcollege.com/programs/bioscience-technology.html

Occupational Health and Safety

Students will be provided with the essential skills and knowledge to promote and maintain the health and safety of employees in an organization. This program is a combination of online learning and in-class learning at the Summerside Waterfront campus. For more information, please visit: https://hollandcollege.com/ programs/occupational-health-and-safety-technology.html

Sport and Leisure Management

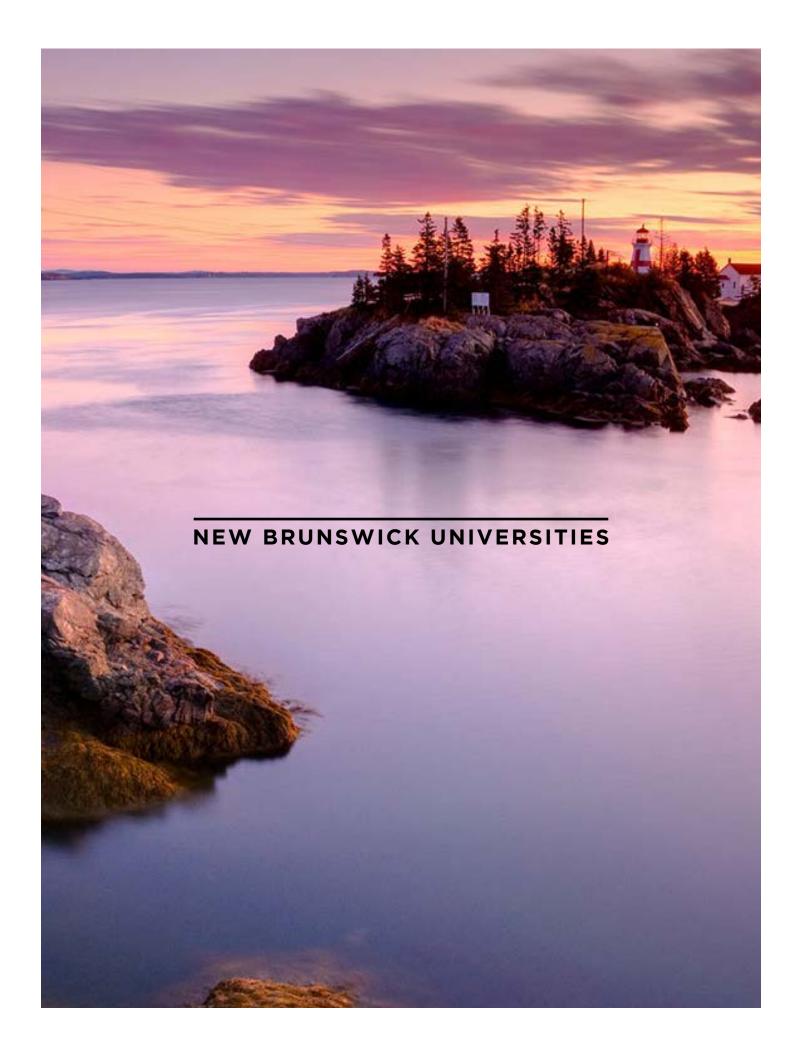
Students will gain a foundation for a career in development, recreation programming, facility management, athletic administration, fitness coordination and more. In this program students get to choose between three areas of specialization: sport & recreation management, sport & leisure studies and kinesiology. For more information, please visit: https:// hollandcollege.com/programs/Sport%20and%20Leisure%20 Management.html

GENERAL HIGH SCHOOL REQUIREMENTS

Holland College does not have an "umbrella" minimum Grade 12 course requirement. Students can be accepted into Holland College programs while still enrolled in Grade 12 courses. Please visit https://hollandcollege.com/admissions/ for more information about admission requirements. Requirements for specific programs of interest can be found on the program websites listed above.

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Mi'kmaq Flag raising & Smudging	On Orange Shirt Day an Elder leads smudging in the cafeteria at the Prince of Wales Campus followed by the raising of the Mi'kmaq Nation flag in the quad. This annual event is done to recognize the impact of residential schools on Indigenous communities and gather the community together in the spirit of reconciliation. For more information, please visit: https://www.hollandcollege.com/events/2019/mikmaq-ceremonies.html
More information	Staff at Holland college have stated that they are open to suggestions to make the College inclusive for all students. This means the availability of resources may change overtime. For more information about the availability of Indigenous resources please contact Holland College at: https://hollandcollege.com/contact.php





University of New Brunswick • Saint John & Fredericton Campuses, NB

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. In addition, some programs may require certain high school pre-requisite courses. Contact the Atlantic Indigenous Mentorship Network for any specific questions (<u>admissions@unb.ca</u>).

PROGRAM	OVERVIEW
Bachelor of Health Sciences in Radiography (Saint John)	The Bachelor of Health Sciences in Radiography program provides students with strong foundation in radiography. In this regard, students will learn how to take radiographs to assist in medical examinations, and may potentially go on to work in hospitals or other health-professional settings (e.g., private clinics). For more information, please visit https://www.unb.ca/academics/programs/health-sciences/radiography.html
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Bachelor of Health Sciences in Respiratory Therapy (Saint John)

The Bachelor of Health Sciences in Respiratory Therapy provides students with the ability to develop the necessary skills to practice as a respiratory therapist and care for their patients by evaluating, treating and maintaining their patients' heart and lung function. For more information, please visit https:// www.unb.ca/academics/programs/health-sciences/respiratorytherapy.html

Bachelor of Arts/ **Bachelor of Science** in Neuroscience (Fredericton)

A Bachelor of Arts or a Bachelor of Science in Neuroscience will provide students with an understanding of the anatomy, functionality and abilities of the brain. Upon graduation, students could potentially go on to do graduate studies in neuroscience, experimental psychology or clinical psychology. For more information, please visit https://www.unb.ca/academics/ programs/arts/neuroscience.html

Bachelor of Arts/ **Bachelor of Science** in Psychology (Fredericton/Saint John)

Throughout the Bachelor of Arts in Psychology program, students learn a variety of skills including critical and creative thinking, effective reading and writing, research abilities, and independent and collaborative problem solving. This program highlights the importance of many different areas of psychology, including cognitive psychology and personality psychology. Students may go onto work in sectors such as human resources, or pursue graduate studies in fields such as experimental or clinical psychology. For more information, please visit https:// www.unb.ca/academics/programs/science/psychology.html for a Bachelor of Science, and https://www.unb.ca/fredericton/arts/ departments/psychology/ for a Bachelor of Arts.

Bachelor of Arts in Sociology (Fredericton/Saint John)

The Bachelor of Arts in Sociology program equips students with the knowledge they need to understand how people interact with each other and the factors that influence positive and negative outcomes of social interaction (e.g., cultural differences). This degree will give students the knowledge and skills to work for health government organizations, corporations, or in community settings. For more information, please visit https://www.unb.ca/fredericton/arts/departments/sociology/ index.html

Bachelor of Science in Kinesiology

The Bachelor of Science in Kinesiology program equips students with the skills and knowledge that they will need to work in healthcare settings such as physiotherapy clinics and occupational therapy clinics. For more information, please visit https://www.unb.ca/fredericton/kinesiology/

Bachelor of Science in Chemistry

The Bachelor of Science in Chemistry program equips students with the knowledge and critical thinking skills required for advancement into various post-graduate programs, such as in careers based in medicine. For more information, please visit https://www.unb.ca/fredericton/science/depts/chemistry/ undergradch/index.html

Bachelor of Science in Biology-Chemistry

The Bachelor of Science in Biology-Chemistry degree equips students with comprehensive knowledge of the biological, chemical sciences, physics and math. This degree serves as valuable groundwork for students to understand where and how biology and chemistry intersect, and to potentially go onto work in medicine. For more information, please visit http://www.unb. ca/academics/programs/science/biochem.html

Bachelor of Arts in Criminal Justice **Studies**

The Bachelor of Arts in Criminal Justice Studies program equips students to learn about crime prevention from a psychological and sociological perspective. It should be noted that students can also chose to solely minor in Criminal Justice Studies. This program provides an excellent education foundation for a future career in areas of social or health policy. For more information, please visit https://www.unb.ca/academics/programs/arts/ criminal-justice-studies.html

Bachelor of Arts in Gender Studies (Saint John)

The Bachelor Arts in Gender and Women's Studies degree emphasizes perspectives on how society functions and interacts, primarily from a feminist perspective. This four year degree will provide the foundation for those interested in pursuing a career as a family planning counselor or feminist organization worker. For more information, please visit https://www.unb.ca/ academics/programs/arts/gender-studies.html

Bachelor of Arts in International Studies

The Bachelor of Arts in International Studies degree focuses on global interdependence and addresses social, economic and political issues that face developing countries in the Global South. Completion of this degree will prepare students to work with an international organization (e.g., the United Nations) or future graduate studies in areas as intercultural social work. For more information, please visit https://www.unb.ca/academics/ programs/arts/international-studies.html

