NORTHERN ALBERTA INSTITUTE
OF TECHNOLOGY
EDMONTON · ALBERTA



2027-2028 | NAIT INTERNATIONAL

VIEWBOOK

GET CAREER-READY AT NAIT

At NAIT, your education is more than a credential, it's the first step towards the life and career you've been dreaming of.

Through hands-on learning, real-world experience and strong connections to employers, you'll gain the skills and confidence to launch your career in Canada or anywhere in the world. Join our diverse, welcoming community of students from 80 countries and discover new opportunities in Edmonton, one of Canada's fastest-growing cities.

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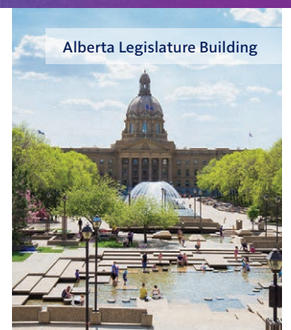




LIVE AND LEARN IN EDMONTON, ALBERTA

Edmonton is the capital city of Alberta and a thriving political, technology and business hub. Known as Canada's Festival City, Edmonton hosts 50+ vibrant events year-round, has a lively arts community and is home to the largest urban parkland in North America with over 20 parks and 150 km of trails to explore.


Edmonton River Valley


Alberta Legislature Building


Maligne Lake, Jasper



WHY CHOOSE EDMONTON?

- **AFFORDABLE LIVING:** One of the most affordable cities in Canada
- **CITY OF LIFELONG LEARNING:** Canada's first UNESCO Learning City
- **DIVERSE AND WELCOMING:** Population of 1.2 million with one of the highest immigrant retention rates in Canada (Source: Government of Alberta 2025)

THE ALBERTA ADVANTAGE

- No provincial sales tax and the lowest income tax rate in Canada
- Free healthcare for all international students
- Highest median household income among the provinces in 2024 (Source: Statistics Canada 2024)
- Among the top regions for economic growth in 2024 (Source: Statistics Canada 2024)


Hoodoos, Drumheller



HOUSING IN EDMONTON

Finding a place to call home is one of the first steps to settling in, and you'll find plenty of options near campus while studying at NAIT.

HOMESTAY

Live with a local family and experience Canadian culture firsthand. NAIT partners with Canada Homestay Network, a trusted national homestay organization.

STUDENT HOUSING AND APARTMENTS

Choose from student-friendly apartments or other rental options near campus and throughout the city.

LEARN MORE AT nait.ca/housing

DISCOVER THE NAIT ADVANTAGE

NAIT is one of Canada's largest and leading polytechnic institutions.

Ranked among the **TOP THREE** research colleges in the country



130+ PROGRAMS
leading to degrees, applied degrees, diplomas and certificates

28,200+ STUDENTS
enrolled in credit programs and apprenticeship training

3,900+ INTERNATIONAL
students from 80 different countries

BENEFITS OF A POLYTECHNIC EDUCATION



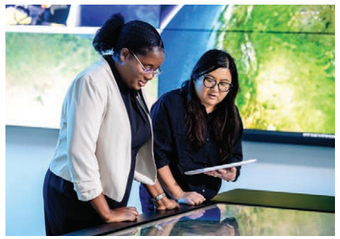
HANDS-ON EDUCATION

NAIT offers a 50/50 blend of theory and practice, including Work Integrated Learning (WIL), which gives you valuable work experience as part of your program.



CAREER-FOCUSED PROGRAMS

NAIT offers career-focused programs that are eligible for study permits and the Post-Graduation Work Permit program in Canada.



STATE-OF-THE-ART LABS AND TECHNOLOGY

Learn using real equipment, the latest technology and simulated job environments to prepare for day one of your career.



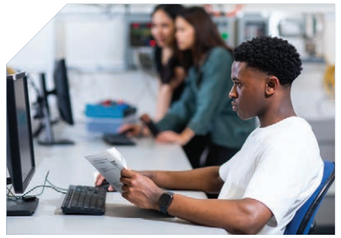
APPLIED RESEARCH

Work with NAIT's Applied Research team to solve real-world challenges and support innovation across Canadian industries.



INDUSTRY CONNECTION

Our programs are developed in collaboration with employers to meet industry needs and help you build valuable connections.