Bachelor of Arts in Law and Society (Fredericton)

The Bachelor of Arts in Law and Society degree explores law, policy, justice and social order. A variety of topics are covered, ranging from the psychology of crime to employment law. This degree serves as the perfect foundation for students interested in pursuing future graduate studies, and then pursuing a career in government or law. For more information, please visit https:// www.unb.ca/fredericton/arts/departments/lawinsociety/

Bachelor of **Integrated Studies** (Fredericton)

The Bachelor of Integrated Studies program's main objective is to highlight and emphasize leadership skills that are relevant to a variety of workplaces (e.g., health, corporate). For more information, please visit http://www.unb.ca/cel/credit/bachelor- of-integrated-studies/index.html

Bachelor of Medical Laboratory Science (Fredericton)

The Bachelor of Medical Laboratory Science program emphasizes knowledge that enables students to work for drug companies or research laboratories, for the overall purpose of advancing medical sciences and human health. For more information, please visit https://www.unb.ca/academics/ programs/medical-laboratory-science/medical-laboratoryscience.html

Bachelor of Nursing (Fredericton and Saint John)

The Bachelor of Nursing program gives students the technical, personal and educational skills necessary for a rewarding nursing career. For more information, please visit http://www.unb.ca/ fredericton/nursing/undergraduate/bn/index.html

Bachelor of Science in Biology (Fredericton and Saint John)

A Bachelor of Science in Biology involves learning about foundational biological theories, scientific communication and research skills. Information learned in this degree could be applied to a variety of future careers, such as those in physical therapy, psychiatry or medicine. For more information, please visit https://www.unb.ca/academics/programs/science/biology. html

Bachelor of Business Administration in **Human Resource** Management

A Bachelor of Business Administration in Human Resource Management teaches students about the human ethics of business, and equips students with the knowledge and skills to work in human resource positions in public or private sectors. For more information, please visit https://www.unb.ca/ fredericton/business/undergrad/bba/index.html

The University of New Brunswick is recognized for their diversity of graduate programs. Some programs offered include:

- Masters of Science in Biology (Offered at Fredericton or Saint John Campuses)
- Masters of Science in Chemistry
- Masters of Applied Health Services Research
- Masters of Interdisciplinary Studies
- Masters of Arts in Sport and Recreation Studies
- Masters of Science in Exercise & Sport Science
- Masters of Business Administration in Sport and Recreation Management
- Masters of Sciences in Sport Sciences (Barbados)
- Masters of Nursing
- Masters of Nursing Nurse Practitioner
- Masters of Arts/PhD in Psychology (Fredericton Campus)
- Masters of Arts in Psychology (Saint John Campus)
- Masters of Arts in Sociology
- PhD in Biology (Offered at Fredericton or Saint John Campuses)
- PhD in Chemistry
- PhD in Interdisciplinary Studies
- PhD in Psychology (Fredericton Campus)
- PhD in Experimental Psychology (Offered jointly between UNB Fredericton and UNB Saint John)
- PhD in Sociology

For detailed information about the graduate programs that UNB has to offer, please visit https:// www.unb.ca/gradstudies/programs/index.html

GENERAL HIGH SCHOOL REQUIREMENTS

Depending on what region of Canada you are from and your program of interest, UNB typically sets a minimum admission average of 75% for their programs. For more information specific to your province of residence and your program of interest, visit http://www.unb.ca/admissions/ requirements/

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
The Mi'kmaq Wolastoquey Centre (MWC)	Located on the Fredericton campus along with the majority of UNB Indigenous resources, this centre provides the perfect learning environment for Indigenous students to strengthen their academic and cultural skills, as well as become familiar with Indigenous history and culture. For more information, please visit https://www.unb.ca/fredericton/education/mmi/
Elders In Residence	This program is supported by the MWC. This program offers student cultural support and teachings through in-person or phone contact with an Indigenous elder on the UNB campus.
Bachelor of Education in First Nations Students	This four-year program is in elementary education. While it equips First Nation students with a variety of knowledge in areas such as social science and special education, students can also take courses specific to First Nations culture. For more information, please visit https://www.unb.ca/academics/calendar/undergraduate/current/frederictonprograms/bachelorofeducation/index.html#nations
Courses about First Nations Peoples	First Nation courses available to UNB students cover topics including the Maliseet and Mi'kmaq culture, Mi'kmaq language and the Maliseet language.
Online Passamaquoddy- Maliseet Dictionary	The Online Passamaquody-Malieet free online resource is available for public viewing through the UNB website that translates from English to Indigenous language. Visit http://www.unb.ca/fredericton/education/mmi/resource/dictionary.HTML for more information relative to this unique resource.
Bridging Year Program	The Bridging Year Program is a one-year program for students who want to attend university but do not yet have the required academic courses, such as Biology or English, to qualify for admission. For more information about the program, visit http://www.unb.ca/fredericton/education/mmi/bridgingyear/apply.html



Mount Allison University • Sackville, NB

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Mount Allison University for any specific questions (admissions@mta.ca).

PROGRAM	OVERVIEW
Bachelor of Science in Biochemistry	The Bachelor of Science in Biochemistry program is designed to provide students with a solid foundation in both biology and chemistry (during the first two years of the program). During years 3 and 4, there is an option to specialize in a biochemistry topic of your choice. For more information, please visit https://www.mta.ca/programs/biochemistry/
Bachelor of Science	The Bachelor of Science in Biology program equips students

in Biology

with the knowledge of where living things originate from, their behaviour and their physiological form. This program involves hands-on learning and laboratory research experience. For more information, please visit https://www.mta.ca/academic calendar/Biology.html

Bachelor of Arts in Canadian Public Policy

The Bachelor of Arts in Canadian Public Policy program equips students with the knowledge to work for a health-based non-profit organization or as a lobbyist post-graduation. Students will become highly knowledgeable about political leadership in Canada, and about social and legal issues in Canada on a municipal and national level. For more information, please visit https://www.mta.ca/academic_calendar/CanadianPublicPolicy. httml

Bachelor of Science in Chemistry

A Bachelor of Science in Chemistry can be completed by Majoring, Minoring or completing an Honours degree in Chemistry. The Canadian Society of Chemistry accredits this program. Topics ranging from organic chemistry to nanoscience and nanotechnology will be highlighted throughout this program. Upon graduation, students can go onto work in a variety of occupations, such as a chemical researcher or forensic chemist. For more information, please visit https://www.mta.ca/academic_calendar/Chemistry.html

Bachelor of Science in Cognitive Science

A Bachelor of Science in Cognitive Science teaches students knowledge about how information is understood cognitively in human populations. This program prepares students for a variety of career options, such as a speech pathologist, cognitive neuroscientist or occupational therapist. For more information, please visit https://www.mta.ca/academic_calendar/ CognitiveScience.html

Bachelor of Science in Psychology

The Bachelor of Science in Psychology program teaches students how to explain and predict human behaviour. This degree provides students with an excellent foundation for a potential career as a psychologist or psychological researcher. For more information, please visit https://www.mta.ca/psychology/

Bachelor of Arts in Sociology

The Bachelor of Arts in Sociology program equips students to become highly knowledgeable relative to a variety of perspectives and controversies around past and present social norms and culture. This degree serves as the perfect foundation for an occupation in areas such as international development. For more information, please visit https://www.mta.ca/sociology/

Minor in Gender and **Women Studies**

With a Minor in Women and Gender Studies, students will become highly familiar with feminist theory and its relation to social justice. For more information, please visit https://www.mta. ca/wgs/

Mount Allison offers a variety of health-related graduate programs, including:

- Master of Science in Biology
- Master of Science in Chemistry
- Master of Science of Biochemistry

For detailed information about the graduate programs offered at Mount Allison University, please visit http://www.mta.ca/Community/Academics/Faculty_of_Social_Sciences/Sociology/Student_ information/Grad_school/Grad_school/

GENERAL HIGH SCHOOL REQUIREMENTS

Generally, the completion of Grade 12 with a minimum overall average of 65% in five academic grade 12 courses is required for entrance into Mount Allison University. For more information specific to your province of residence and program of interest, visit https://www.mta.ca/ admissions/

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Indigenous Affairs Coordinator	The Indigenous Affairs Coordinator works with staff, faculty, students, and volunteers across the university to develop programming and services that will enable Indigenous members of Mount Allison to thrive. For more information, please visit https://www.mta.ca/Indigenous/
Mawita'mkw	The Mawita'mkw is a designated Indigenous gathering space on campus for Indigenous students and community members. It is also home to the Elder-in-Residence. For more information, please visit https://www.mta.ca/Indigenous/

Indigenous Support Group

The Indigenous Support Group is a group of Indigenous and non-Indigenous students dedicated to addressing Indigenous issues. The group meets regularly throughout the year. For more information, please visit https://www.mta.ca/Indigenous/

Indigenous Mentorship Program

The Indigenous Mentorship Program pairs upper-year Indigenous students, or allies from the Indigenous Support Group, with first-year students to aid in the transition from high school to university. The upper-year students act as mentors, welcoming first-year students into the Mount Allison community and making sure they know how to access the available resources on campus to get the support they need. For more information, please visit https://www.mta.ca/Indigenous/

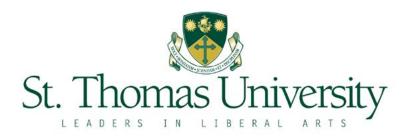
Canadian Studies (Courses About **Indigenous Peoples**)

Students enrolled in Canadian Studies can take courses in their third year about Indigenous Canada. Topics covered include Indigenous history, culture, and social, political and environmental concerns.

The Elders in **Residence Program**

This program provides students with access to First Nations elders for guidance, council and support.

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St. Thomas University • New Brunswick

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact St. Thomas University for any specific questions (admissions@stu.ca).

PROGRAM	OVERVIEW:
Communications and Public Policy Program	The Communication and Public Policy program provides a solid foundation for students looking to pursue a career in public or private sector communications. A variety of topics are covered in the program, such as extensive knowledge on how to create and implement public policy. For more information, please visit https://www.stu.ca/copp/
Human Rights Program	In this program, students will learn about human rights, both at a national and international level. Students will also become familiar with philosophy, legality and human rights. After graduating, students will be equipped to pursue careers in a variety of areas, such as in politics or humanities. For more

information, please visit https://www.stu.ca/humanrights/

Criminology

The Criminology program involves considering crime through a political, social and personal lens, and provides a thorough understanding of the justice system. Post-graduation, students will be equipped to enter graduate school relative to justice or law. For more information, please visit https://www.stu.ca/criminology/

Psychology

In the Psychology program, students will learn about the scientific study of human behavior and mental processes. The critical and transferable skills acquired through this program will enable students to pursue graduate studies, or potential careers as social workers, clinical psychologists or counselors, among others. For more information, please visit https://www.stu.ca/ psychology/

Bachelor of Arts in Sociology

Learn how societies work and explore a variety of topics such as social class, gender, ethnicity, race and religion. The Bachelor of Arts in Sociology degree will prepare students for future work in public relations, policy analysis or in the non-profit sector. For more information, please visit https://www.stu.ca/sociology/

Women and Gender Studies

The Woman and Gender Studies program will provide a useful foundation for careers in areas such as in social work or law. Students will deepen their understanding of gender-equity issues and how they relate to cultural identity, power relations and socialization. For more information, please visit https://www. stu.ca/media/stu/site-content/current-students/registrarx27soffice/academic-calendar/AcademicCalendar_2018_6_ WomensStudiesGenderStudies.pdf

Bachelor of Arts in Criminology and **Criminal Justice**

Students will become prepared to work in the criminal justice system through practical training in this liberal arts program. The Criminology and Criminal Justice program provides relevant education for those interested in community correctional practice or public safety. For more information, please visit https://www.stu.ca/criminology/

Bachelor of Arts in Gerontology

A Bachelor of Arts in Gerontology provides an excellent educational foundation for working with aging populations, such as taking care of the personal health care needs of the geriatric population (e.g., being a geriatric support worker). For more information, please visit https://www.stu.ca/gerontology/

GENERAL HIGH SCHOOL REQUIREMENTS

Generally, the completion of Grade 12 with a minimum overall average of 70% in five academic grade 12 courses is required for entrance to St. Thomas University. For more information specific to your province of residence and program of interest, visit https://www.stu.ca/future-students/

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Native Studies	Native Studies is an interdisciplinary minor comprised of courses that foster greater awareness and understanding of historical and contemporary issues that concern First Nation peoples in North America. For more information, please visit https://www.stu.ca/nativestudies/
Wabanaki Resource Centre	The Wabanaki Resource Centre is designed to provide Indigenous students with a culturally and spiritually rich environment for academic and personal support. The Centre is a space for students to complete assignments, relax, and drink free coffee. For more information, please visit https://wp.stu.ca/aboriginaleducation/portfolio/wabanaki-resource-centre/
Indigenous Student Services Coordinator	The Indigenous Student Services Coordinator helps Indigenous students feel welcome on campus, and provides support to students in versatile ways, such as acting as a tutor or academic mentor. Students are eligible for 2 hours of free tutoring per week. For more information, please visit https://wp.stu.ca/aboriginaleducation/portfolio/aboriginal-student-services-coordinator/

Elder in Residence

The Elder in Residence provides support, wisdom and encouragement to Indigenous students adapting to university life. For more information, please visit https://wp.stu.ca/ aboriginaleducation/portfolio/elder-in-residence/



New Brunswick Community College • New Brunswick

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact the New Brunswick Community College for any specific questions (<u>nbcc@nbcc.ca</u>).

PROGRAM

OVERVIEW

Chemical **Technology (Co-op)**

The general role of Chemical Technologists is to focus on quality assurance as they do a variety of tasks, such as installing and maintaining equipment, or conducting complex chemical analyses. Potential career options post-graduation include working in settings such as laboratories or offices, or doing fieldwork in diverse locations and outdoor environments. For more information, please visit https://nbcc.ca/programs- courses/program-details?baseCurriculumId=72e51eca-8791-44ec-9ee7- 3ceb8a1c84e2

Child and Youth Care

Child and Youth Care Workers support youth, children and families during emotional, social, behavioral or mental health challenges. As a graduate of the Child and Youth Care program, students may be employed by agencies or institutions designed to meet the needs of at risk youth. For more information, please visit https://nbcc.ca/programs-courses/program-details?baseC urriculumId=469b7bcf-cb16-4ae5-b76a-67fb2fbe8d5c

Criminal Justice: Corrections

Corrections officers contribute to public safety in a variety of ways, including enforcing laws and assisting in the reintegration and rehabilitation of individuals that have broken the law. This program offers two exciting workplace experiences that will put students in direct contact within diverse environments. As a graduate of this program, students may be employed at federal, provincial, municipal or private correctional institutions, or in a corrections-related sector. For more information, please visit https://nbcc.ca/programs-courses/programdetails?baseCurriculumId=d 7a37055-51f8-499b-b0e6-9121fd4d9860

Criminal Justice: Police Foundations

As a graduate of this program, students may find employment with municipal, provincial, military and/or federal police services. Other graduates find employment in enforcement-related roles in a variety of environments, including government departments, industry and private agencies. The program prepares students for employment opportunities and career success at all levels of policing and related criminal justice professions. For more information, please visit https://nbcc.ca/programs-courses/ program-details?baseCurriculumId=48076058-f39e-44c2-b1f6-9fcOdfed79f5

Human Resources Management

Human Resource Managers understand and respect organizational development. This program will prepare students for a career in human resources. Graduates are prepared to work in a broad range of industries within the private and public sectors. For more information, please visit https://nbcc.ca/ programs-courses/program-details?baseCurriculumId=fde68a 9f-6483-4f80-b2d0-f955628f22ca

Human Services

Human Service workers specialize in community enrichment, and work in diverse settings to improve the success, safety. and health of the community. Students will learn about human development and lifestyle planning, among a variety of other topics. Post-graduation, students can be employed with family services, family support centers, and early intervention programs. For more information, please visit https://nbcc.ca/programs- courses/program-details?baseCurriculumId=54b4ccbb-3baf-4810-8081-4587c7a79a35

Medical Laboratory Assistant

Medical Laboratory Assistants interact with patients and the public. In this program, students will learn how to collect and prepare specimens for analysis, and perform data entry and clerical services in the lab. Graduates could be employed in medical laboratories under the supervision of Medical Laboratory Technologists, or in public health departments. For more information, please visit https://nbcc.ca/programs-courses/ program-details?baseCurriculumId=269a596f-1452-416b-a0b4-2c56bf3cf9b2

Medical Laboratory Technology

Medical Laboratory Technologists work with laboratory equipment to conduct and analyze microscopic, immunologic, biologic, bacteriologic, hematologic, and chemical tests. Graduates can work in hospitals, medical laboratories or public health departments. Other areas of potential employment include medical clinics, blood transfusion services, biological supply houses, veterinary hospitals and research centres. For more information, please visit https://nbcc.ca/programs- courses/program-details?baseCurriculumId=429e4307-761f-4cf5-beb7-0de3203c02cd

Personal Support Worker - Acute Care

Personal support workers work in collaboration with a variety of professionals in healthcare teams. They offer compassionate and respectful care to clients, their families, and communities. Personal support workers may find employment in residential care facilities or nursing homes, among other places. For more information, please visit https://nbcc.ca/programs-courses/ program-details?baseCurriculumId=2e28129e-4373-473c-91c7-4d4d2e63effa