SMALL CLASSES

With average class sizes of just 20-40, you'll get plenty of one-on-one time with instructors.

NAIT GRADS ARE IN-DEMAND

98%
of employers who hire NAIT grads are satisfied

92%
of grads are employed within nine months

93%
of grads are satisfied with their NAIT experience

95%
of grads would recommend NAIT



CAMPUS LIFE AND COMMUNITY

JOIN OUR DIVERSE, VIBRANT AND INCLUSIVE COMMUNITY.

With over 3,900 international students from 80 countries, NAIT is a place to share your culture, learn from others and feel truly welcomed. From peer groups and cultural celebrations to student clubs and safe spaces across campus, there are countless ways to connect, belong and build lifelong friendships.

Feel safe with **24/7** protective services on campus



DID YOU KNOW?

There's over **100 campus clubs** to join, participate in, or lead at NAIT!

INTERNATIONAL AND INTERCULTURAL COMMUNITY CENTRE (IICC)

The IICC is a "home away from home" for international students and a safe space on campus where all students can find community. Connect, relax in the cozy student lounge, and join intercultural events and activities throughout the year.

The IICC hosts events like International Student Orientation, cultural celebrations and more to help international students connect with each other and the larger NAIT community.

Learn more at **nait.ca/iicc**





INTERNATIONAL ADVISING (ACADEMIC & IMMIGRATION)

Trained Regulated International Student Immigration Advisors (RISIAs) can help with study and work permits, getting settled and bringing family to Canada.



INTERNATIONAL PEER GROUPS (IPG)

Join a group of international students to make new friends, build connections, feel supported and enjoy campus life at NAIT.



CENTRE FOR COMMUNITY AND BELONGING (CCB)

CCB offers programs, services, and resources that help students build community, foster belonging, explore diverse perspectives, and thrive in an inclusive environment.



A JOURNEY OF CONNECTION AND COURAGE

Linh shares her experience of adapting to a new country, making meaningful connections and growing personally and professionally.

"It's not just about studying, it's about building a life here and making connections."

GET INSPIRED
BY LINH'S STORY

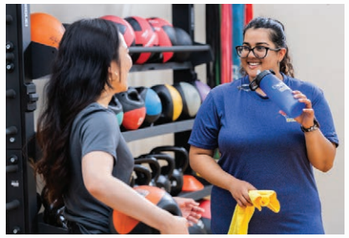
RECREATION AND ATHLETICS



Cheer on or compete with the Ooks – NAIT's varsity sports teams in hockey, basketball, volleyball, soccer, futsal, badminton, curling, golf and cross-country running. The Ooks recruit top athletes from across Alberta, Canada and around the world.

MOVE, PLAY AND CONNECT

It's easy to stay active with so many recreation options on campus.



Stay strong in our Fitness Weight Centre



Shoot hoops or play volleyball in our gymnasium



Try drop-in skating or hockey practice on our NHL-sized ice rink



Challenge yourself on the squash courts or bouldering wall



Meet friends through intramurals, fitness classes or eSports







NAIT MAIN CAMPUS

Our beautiful main campus is located just north of downtown Edmonton and is one of the largest in Alberta.

CONNECTED BY TRANSIT

With easy access to trains and buses, you're just minutes away from Edmonton's entertainment district and all the city has to offer.



N

1. **Downtown**
   Edmonton City Hall, Churchill Square, Art Gallery of Alberta, Royal Alberta Museum, Rogers Place Arena, shopping and restaurants
2. **Whyte Avenue**
   Shopping and restaurants
3. **River Valley**
   The largest urban park in North America
4. **West Edmonton Mall**
   North America's largest shopping mall

- LRT Lines
- Roads and highways
- Anthony Henday ring road
- North Saskatchewan River
- River valley green space

SUPPORT AT EVERY STEP OF THE JOURNEY

At NAIT, we know that choosing to study abroad is a big step, and we're here to help you through it.

Here are just a few of many supports available to NAIT international students.

- Student Service Centre
- Academic Advising and Support
- Learning Services
- Student Counselling
- NAIT Students' Association (NAITSA)
- Student Academic Rights Advising
- Library Services
- Career Services



EXPLORE YOUR OPTIONS

EVERY STUDENT'S PATH IS DIFFERENT.