Practical Nursing

The Practical Nursing program is focused on providing quality care and support. Post-graduation, students may be employed within a variety of settings including hospitals, nursing homes and rehabilitation centres. For more information, please visit https://nbcc.ca/programs-courses/program-details?baseCurricul umld=42984651-dc81-485d-832e-b2790f23b46f

Respiratory Therapy

Respiratory Therapists assist physicians with the diagnosis, treatment and care of patients with breathing disorders or cardiovascular problems and treat patients of all ages. The Respiratory Therapy program prepares students for various environments, such as a hospital. For more information, please visit https://nbcc.ca/programs-courses/program-details? baseCurriculumId=3ffb3173-9fd4-4e7a-8899-9f501389ed9e

Pharmacy Technician Program

The Canadian Council of Accreditation for Pharmacy Programs (CCAPP) accredits this Pharmacy Technician Program. This program combines theory, lab classes and applied workplace experiences in hospital and community pharmacies. Students will learn technical aspects of pharmacy practices that will ensure a high standard of patient care and the safe distribution of medications. For more information, please visit https://nbcc.ca/ programs-courses/full-time-programs/pharmacy-technician

GENERAL HIGH SCHOOL REQUIREMENTS

NBCC does not have general minimum Grade 12 course requirements. Students can actually be accepted into NBCC programs while still completing their Grade 12 course work. Please visit http://nbcc.ca/admissions/admissions-process

For more information about programs, along with personal and province specific entrance requirements that NBCC has outlined, please visit https://nbcc.ca/programs-courses

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Kiln Resource Lounge	At the Woodstock campus, students can drop in, connect, study and relax in the "Kiln" Lounge. The Centre is a safe place of higher learning where all cultures and peoples are welcome to socialize study and/or relax.

Menahgesk Centre

At the Saint John campus, Indigenous and non-Indigenous learners alike can drop in, connect, study and relax in the Menahgesk Centre. This Centre's main goal is to promote and preserve Indigenous culture and history, while providing a safe space for students and staff. For more information, please visit https://nbcc.ca/Indigenous/gathering-centres

Wabanaki Student Centre

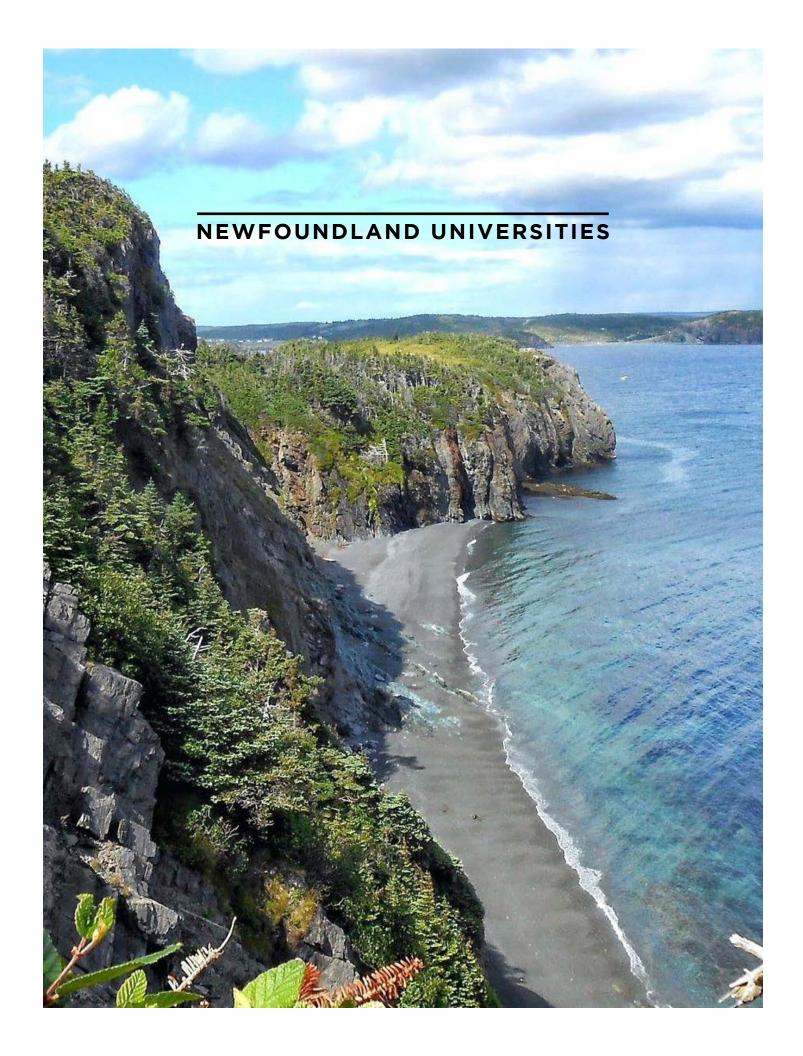
Moncton's Wabanaki Student Centre is dedicated to expressing Indigenous culture and history. Wabanaki also refers to "the people of the dawn". Much like the other student centres, it is a space to drop in, study, relax and/or socialize. For more information, please visit https://nbcc.ca/Indigenous/gathering- centres

Mawiomi Centre

The Mawiomi Place, a gathering centre for Indigenous students, is located at NBCC's Miramichi Campus. The Mawiomi Place allows for a permanent gathering place where students can develop friendships and receive guidance. There, students will find the Indigenous Student Advisor for the campus. For more information, please visit https://nbcc.ca/Indigenous/gathering- centres

Student Advisor Team

Indigenous Student Advisors provide academic, financial and cultural support services to students. For a direct link to the Indigenous Student Advisor contact information, visit http:// nbcc.ca/Indigenous/Indigenous-advisor-team





HEALTH RELATED PROGRAMS

St. John's Campus

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Memorial University for any specific questions (admissions@mun.ca).

PROGRAM	OVERVIEW
Behavioural Neuroscience	Throughout the Behavioral Neuroscience program, students will learn about the relationships between the structure and activities of the brain. This program would be valuable to consider as an option for students wanting to pursue combined studies in Biology or Psychology. Post-graduation, students may go onto graduate studies, and subsequent careers such as a professor in a university, or as a researcher in a Canadian hospital. For more information, please visit https://www.mun.ca/undergrad/programs/science/neuroscience.php

Bachelor of Science in Biochemistry

Students studying Biochemistry will become highly familiar with concepts in biology, chemistry, physics, mathematics, microbiology and genetics. Post-graduation, students could potentially be employed in a position as a wildlife officer, fisheries officer, or horticulturist in a variety of settings. For more information, please visit https://www.mun.ca/undergrad/ programs/science/biochemistry.php

Bachelor of Science in Biology

A Bachelor of Science in Biology will equip students to learn about life and of living organisms, including their structure, function, growth, origin, evolution and distribution. Postgraduation, students may go onto graduate studies or to occupations in marine biology, or medical technology. For more information, please visit https://www.mun.ca/undergrad/ programs/science/biology.php

Bachelor of Science in Chemistry

A Bachelor of Science in Chemistry teaches students about the science of the composition, structure, properties and reactions of matter, especially of atomic and molecular systems. Postgraduation, students may go onto work in occupations such as a Brew Master or Forensic Chemist with further education. For more information, please visit https://www.mun.ca/undergrad/ programs/science/chemistry.php

Certificate in Criminology

A Certificate in Criminology can be obtained online or at the St. John's campus. This certificate in Criminology is designed for those who are interested in working as a corrections officer or within other roles in a correctional facility. For more information, please visit https://www.mun.ca/hss/programs/undergraduate/ certificates/criminology.php

Gender Studies Major

The Gender Studies Major, offered at the St. Johns' campus, addresses gender relations and practical tools for gender equity promotion. Post-graduation, students may go onto work in a variety of career sectors, including academia, education, law or government. For more information, please visit https://www.mun. ca/undergrad/programs/hss/gender.php

Bachelor of Kinesiology

The Bachelor of Kinesiology program is designed for those interested in the science of human movement and exercise. Post-graduation, students may go onto work in occupations such as a health and wellness specialist, kinesiologist, chiropractor or physiotherapist. For more information, please visit https://www. mun.ca/undergrad/programs/hkr/bkin.php

Bachelor of Arts in Law and Society

The Bachelor of Arts in Law and Society teaches students law in social, political, economic and cultural contexts. Post-graduation, students may chose to enroll in post-graduate education, and go onto work as a lawyer, paralegal, or in other roles within the legal system. For more information, please visit https://www.mun.ca/ undergrad/programs/hss/law-society.php

Bachelor of Nursing

This four-year Bachelor of Nursing Program covers the fundamentals of nursing, as well as health promotion, nursing leadership, health assessment, research, and related academic areas. For more information, please visit https://www.mun.ca/ undergrad/programs/nursing/