NAIT offers flexible study options to earn your credentials. International students must complete at least 50% of their program in-class to qualify for a PGWP. Check the program page for delivery details.

CERTIFICATES

DIPLOMAS

DEGREES

IN-PERSON:
Attend classes in-person and on campus.

ONLINE:
Learn through virtual classes.

HYBRID AND HYFLEX:
Choose between a blend of in-person and online learning.

YOUR FUTURE CAREER

At NAIT, we're dedicated to helping you build the skills and confidence to succeed in your career. As an international student, you'll have opportunities for part-time work, hands-on learning and career support to help you hit the ground running.

LEARNING BY DOING: WORK-INTEGRATED LEARNING (WIL)

Over 90% of NAIT programs offer work-integrated learning such as co-ops, placements, and hands-on projects. Some are required, while others offer optional Canadian work experience to apply classroom learning.

ADVISING APPOINTMENTS AND WORKSHOPS

Career advisors are here to help with one-on-one appointments and workshops on career planning, job search strategies, interview preparation and resume review.

NETWORKING OPPORTUNITIES

Meet future employers at hiring events, networking mixers, information sessions, through the NAIT job board and more.

ENTREPRENEURSHIP

The Mawji Centre for New Venture and Student Entrepreneurship is NAIT's vibrant on-campus hub for aspiring entrepreneurs. Get inspired through mentorship, guest speakers, competitions, workshops and networking events.

Learn more about work-integrated learning: nait.ca/WIL



STARTING SOMETHING OF HIS OWN

Gilbert came to NAIT to pursue a degree in Entrepreneurship & Innovation and create a new future for himself. Through networking with industry professionals and making friends on campus, he's gaining the knowledge and connections to launch his business.

"NAIT is preparing me to run my own business one day."

WATCH **GILBERT'S JOURNEY**

DID YOU KNOW?

NAIT hosts hiring fairs **3 times a year**. The largest event features nearly 80 employers, offering students and recent alumni opportunities to network, interview, and explore careers.



JR SHAW SCHOOL OF BUSINESS



Gain the skills to launch your business career or start your own business.

At NAIT's JR Shaw School of Business, you'll get hands-on learning and real-world experience to make an immediate impact. If you love collaborating with others, analyzing numbers, using social media or leading teams, **there's a place for you in business**.

INTERNATIONAL AWARDS AND PATHWAYS

BACHELOR OF BUSINESS ADMINISTRATION (BBA)

- Flexible admissions pathways into the BBA program
- Receive BBA International Award in the final two years of study
- Eligibility to apply for a Post-Graduation Work Permit (PGWP) after graduation
- Learn more at **nait.ca/bbainternational**

BACHELOR OF TECHNOLOGY (BTECH)

- Start with one of the eligible 2-year diploma programs
- Ladder into the BTech 2-year degree
- Receive BTech Scholars Award
- Graduate with a BTech degree (PGWP eligible)
- Learn more at **nait.ca/btechpathway**

CULINARY AND HOSPITALITY

Whether you're working directly with guests, in the kitchen or the head office, NAIT's renowned Culinary and Hospitality programs will give you the skills to succeed.

LEARN MORE







Roberto (Business Administration '18) brought a Computer Engineering degree from Brazil and six years of IT experience to his studies at NAIT. He's now a Senior Applications Analyst with the Alberta Construction Safety Association.

HEALTH AND LIFE SCIENCES



Support wellness, respond to emergencies and care for people and animals.

From diagnostics and lab work to patient, dental and veterinary care, NAIT graduates play vital roles across the health and wellness field. If you're passionate about helping others, managing emergencies or making a difference through science, the **School of Health and Life Sciences is for you**.

WHERE LEARNING MEETS REAL LIFE

Students spend over half their time in real work settings including labs, clinics and hospitals across Alberta.

LEARN MORE

MEDIA AND INFORMATION TECHNOLOGY

LEARN MORE

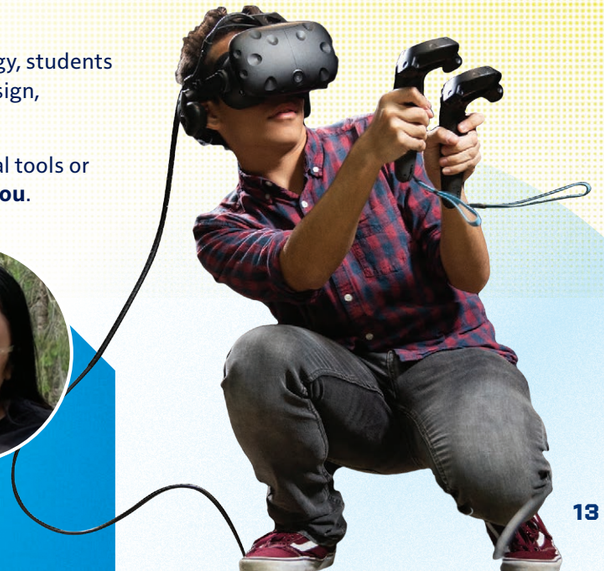
Tell stories, design experiences and bring the digital world to life.

At NAIT's School of Media and Information Technology, students gain the skills to build careers in animation, game design, cybersecurity, digital storytelling and more.

If you love solving tech problems, creating with digital tools or sharing ideas online, a future in **Media and IT is for you**.



Vy Nguyen (Digital Media and IT – Web Design & Development '21) is a web developer with the City of Edmonton. She's grateful to her network and community for supporting her journey from student to professional.



ENERGY AND NATURAL RESOURCES



Work with science to protect the environment and power the future.

From ecosystems to energy, students learn to conserve, analyze and manage natural resources. From monitoring ecosystems to advancing renewable and conventional energy, our graduates are building a sustainable future across industries.

If you're passionate about the environment, science or the future of energy, the **School of Energy and Natural Resources is for you**.

LEARN MORE

CONSTRUCTION AND BUILDING SCIENCES



Plan it, build it and bring big ideas to life.

NAIT students learn how to plan, design and build everything from infrastructure to interior spaces. Our graduates use these skills to create spaces, systems and structures that keep our communities running.

If you love working with your hands, planning better ways to build or learning how things are made, the **School of Construction and Building Sciences is for you**.

LEARN MORE

DID YOU KNOW?

NAIT is one of Canada's largest training providers for the skilled trades and construction industries, **teaching over 10,000 apprentices every year**.

MANUFACTURING AND AUTOMATION



Learn how things work and how to make them work better.

Using the latest equipment and technology, students learn to design and build machines, systems and processes. Our graduates are powering production, improving efficiency and supporting industries across Canada.

If you like solving problems, working with your hands or figuring out how machines and systems work, the **School of Manufacturing and Automation is for you**.

LEARN MORE

TRANSPORTATION



Get into the engine, behind the controls and into the driver's seat of your future.

NAIT's School of Transportation will prepare you for a career solving automotive puzzles, repairing the largest working machines and operating cranes that make construction possible. You'll learn real-world skills in NAIT's workspaces, garages and simulators.

If you love engines, big machines or learning by doing, **a future career in transportation is for you.**

LEARN MORE



GRADUATE PROFESSIONAL CERTIFICATES (GPC)



AJOKE WANTED TO GET A GLOBAL EDGE

Ajoke came to Canada to start a new chapter. She chose NAIT's Graduate Professional Certificate (GPC) to take the next step in her career.

"You're coming to get all the tools you need to build a future that you're going to be proud of."

Learn work-ready skills and knowledge to prepare you for the Canadian workplace! 4 non-credit Graduate Professional Certificate programs are specifically designed to supplement previous education and experience and provide professional training for university and college graduates that focus on work-ready skills and training to best meet industry needs.

PROGRAM OFFERS:

- 1–2-year programs
- Full-time study, Fall or Winter start dates
- All programs have an approved CIP code in an eligible field of study for a Post-Graduation Work Permit (PGWP)

Learn more at:
nait.ca/gpc

PREPARATORY PATHWAYS

ENGLISH AS A SECOND LANGUAGE (ESL)

Improve your English and meet English Language Proficiency (ELP) entrance requirements with NAIT's ESL program. With six levels from beginner to advanced, you'll build confidence in reading, writing and speaking.