Bachelor of Human Kinetics and **Recreation Co-**Operative

The new Bachelor of Kinetics and Recreation Co-Operative is designed for students who are interested in but not limited to health promotion, kinesiology, community and therapeutic recreation, fitness, health and wellness, and lifestyle professions. Career options may include a health and wellness specialist, entrepreneur, or a sports and recreation manager. For more information, please visit https://www.mun.ca/undergrad/ programs/hkr/bhkrc.php

Bachelor of Science in Nutrition

The Bachelor of Science in Nutrition program provides in depth courses on nutrient metabolism, as well as courses on specialized topics in nutrition, such as nutrition and disease treatment/prevention, sports nutrition, or nutrigenomics (how nutrients affect gene expression). Graduates have pursued careers working as a health educators, food safety inspectors, dietitians, and food developers. For more information, please visit https://www.mun.ca/undergrad/programs/science/ nutrition.php

Bachelor of Arts in Police Studies

A Bachelor of Arts in Police Studies is intended to promote critical thinking about social issues in a policing environment. This program would be beneficial for students with an interest in becoming a police officer, corrections officer or another occupation within law enforcement. For more information, please visit https://www.mun.ca/soc/programs/undergraduate/police/ index.php

Bachelor of Arts/ **Bachelor of Science** in Psychology

A Bachelor of Arts/Bachelor of Science in Psychology provides students with a solid background in the science of psychology. Post-graduation, students may go onto enroll in graduate studies, or work in areas such as human resources. For more information, please visit https://www.mun.ca/psychology/ undergrad/major.php

Certificate in Public Policy

The Certificate in Public Policy is designed for those who are interested in the study of governance and the reflectivity of policy development to public issues. The program's objective is to provide foundational knowledge about diverse issues in related to policy formation. Students can choose a concentration in economic policy, urban and regional policy, or governance. For more information, please visit https://www.mun.ca/hss/ programs/undergraduate/certificates/public_policy.php

Bachelor of Social Work

The School of Social Work offers two unique social work programs: The Bachelor of Social Work as a first degree and the Bachelor of Social Work as a second degree. For more information, please visit https://www.mun.ca/socialwork/ programs/undergraduate/

Bachelor of Sociology

A Bachelor's Degree in Sociology aims to understand how people live, think, feel, and act. Students who complete this degree can pursue careers in social work, public health. academia or in research, among others. For more information, please visit https://www.mun.ca/undergrad/programs/hss/ sociology.php

Memorial University offers a variety of graduate programs, including:

- Masters in Medicine
- Masters or PhD in Sociology
- Masters or PhD or PharmDOnline in Pharmacy
- Masters in Kinesiology
- Masters in Public Health
- Masters or PhD in Biochemistry
- Masters or PhD in Biology
- Masters or PhD in Chemistry
- Post-Graduate Certificate in Food Safety
- Masters in Gender Studies
- Masters/PhD in Social Work
- Masters in Humanities
- Masters in Health Ethics
- PhD in Interdisciplinary Studies

For detailed information about the graduate programs that Memorial University has to offer, please visit https://www.mun.ca/become/graduate/programs/

GENERAL HIGH SCHOOL REQUIREMENTS

An overall average of 70% is required for all students applying to credit (degree) programs. Nonetheless, additional requirements may apply to specific programs. For more information on these requirements for entrance into Memorial, visit https://www.mun.ca/undergrad/admissions/



Memorial University • Newfoundland

HEALTH RELATED PROGRAMS

Grenfell Campus (CornerBrook)

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact Memorial University for any specific questions: admissions@mun.ca.

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OVERVIEW

Bachelor of Arts in Humanities

A Bachelor of Arts in Humanities will offer students a wide range of topics to learn from including literature, philosophy, religion, history, fine arts and Indigenous studies. This program is one of five in Canada. For more information, please visit https://www. grenfell.mun.ca/academics-and-research/Pages/school-of-artsand-social-science/programs/Humanities.aspx

Bachelor of Arts/Science in **Psychology**

A Bachelor of Arts/Science in Psychology will allow students to understand how we think, act, and feel. By exploring mental functions and actions, this program offers students a wide variety of topics and will provide them with skills and knowledge on critical thinking, problem solving, analytic abilities, writing and presentation skills. For more information, please visit Grenfell. mun.ca/academics-and-research/Pages/school-of-arts-andsocial-science/programs/psychology.aspx

Bachelor of Arts in Social and Cultural Studies

The Bachelor of Arts in Social/Cultural Studies will engage students in exploring rituals, norms, beliefs, conflicts and traditions that underpin culture and society. This program encourages students to learn about and contribute to contemporary debates on social and cultural issues that affect their daily lives and futures. For more information, please visit Grenfell.mun.ca/academics-and-research/Pages/school-of-arts-and-social-science/programs/social-cultural-studies.aspx

Bachelor of Science in General Science

This four-year program provides students the opportunity to explore a variety of topics in five main areas of study: mathematics, physics, chemistry, biology and/or earth systems. Students can choose to specialize in any of these disciplines. A variety of career options are available with a General Science major, including graduate studies, bench science work and various health professions. For more information, please visit https://www.grenfell.mun.ca/academics-and-research/Pages/school-of-science-and-the-environment/Undergraduate%20 Programs/General-Science.aspx

Bachelor of Science in Environmental Science

The Bachelor of Science in Environmental Science has courses that explore a science-based focus on the environment that extends from chemical reactions to ecosystem functions in response to human modification of the world around us. Post-graduation, students may go on to work in a variety of career sectors, including government, higher education, private agencies and non-profit organizations. For more information, please visit Grenfell.mun.ca/academics-and-research/Pages/school-of-science-and-the-environment/Undergraduate%20 Programs/Environmental-Science.aspx

Bachelor of Nursing

The Bachelor of Nursing program will offer students both real and simulated client experiences in a variety of care areas. The number of clinical experience hours for students are among the highest in the country. Post-graduation, students will become an integral member of the largest and most influential group of health care providers. For more information, please visit Grenfell.mun.ca/academics-and-research/Pages/Western-regional-school-of-nursing.aspx

Bachelor of Environment and Sustainability

The Bachelor of Environment and Sustainability (BES) program bridges scientific concerns about natural resources with policy development and management. This BES program will equip students with the tools and critical thinking skills necessary to make decisions regarding how we use the environment now with a view to future generations. For more information, please visit Grenfell.mun.ca/academics-and-research/Pages/school-of-science-and-the-environment/Undergraduate%20Programs/Environment%20and%20Sustainability.aspx

Grenfell Campus also offers graduate programs, such as:

- Masters in Environmental Policy
- Masters in Boreal Ecosystems and Agricultural Sciences

For detailed information about the graduate programs that Memorial University has to offer, please visit https://www.mun.ca/become/graduate/programs/

GENERAL HIGH SCHOOL REQUIREMENTS

An overall average of 70% is required for all students applying to credit (degree) programs. Non-theless, additional requirements may apply to specific programs. For more information on these requirements for entrance into Memorial, visit https://www.mun.ca/undergrad/admissions/



Memorial University • Newfoundland

HEALTH RELATED PROGRAMS

Marine Institute

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, ome programs may require certain high school pre-requisite courses. Contact Memorial University for any specific questions: admissions@mun.ca.

PROGRAM	OVERVIEW
Bachelor of Maritime Studies	A Bachelor of Maritime studies will offer students the ability to study the impact of human resources, economics, marketing and quality management on today's marine industry. This program offers two different concentrations: Maritime Management and Safety Management. For more information, please visit https://www.mi.mun.ca/programsandcourses/programs/maritimestudiesmaritimemanagement/

The Marine Institute offers a variety of advanced diplomas and graduate programs, including:

- Advanced Diploma in Food Safety
- Advanced Diploma in Sustainable Aquaculture
- Advanced Diploma in Water Quality
- Masters in Marine Studies
- Masters in Maritime Management
- Masters in Fisheries Science
- Doctorate in Fisheries Science

For detailed information about the graduate programs that the Marine Institute has to offer, please visit https://www.mi.mun.ca/programsandcourses/programs/

GENERAL HIGH SCHOOL REQUIREMENTS

An overall average of 70% is required for all students applying to credit (degree) programs. Nonetheless, additional requirements may apply to specific programs. For more information on these requirements for entrance into Memorial, visit https://www.mun.ca/undergrad/admissions/

INDIGENOUS STUDENT RESOURCES

RESOURCE	OVERVIEW
Certificate in Indigenous Studies	The certificate in Aboriginal and Indigenous studies is designed for those interested in learning about the history, cultures, languages, beliefs, and experiences of Indigenous peoples. For more information, please visit https://www.mun.ca/hss/programs/undergraduate/certificates/aboriginal_indigenous_studies.php

The Labrador Institute

The Labrador Institute is a leading center of research, education, policy, outreach by and for the North, and is the second hub of the Atlantic Indigenous Mentorship Network. The Institute includes an Aboriginal Resource Centre, shared with the College of the North Atlantic, and has an International Indigenous Internship Program which links Indigenous youth from Labrador to Finland and Norway through the Arctic Council and Indigenous Peoples Secretariat. The Labrador Institute also runs an Indigenous Youth Science camp, and hosts an Inuit Bachelor of Education program, Masters of land-based education courses, and a Northern Indigenous archaeology field course. There is a farm in partnership with three Indigenous nations that is just beginning, with early development focused on health programming. For more information about the Labrador Institute, visit: https://www.mun.ca/labradorinstitute/

Snapshot of Programs and Services

Programs and services for Indigenous students include the Grenfell Campus Student Union Indigenous Caucus, an Indigenous Student Room, Aboriginal Film Series, Aboriginal Awareness events, designated seats programs, housing agreements for Nunatsiavut beneficiaries, and culturally safe spaces for students to practice smudging and Kullik/Qulliq lighting.