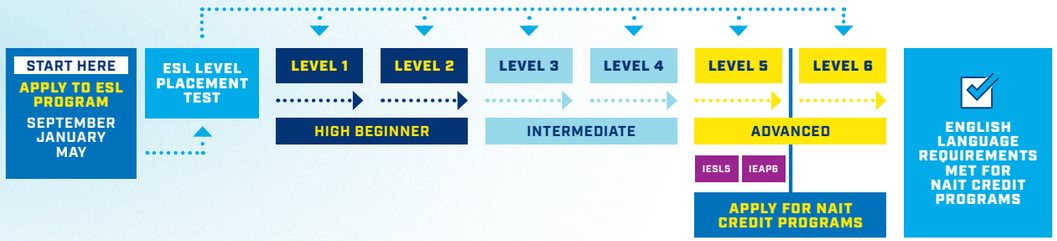
PROGRAM OFFERS:

- Study online from your home country or on NAIT campus
- Level 4, 5 & 6 for conditional admissions
- Choose the Level 5–6 Intensive option to complete both levels in a shorter time

The NAIT ESL placement test assesses your speaking, reading and writing skills, helping you determine your ESL starting level. Learn more at **nait.ca/esl**.



ESL JOURNEY AT NAIT



ACADEMIC UPGRADING

Upgrade your high school courses and meet entrance requirements for NAIT programs. Choose from Math, English, Science, Biology, Chemistry or Physics to prepare for post-secondary study and build your confidence. Conditional acceptance is available if all other entrance requirements are met.

PROGRAM OFFERS:

- Flexible deliveries: online, or on-campus with an instructor
- Various class start times during the day or evenings
- Can study 1 to 3 courses per term

Learn more at **nait.ca/academicupgrading**.



2027-2028
NAIT PROGRAMS

For the most up-to-date information on all NAIT's programs, including full program descriptions and flexible learning options, scan the QR code or visit:

nait.ca/programs

PROGRAM LENGTH

- Variable (based on student need)
- 1 Year
- 2 Years
- 3 Years
- 4 Years

START DATE

- Fall
- Winter
- Spring
- Summer

OTHER DETAILS

- **Work Placement:** This program offers a co-op, field or clinical placement or professional practice opportunity.
- **PGWP Eligible:** NAIT's PGWP-eligible programs are subject to change based on IRCC policies. Check the updated list on **nait.ca/PGWP**.
- **CIP-aligned:** This program aligns with CIP codes as an eligible field of study for a PGWP. While CIP alignment is required, the final decision to issue a PGWP is made by IRCC.
- **International Award:** This program offers a financial award to support international students education.

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DEGREES					
JR SHAW SCHOOL OF BUSINESS					
BACHELOR OF BUSINESS ADMINISTRATION: • ACCOUNTING AND ANALYTICS • ENTREPRENEURSHIP AND INNOVATION • FINANCE • GENERAL • HUMAN RESOURCE MANAGEMENT • MANAGEMENT • MARKETING • SUPPLY CHAIN MANAGEMENT 4 PGWP	Grade 12 English	Grade 12 Math	Three additional Grade 12 courses (30-1 or 30-2 levels only), which may include any of the following Alberta Ed courses, or equivalent or higher courses: Math 31, Biology 30, Physics 30, Chemistry 30, Science 30, Social Studies 30-1 or 30-2, Aboriginal Studies 30, Physical Education 30, Francais 30-1 or 30-2, Psychology 30, Law 30, any 35 level additional language course, any 30-level fine arts course, or any 30-level AP course. An overall minimum average of 65% in the five required high school courses.		$23,704
BACHELOR OF TECHNOLOGY IN MANAGEMENT: • GENERAL MANAGEMENT • OPERATIONS MANAGEMENT • PROJECT MANAGEMENT • SUSTAINABILITY MANAGEMENT 2 PGWP			Successful completion of a technology diploma or degree in an accredited or recognized engineering technology, applied science or health science or information and communication technology program with a minimum GPA of 2.7		$22,050