Aboriginal Student Centre (Grenfell Campus)

This Student Centre houses cultural and historical artifacts. It is accessible to all students and the public. Within the Centre, there is also a separate room for quiet reflection. For more information, please visit https://www.grenfell.mun.ca/current-students/Pages/aboriginal-students/aboriginal-resources.aspx

Indigenous Events/ Activities

The Aboriginal Affairs Office, the Aboriginal Resource Office and the Student Affairs office at Grenfell Campus offer cultural activities and events throughout the year that celebrate and recognize Indigenous peoples. Initiatives include drumming gatherings and Aboriginal Peoples Event Week. For more information, please visit https://www.grenfell.mun.ca/current-students/Pages/aboriginal-students/aboriginal-resources.aspx

The Circle

The Circle is a First Nations, Inuit & Métis Resource Centre, and is managed by Memorial University Student Union. The Circle has an Aboriginal Student Lounge located at UC-4005. The Aboriginal Student Lounge has free photocopying, computer access, a fax machine, and a phone for local calls, as well as a fridge, microwave and free coffee and tea. For more information, please visit https://www.grenfell.mun.ca/current-students/ Pages/aboriginal-students/aboriginal-resources.aspx

Aboriginal Resource Office (ARO)

The Aboriginal Resource Office (ARO) on the St. John's Campus reports to the Department of Aboriginal Affairs and is responsible for providing a variety of supports, services and activities for Indigenous students. The office also works to educate the general university population surrounding Indigenous themes and histories through presentations and classroom visits. The ARO is equipped with a safe space or social room for students to socialize which is located at UC-4005. The ARO also has resources for students to utilize such as computers, a fax machine and a printer. ARO's staff houses a Manager, the Aboriginal Post-Secondary Student Success Coordinator and the Aboriginal Cultural Education Coordinator. all of whom work together in partnership with a variety of university units to provide inclusive activities and events welcoming Indigenous students to campus

Aboriginal Health Initiative

Located in the Faculty of Medicine, the office focuses on encouraging students from Indigenous communities throughout the province of Newfoundland and Labrador to consider medicine as a viable career option. Various pathway programs, namely, the Pre-Med Orientation and Mentorship Program, the Pre-Med Summer Institute and the MCAT Preparatory Grant are offered to fulfill this goal. In efforts to reach out to students while still in secondary school, the office, in partnership with Indigenous communities, the College of the North Atlantic and related university faculties, has offered a biennial health care profession camp, namely, The Healers of Tomorrow Gathering. Since its launch in 2015, the camp has been largely funded by the International Grenfell Association. In addition to the pathway programs, the office facilitates curricular sessions in Indigenous health for undergraduate medical students and post-graduate learners, as well as for graduate students in public health. For more information, visit www.mun.ca/aro



College of The North Atlantic • Newfoundland

HEALTH RELATED PROGRAMS

NOTE: Some occupations discussed in the overview require post-graduate training, meaning additional education after an undergraduate degree. Furthermore, some programs may require certain high school pre-requisite courses. Contact the College of the North Atlantic for any specific questions (https://www.cna.nl.ca/admissions/contact-us.aspx).

PROGRAM	OVERVIEW
Community Recreation Leadership	The Community Recreation Leadership program will train students how to develop leisure classes and programs for people of all ages in communities that they are working with, keeping the interests of the communities in mind. Post-graduation, students may obtain jobs as program directors or facility supervisors within a community or recreational centre. For more information, please visit https://www.cna.nl.ca/program/community-recreation-leadership

Comprehensive Arts & Science (CAS) Transfer: CollegeUniversity

The Comprehensive Arts and Science Transition is designed for high school and adult basic education graduates who would like to improve their general employability skills, or who are lacking the academic courses or required grades to meet the entrance requirements of the college program they would like to enter. Students in the Transition program will be provided the opportunity to gain a wide range of knowledge and skills in preparation for further post-secondary training and/or employment. For more information, please visit https://www.cna.nl.ca/program/cas-transfer-college-university

Diagnostic Ultrasonography

Ultrasonography involves medical use of sound waves to evaluate internal anatomy in real time and to produce diagnostic images. Ultrasound images are used by radiologists for diagnosis and treatment. For more information, visit http://www.cna.nl.ca/program/Diagnostic-Ultrasonography

Home Support Worker / Personal Care Attendant (PCA)

Home Support Workers or Personal Care Attendants are individuals who aid in the delivery of care to older adults living in their homes and in public/ private nursing homes. These individuals provide support to a variety of clients in all aspects of daily living. This program takes 30 weeks to complete. For more information, please visit https://www.cna.nl.ca/program/personal-care-attendant

Medical Laboratory Assistant

The Medical Laboratory Assistant program trains students to work in this position, and act as the bridge between a patient and the medical laboratory (where vital tests are performed to help with diagnoses). The duties of a Medical Laboratory Assistant are wide-ranging, from collecting specimens and performing routine procedures to reception, data entry and clerical duties. For more information, please visit https://www.cna.nl.ca/program/medical-laboratory-assistant

Medical Laboratory Sciences

The Medical Laboratory Sciences program trains students to be Medical Laboratory Technologists whom are integral members of the health care team. These individuals typically perform diagnostic testing on blood, body fluids and tissues to aid the physician in the diagnosis, treatment and prevention of disease. For more information, please visit https://www.cna.nl.ca/program/medical-laboratory-technology

Rehabilitation
Assistant
(Occupational
Therapy Assistant
or Physiotherapy
Assistant)

Rehabilitation Assistants provide a vital role in the delivery of efficient and effective rehabilitation services. This program trains students to work as members of a health care team as a Rehabilitation Assistant under the supervision of, and in collaboration with, Occupational Therapists and Physiotherapists. For more information, please visit https://www.cna.nl.ca/program/rehabilitation-assistant

GENERAL ADMISSION REQUIREMENTS

The College of the North Atlantic does not have a general minimum Grade 12 course requirements. Students can be accepted into The College of the North Atlantic programs while still gathering important Grade 12 course marks. Please visit https://www.cna.nl.ca/About/pdfs/policies-and-procedures/Academic/Admission/2Procedure/AC-102-PR_Admission.pdf for more information about the program, personal and province specific entrance requirements that The College of the North Atlantic has outlined.

INDIGENOUS SERVICES

RESOURCE	OVERVIEW
Aboriginal Bridging Program	This program is designed to "bridge the educational gaps" in the lives of Indigenous students, helping them to succeed in subsequent college programs. The Aboriginal Bridging program is also a valuable opportunity for mature students returning to school for training, or to the workforce after a prolonged period of absence. Students are taught skills such as reading comprehension and mathematics. For more information, please visit https://www.cna.nl.ca/program/aboriginal-bridging