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DIPLOMAS					
JR SHAW SCHOOL OF BUSINESS					
BUSINESS ADMINISTRATION - ACCOUNTING 2	Grade 12 English	Grade 12 Math			$22,050
BUSINESS ADMINISTRATION - ENTREPRENEURSHIP AND INNOVATION 2	Grade 12 English	Grade 12 Math			$22,050
BUSINESS ADMINISTRATION - FINANCE 2	Grade 12 English	Grade 12 Math			$22,050
BUSINESS ADMINISTRATION - HUMAN RESOURCE MANAGEMENT 2	Grade 12 English	Grade 12 Math			$22,050
BUSINESS ADMINISTRATION - MANAGEMENT 2	Grade 12 English	Grade 12 Math			$22,050
BUSINESS ADMINISTRATION - MARKETING 2	Grade 12 English	Grade 12 Math			$22,050
BUSINESS ADMINISTRATION - SUPPLY CHAIN MANAGEMENT 2 PGWP	Grade 12 English	Grade 12 Math			$22,050
CULINARY AND HOSPITALITY					
BAKING AND PASTRY ARTS 2	Grade 10 English	Grade 10 Math		Grade 12 English, Grade 12 Math	$22,050
CULINARY ARTS 2	Grade 10 English	Grade 10 Math		Grade 11 English, Grade 11 Math	$22,418
HOSPITALITY MANAGEMENT 2	Grade 12 English	Grade 12 Math			$22,050
SCHOOL OF CONSTRUCTION AND BUILDING SCIENCES					
ADVANCED CARPENTRY TECHNOLOGY 2 PGWP	Grade 10 English	Grade 10 Math			$22,050
ADVANCED PLUMBING TECHNOLOGY 2 PGWP	Grade 11 English	Grade 11 Math	Grade 10 Science		$22,050
ARCHITECTURAL TECHNOLOGY 2	Grade 12 English	Grade 12 Math			$26,460
CIVIL ENGINEERING TECHNOLOGY 2 PGWP	Grade 12 English	Grade 12 Math	Choose one of: Grade 11 Physics or Grade 11 Science		$26,460

*Conversions for entrance requirement equivalency vary by country and education system. Please refer to the program admission page to confirm the required course level and its equivalent.

** Average yearly tuition is an estimate based on the program length. For detailed program tuition and student fees, please refer to **nait.ca/internationaltuition**.

2027-2028

NAIT PROGRAMS

START DATE · PROGRAM LENGTH · WORK PLACEMENT · PGWP ELIGIBLE · CIP ALIGNED · INTERNATIONAL AWARD

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DIPLOMAS					
CONSTRUCTION ENGINEERING TECHNOLOGY · 2 · PGWP	Grade 12 English	Grade 12 Math	Choose one of: Grade 11 Physics or Grade 11 Science		$26,460
ELECTRICAL INSTALLATIONS TECHNOLOGY · 2 · PGWP	Grade 11 English	Grade 11 Math	Grade 10 Science		$22,418
ENGINEERING DESIGN TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Choose one of: Grade 11 Physics or Grade 12 Science		$26,460
INTERIOR DESIGN TECHNOLOGY · 2	63% in Grade 12 English	63% in Grade 12 Math			$26,460
LANDSCAPE ARCHITECTURAL TECHNOLOGY · 2 · PGWP	Grade 12 English	Grade 12 Math			$26,460
OCCUPATIONAL HEALTH AND SAFETY · 2 · PGWP	63% in Grade 12 English	63% in Grade 12 Math	Choose one of: 63% in Grade 11 Biology, 63% in Grade 11 Chemistry, 63% in Grade 11 Physics or 63% Grade in 11 Science		$27,563
SURVEY AND GEOSPATIAL ENGINEERING TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Choose one of: Grade 11 Physics, Grade 11 Chemistry or Grade 12 Science		$25,358
SCHOOL OF ENERGY AND NATURAL RESOURCES					
CHEMICAL ENGINEERING TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Choose one of: Grade 11 Chemistry, Grade 11 Physics or Grade 12 Science	Math 30-1 and Physics 20 or Chemistry 20	$26,828
CHEMICAL TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Grade 12 Chemistry		$23,153
CONSERVATION BIOLOGY · 2	Grade 12 English	Grade 12 Math	Grade 12 Physics may be substituted for the Math Requirement Grade 12 Biology and Grade 12 Chemistry		$26,460
ELECTRICAL ENGINEERING TECHNOLOGY · 2 · PGWP	Grade 12 English	Grade 12 Math	Grade 12 Physics		$24,255

*Conversions for entrance requirement equivalency vary by country and education system. Please refer to the program admission page to confirm the required course level and its equivalent.
** Average yearly tuition is an estimate based on the program length. For detailed program tuition and student fees, please refer to **nait.ca/internationaltuition**.

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DIPLOMAS					
ENVIRONMENTAL MONITORING AND ASSESSMENT · 2 · PGWP	Grade 12 English	Grade 12 Math	Grade 12 Physics may be substituted for the Math Requirement Grade 12 Biology and Grade 12 Chemistry		$26,460
FOREST TECHNOLOGY · 2	63% in Grade 12 English	63% in Grade 12 Math	63% in Grade 12 Physics may be substituted for the Math Requirement Choose one of: 63% in Grade 11 Biology, 63% in Grade 11 Chemistry, 63% in Grade 11 Physics or 63% in Grade 12 Science		$26,460
LABORATORY RESEARCH AND BIOTECHNOLOGY · 2 · PGWP	63% in Grade 12 English	63% in Grade 12 Math	63% in Grade 12 Physics may be substituted for the Math Requirement 63% in Grade 12 Biology and 63% in Grade 12 Chemistry		$24,255
PETROLEUM ENGINEERING TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Choose one of: Grade 11 Chemistry, Grade 11 Physics or Grade 12 Science	Math 30-1 and Physics 20 or Chemistry 20	$26,828
POWER ENGINEERING TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Grade 12 Chemistry and Grade 12 Physics		$27,563
SCHOOL OF MANUFACTURING AND AUTOMATION					
ADVANCED WELDING TECHNOLOGY · 2 · PGWP	Grade 10 English	Grade 10 Math			$22,050
BIOMEDICAL ENGINEERING TECHNOLOGY · 2 · PGWP	63% in Grade 12 English	63% in Grade 12 Math	Choose one of: 63% in Grade 12 Chemistry or 63% in Grade 12 Physics		$26,828
ELECTRONICS ENGINEERING TECHNOLOGY · 2 · PGWP	Grade 12 English	Grade 12 Math	Choose one of: Grade 12 Chemistry, Grade 12 Physics or Grade 12 Science		$23,153
INSTRUMENTATION ENGINEERING TECHNOLOGY · 2	Grade 12 English	Grade 12 Math	Grade 11 Chemistry and Grade 11 Physics		$26,460
MECHANICAL ENGINEERING TECHNOLOGY · 2 · PGWP	Grade 12 English	Grade 12 Math	Grade 12 Physics		$26,460

2027-2028

NAIT PROGRAMS

START DATE · PROGRAM LENGTH · WORK PLACEMENT · PGWP ELIGIBLE · CIP ALIGNED · INTERNATIONAL AWARD

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DIPLOMAS					
SCHOOL OF MEDIA AND INFORMATION TECHNOLOGY					
DIGITAL DESIGN - VISUAL COMMUNICATION DESIGN (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050
DIGITAL DESIGN - WEB DESIGN (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050
GAME DEVELOPMENT - ANIMATION AND GAME DESIGN (2)	Grade 11 English	Grade 11 Math			$22,050
GAME DEVELOPMENT - GAME PROGRAMMING (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050
IT BUSINESS ANALYSIS (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050
IT SYSTEMS ADMINISTRATION (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050
MEDIA COMMUNICATIONS AND PRODUCTION - RADIO AND MEDIA PRODUCTION (2)	63% in Grade 12 English				$22,050
MEDIA COMMUNICATIONS AND PRODUCTION - TELEVISION AND MEDIA PRODUCTION (2)	63% in Grade 12 English				$22,050
NARRATIVE CINEMA PRODUCTION (2)	Grade 12 English		Grade 12 Social Studies		$23,153
NETWORK OPERATIONS AND MANAGEMENT (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050
SOFTWARE DEVELOPMENT (2, PGWP)	Grade 11 English	Grade 11 Math			$22,050