Aboriginal Resource Centre in Happy Valley - Goose Bay

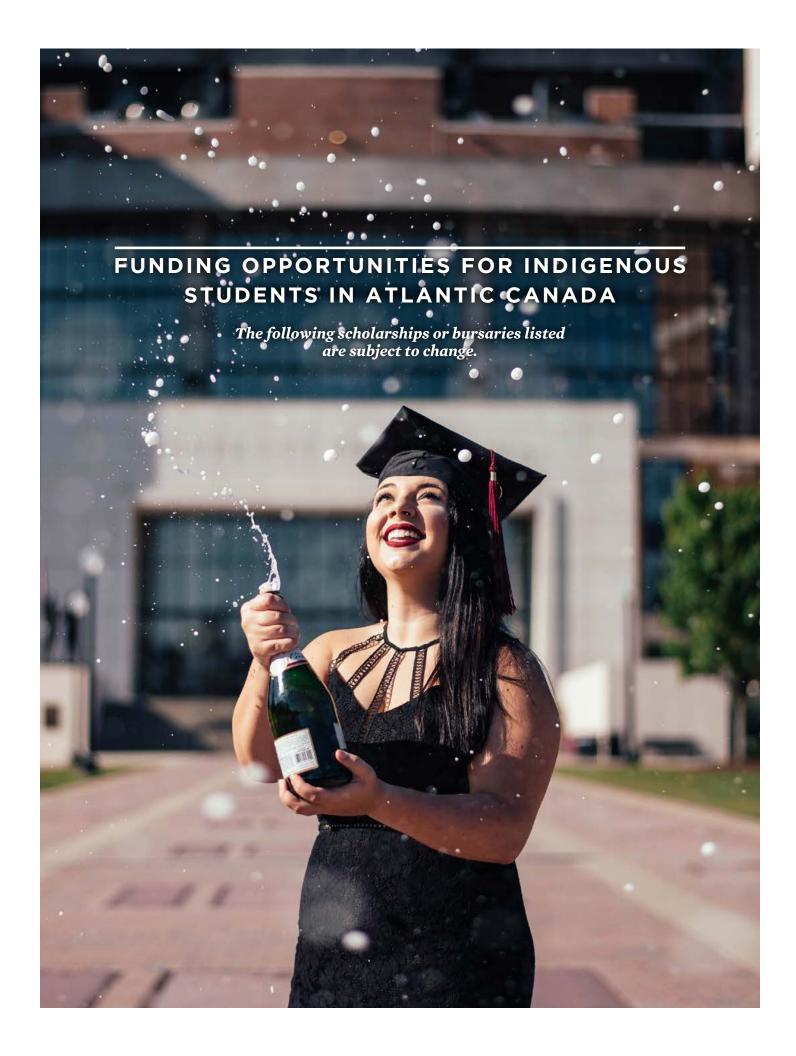
The Aboriginal Resource Centre works within the campus' student services under the guidance of the Aboriginal Support Coordinator. The Centre works to ensure that Indigenous students are adjusted holistically throughout their time on campus. The Centre has an Aboriginal Support Coordinator and a support person in the Aboriginal Resource Centre on staff, who are committed to ensuring that Aboriginal students are supported. For more information, please visit https://www.cna. nl.ca/aboriginal-resource-centre/

Aboriginal Bursary Search Tool

The College of the North Atlantic makes a point to promote Indigenous bursary search tools that are responsible for maintaining an extensive list of scholarships and bursaries available to Indigenous students. For more information, visit www.ammsa.com

Aboriginal Support Specialist

Contact the current Aboriginal Support Specialist for advice on course selection or band funding information, or other personal support. For more information, please visit http://www.cna.nl.ca/Staff-Directory/ Search-Results-By-Campus.aspx?campus=Happy+Valley-Goose+Bay+Campus&label=(Campus:%20Happy+Valley-Goose+Bay+Campus)



BUILDING BRIGHTER FUTURES INDSPIRE

Petro-Canada Award for Indigenous Students

Amount Available: N/A

Eligibility: This awards are available to high school students who live in communities

nearby Petro-Canada sites.

Website: https://indspire.ca/programs/students/bursaries-scholarships/

The Strong Women's Scholarship

Amount Available: Up to \$10,000

Eligibility: This scholarship is eligible to Indigenous women attending post-secondary school. Specifically, Indigenous women who live with dependents and live within an urban

geographical area.

Website: https://indspire.ca/programs/students/bursaries-scholarships/

Aboriginal Student Bursary

Amount Available: Up to \$1000

Eligibility: This bursary has been established by the St Francis Xavier (St. FX) Students Union in recognition of Indigenous students attending post-secondary education at St. Francis Xavier University. It is available to a full-time student who has demonstrated financial need. Applicants must be enrolled in a full-time diploma or degree program at St. FX and self-identify as an aboriginal student. Preference will be given to students who demonstrate leadership within the St. FX community. All students enrolled in undergraduate, B Ed. or graduate studies at St. FX who meet this criteria are eligible to apply.

Website: https://www.stfx.ca/stfx-bursaries

FUNDING OPPORTUNITIES FOR INDIGENOUS STUDENTS IN NOVA SCOTIA

Donald Marshall Sr Memorial Scholarship Fund

Amount available: +\$1,000.00

Eligibility: Eligible applicants for this fund are graduate students and postdoctoral fellows

who are First Nations.

Website: http://kinu.ca/document/Donald-Marshall-Sr-Memorial-Scholarship-2018

Dr. Carrie Best Scholarship

Amount Available: +\$5,000.00

Eligibility: This scholarship is intended for Indigenous students that attend University of King's College. Eligible students must be enrolled in either Aboriginal Studies, Business and Administration, Communications and Media, Music, Social Services or Women's Studies.

Website: https://ukings.ca/admissions/finances/scholarships/new-student-scholarships/

undergraduate-scholarships/dr-carrie-best-scholarship/

Earth Tech/CBCL Award – Entrance Award

Amount Available: \$100.00

Eligibility: Students who are eligible for this award include First Nations students in the Bachelor of Science Community Studies (BScCS) Integrated program at Cape Breton

University and who rank first, second or third in the Annual Mi'kmag Fair.

Website: https://www.cbu.ca/future-students/scholarships-bursaries/

Evelyn Negus Scholarship in Nursing

Amount Available: \$4,000.00

Eligibility: This scholarship is awarded to a student(s) entering the Bachelor of Science (Nursing) at Dalhousie University. Preference will be given to mature students and students

who identity as First Nations. Website: https://dalonline.dal.ca

Financial Assistance for the Transition Year Program

Amount Available: Variable

Eligibility: Dalhousie University students from all areas of study are eligible for Financial Assistance with respect to the Transition Year Program. Please see the website for more information.

Website: https://www.dal.ca/faculty/cce/programs/transition-year-program.html

First Nations and Indigenous Black Students Scholarship

Amount Available: \$15,000.00

Eligibility: This scholarship is awarded to a First Nations and Indigenous Black student entering a Dalhousie graduate program; specifically, a student entering the graduate program for the first time following graduation from a Dalhousie University undergraduate program.

Website: https://www.dal.ca/faculty/cce/programs/transition-year-program.html

James A. Martin Awards

Amount Available: \$1,000.00

Eligibility: James A. Martin Awards are awarded for full-time students at St. Francis Xavier University. Specifically, students who have displayed academic excellence and who have worked for the betterment of other communities.

Website: http://sites.stfx.ca/financial_aid/node/36

Jeannine Deveau Scholarship

Amount Available: \$3,000.00

Eligibility: The Deveau Scholarship is awarded to incoming Mi'kmagor Wolastogiyik students, for up to 5 years of funding for undergraduate or two years for Bachelor of Education students. Entrance Scholarships are valued at \$3000 and are renewable each year, as long as the required average is maintained. Bursaries of a lesser value are also available for Fall and Winter terms to students already enrolled. Scholarships (of varying amounts) are also available for PhD, Masters of Adult Education and Masters of Education students.

Email: scholarships@stfx.ca

John David and Ellen Matheson Allen Endowment Fund

Amount Available: N/A

Eligibility: The bursaries are available for students in the Arts and Science faculties at

Dalhousie University. Priority during selection is given to First Nations students.

Website: https://dalonline.dal.ca/

Loretta Saunders Bursary

Amount Available: up to \$500

Eligibility: The Loretta Saunders bursary is awarded to a full-time undergraduate student of Aboriginal descent, or to non-Indigenous students who demonstrate academic interest or community involvement in Aboriginal justice, and who demonstrates financial need.

Website: http://cfns-fcne.ca/en/lorettasaunderscommunityscholarship

Kostman Family Bursary

Amount Available:

Eligibility: This bursary is intended for Dalhousie University undergraduate students of First Nations or African-Canadian descent. Specifically, students who have graduated from the Transition Year Program and are entering full-time studies.

Website: https://www.dal.ca/admissions/money_matters/funding_sources/bursaries.html

Maritimes and Northeast Pipeline Scholarships

Amount Available: Variable

Eligibility: Please visit the website below for detailed information (as there are several

scholarships available in this regard).

Website: http://mnpp.com/canada/community-relations/first-nations

Marshall, Murdena MSIT Scholarship – In Course Scholarship

Amount Available: \$500.00

Eligibility: This scholarship is for Mi'kmaq Cape Breton University students. Students must be from a natural science or science-related program and be graduating from Cape Breton

University. Eligible students must have minimum average of 65%.

Website: http://www.cbu.ca/scholarships/scholarships

Morris Saffron Award

Amount Available: \$100.00

Eligibility: This award is allocated to an Indigenous graduate of the Transition Year Program who is recommended for acceptance into a program at Dalhousie University or

another university. Please see the link below for more information.

Website: https://ammsa.com/

Native Council of Nova Scotia Scholarship Awards

Amount Available: Variable

Eligibility: To be eligible for this supplement, students must: be a Canadian citizen or permanent resident of Canada, be Indigenous, and hold an Undergraduate Student Research Award, Vanier Canadian Graduate Scholarship, Alexander Graham Bell Canadian Graduate Scholarship, Post Graduate Scholarship, Post Doctoral Fellowship, IPS or IRDF. Please see the website below for more information.

Website: http://www.nserc-crsng.gc.ca/Students-Etudiants/Aboriginal-Autochtones_eng.asp

Northern Pulp Pictou Landing First Nation Award

Amount Available: \$1,250.00

Eligibility: This award is available for First Nation full-time students from Pictou Landing First Nation. Specifically, students who are enrolled in the Recreation Leadership program

and attend Nova Scotia Community College (Truro Campus).

Email: awards@nscc.ca

Nova Scotia Power Aboriginal Scholarship

Amount Available: \$1.500.00

Eligibility: Applicants must be an Indigenous (Aboriginal) student. In addition, to be eligible, applicants must have graduated high school and entered post-secondary education with no more than a 15-month gap in between. For more eligibility criteria, please visit the website below.

Website: https://www.aadnc-aandc.gc.ca/eng/4078514441060/4078514441060

Reader's Digest Journalism Scholarship

Amount Available: \$2,000.00

Eligibility: This scholarship is awarded to a University of King's College student in the Bachelor of Journalism program. Specifically, a student who is a minority or a member of other under-represented groups.

Website: https://ukings.ca/admissions/finances/scholarships/

Rogers Broadcasting All-News Scholarship

Amount Available: \$5,000.00

Eligibility: This scholarship is awarded to a University of King's College student who is a visible minority or associates with an under-represented group. Eligible candidates must be a Canadian Citizen or permanent resident, and preferably, demonstrate a keen interest in radio journalism.

Website: https://ukings.ca/admissions/finances/scholarships/

Rogers Media Entrance Award

Amount Available: \$1,000.00

Eligibility: This entrance award is distributed by the Nova Scotia Community College (NSCC). Eligible applicants include African Nova Scotian or First Nations students entering the NSCC Radio and Television Arts program.

Email: awards@nscc.ca

FUNDING OPPORTUNITIES FOR INDIGENOUS STUDENTS IN PRINCE EDWARD ISLAND

J. Elmer Hynes Aboriginal Student Achievement Award

Amount Available: \$1,500.00

Eligibility: Students who are eligible for this award must attend the University of Prince Edward Island and be enrolled in full-time undergraduate, or full- or part-time graduate programs. Specifically, students must be strongly involved with Indigenous culture. Eligible students also must show academic excellence. Please see the website below for more details.

Website: https://www.upei.ca/scholarships-and-awards/display?awardid=583

John J. Sark Memorial Scholarship

Amount Available: \$1,000.00

Eligibility: Awarded to a first-year University of Prince Edward Island Indigenous student entering a full-time program. Two scholarships will be presented to returning full-time Indigenous students. See website for eligibility criteria.

 $\textbf{Website:} \underline{\ \ } \underline{\ \ \ } \underline{\ \ } \underline{\ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ } \underline{\ \ \ \ } \underline{\ \$

john-j-sark-memorial-scholarships

FUNDING OPPORTUNITIES FOR INDIGENOUS STUDENTS IN NEW BRUNSWICK

50th Anniversary Scholarship in Nursing

Amount Available: N/A

Eligibility: Eligible applicants for the scholarship include First Nations students enrolled in the Faculty of Nursing at the University of New Brunswick on the Fredericton campus.

Website: https://www.unb.ca/academics/calendar/undergraduate/current/awards/search/

index.html

Adult Education Assistance Program of the New Brunswick Aboriginal People's Council

Amount Available: Variable

Eligibility: Indigenous students are eligible. Please see website below for more information.

Website: https://nbapc.org/programs-and-services/education-assistance/

ATV Media Scholarship

Amount Available: \$2,000.00

Eligibility: The scholarship is for a St. Thomas University student entering the third year of the journalism program. Specifically, the student must be a member of a designated group as defined in the Canada Employment Equity Act. Preference is given to visible minorities and Indigenous peoples that demonstrate an interest in television journalism.

Website: https://www.stu.ca/upper_year_scholarships/

Education Assistance Program of the New Brunswick Aboriginal People's Council Bursary

Amount Available: N/A

Eligibility: This bursary is available to Indigenous students living off-reserve who are not

funded by another agency.

Website: http://www.nbapc.org/categories/Education-Assistance-Program/Awards/

Lorne Joseph Simon Prize Bursary

Amount Available: \$1,750.00

Eligibility: Full-time University of New Brunswick (UNB) First Nations students studying at the Fredericton campus are eligible for this bursary. Preference will be given to promising/excellent writers, and will be awarded on the recommendation of the Faculty of Education (Mi'kmaq-Maliseet Institute) in consultation with the UNB Department of English.

Website: https://www.unb.ca/academics/calendar/undergraduate/current/awards/search/lorne-joseph-simon-prize.html

NOVA Scholarships for Women and/or Aboriginal Students in Business Bursary

Amount Available: Variable

Eligibility: Awarded to an Indigenous Student in the Business Administration degree

program who attends the University of New Brunswick.

Website: https://www.unb.ca/academics/calendar/undergraduate/current/awards/search/

nova-scholarships-for-women-andor-aboriginal-students-in-business.html

Peace Hills Trust Scholarship Award Bursary

Amount Available:

Eligibility: Individuals eligible for this bursary must have recently finished the First Nations Business Administration Certificate and have continued onto the Bachelor of Business Administration degree at the University of New Brunswick.

Contact Organisation: Tina L. Nicholas-Bernard, First Nations Business Administration

Certificate Coordinator, Mi'kmaq-Maliseet Institute

Telephone: 506-453-4840 Email: micmac@unb.ca

Post Secondary Intercession/Summer School Assistance: Education Assistance Program of the New Brunswick Aboriginal People's Council Bursary

Amount Available: Tuition Fee Coverage

Eligibility: This program is open to all Indigenous students who are members of the New

Brunswick Aboriginal People's Council.

Website: http://www.nbapc.org/categories/Education-Assistance-Program/Awards/

Education Assistance Program of the New Brunswick Aboriginal People's Council Bursary

Amount Available: N/A

Eligibility: This program is intended for members of the New Brunswick Aboriginal People's Council and is based upon merit to a graduating high school student or a student attending a post-secondary institution full time.

Website: http://www.nbapc.org/categories/Education-Assistance-Program/Awards/

Union of New Brunswick Indians Scholarship Program

Amount Available: N/A

Eligibility: This scholarship is intended for members of the Union of New Brunswick Indian Nations who are post- secondary graduate and undergraduate students. Students will be eligible based on factors such as academic achievement and financial need.

Website: http://unbi.org/education

FUNDING OPPORTUNITIES FOR INDIGENOUS STUDENTS IN NEWFOUNDLAND AND LABRADOR

Aboriginal Student Scholarship Program

Amount Available: N/A

Eligibility: This scholarship is open to beneficiaries of the Nunatsiavut (Labrador), Nunavik,

Nunavut or the Inuvialuit Settlement Region.

Website: http://www.nasittuq.com/

Aboriginal Undergraduate Entrance Scholarship

Amount Available:

Eligibility: Eligible students must attend Memorial University of Newfoundland, be in scholarship standing, have not received another University-administered entrance scholarship of equal or greater value, be enrolled as a full-time undergraduate student at Memorial University of Newfoundland and provide confirmation of their Aboriginal status.

Website: http://www.mun.ca/aro/DrSimpsonScholarship.php

The General Motors Undergraduate Scholarship

Amount Available: N/A

Eligibility: This scholarship is based on scholarship standing. All Indigenous peoples of all

areas of study are eligible.

Website: http://www.collegescholarships.org/scholarships/companies/gm.htm

FUNDING OPPORTUNITIES FOR INDIGENOUS STUDENTS IN ATLANTIC CANADA

Atlantic Indigenous Mentorship Network Kausattumi Grants Program

Amount Available: Varied for undergraduate and graduate students

Eligibility: Students who are undertaking or are interested in undertaking community informed and supported health research that serves the benefit of Indigenous communities

in Atlantic Canada. For explicit eligibility criteria, please visit the website below.

Contact Organization: Atlantic Indigenous Mentorship Network

Website: atlantic-imn.ca/copy-of-opportunities

Email: info@atlantic-imn.ca

Atlantic Indigenous Mentorship Network Promise Scholarship Program

Amount Available: \$1.500.00

Eligibility: Students who are interested in pursuing a health-related post-secondary education program. For explicit eligibility criteria, please visit the website below.

Contact Organization: Atlantic Indigenous Mentorship Network

Website: atlantic-imn.ca/high-school-scholarships

Email: info@atlantic-imn.ca