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DIPLOMAS					
SCHOOL OF TRANSPORTATION					
AUTOMOTIVE SERVICE TECHNOLOGY (2)	Grade 11 English	Grade 11 Math	Grade 10 Science		$22,418
INDUSTRIAL HEAVY EQUIPMENT TECHNOLOGY (2, PGWP)	Grade 11 English	Grade 11 Math	Grade 10 Science		$26,460
SCHOOL OF HEALTH AND LIFE SCIENCES					
ADVANCED CARE PARAMEDIC (2, PGWP)	Grade 12 English	Grade 11 Math	Proof of EMT (PCP) certificate and transcript from training institution. Choose one of: Grade 12 Biology or Grade 12 Science		$30,855
DENTAL TECHNOLOGY (2)	63% in Grade 12 English	63% in Grade 11 Math	Choose one of: 63% in Grade 12 Biology or 63% in Grade 12 Science		$33,660
DENTURIST TECHNOLOGY (3)	63% in Grade 12 English	63% in Grade 11 Math	Choose one of: 63% in Grade 12 Biology or 63% in Grade 12 Science	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$24,310
DIAGNOSTIC MEDICAL SONOGRAPHY - GENERAL (2, PGWP)	75% in Grade 12 English	75% in Grade 12 Math	75% in Grade 12 Biology and 75% in Grade 12 Physics	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$29,453
DIAGNOSTIC MEDICAL SONOGRAPHY - GENERAL AND CARDIAC (2.5, PGWP)	75% in Grade 12 English	75% in Grade 12 Math	75% in Grade 12 Biology and 75% in Grade 12 Physics	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$29,172

*Conversions for entrance requirement equivalency vary by country and education system. Please refer to the program admission page to confirm the required course level and its equivalent.
** Average yearly tuition is an estimate based on the program length. For detailed program tuition and student fees, please refer to **nait.ca/internationaltuition**.

2027-2028

NAIT PROGRAMS

START DATE | PROGRAM LENGTH | WORK PLACEMENT | PGWP ELIGIBLE | CIP ALIGNED | INTERNATIONAL AWARD

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
DIPLOMAS					
LABORATORY AND X-RAY TECHNOLOGY COMBINED 2 PGWP	63% in Grade 12 English	63% in Grade 12 Math	63% in Grade 12 Biology and 63% in Grade 12 Chemistry	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$30,855
MEDICAL LABORATORY TECHNOLOGY 2 PGWP	63% in Grade 12 English	63% in Grade 12 Math	63% in Grade 12 Biology and 63% in Grade 12 Chemistry	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$36,465
PERSONAL FITNESS TRAINER 2	Grade 12 English	Grade 11 Math	Choose one of: Grade 12 Biology or Grade 12 Science		$28,050
RESPIRATORY THERAPY 3 PGWP	63% in Grade 12 English	63% in Grade 12 Math	63% in Grade 12 Biology and 63% in Grade 12 Chemistry	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$24,310
VETERINARY TECHNOLOGY 2 PGWP	63% in Grade 12 English	63% in Grade 12 Math	63% in Grade 12 Biology and 63% in Grade 12 Chemistry		$33,660
CERTIFICATES					
DENTAL ASSISTING 1	63% in Grade 12 English	63% in Grade 11 Math	Choose one of: 63% in Grade 12 Biology or 63% in Grade 12 Science	Online Interview: Applicants with the highest interview scores will be admitted first. Varying interview scores may be considered. The scores required for admission can vary by program and intake.	$28,985
HEATING VENTILATION AIR CONDITIONING REFRIGERATION TECHNICIAN 1 PGWP	Grade 12 English	Grade 11 Math	Choose one of: Grade 11 Chemistry, Grade 11 Physics or Grade 11 Science		$22,050

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
CERTIFICATES					
POWER ENGINEERING TECHNOLOGY, 4TH CLASS 1	Grade 12 English	Grade 12 Math	Grade 12 Chemistry and Grade 12 Physics		$26,460
PRIMARY CARE PARAMEDIC	This program is expected to undergo some changes in 2027 to align with a new provincial curriculum framework. Please check the program page at **nait.ca** for the latest information before applying.				
VETERINARY MEDICAL ASSISTANT 1 PGWP	Grade 12 English	Grade 11 Math			$28,985
WATER AND WASTEWATER TECHNICIAN 1	Grade 12 English	Grade 11 Math	Choose one of: Grade 11 Biology, Grade 11 Chemistry, Grade 11 Physics or Grade 12 Science		$22,050
POST DIPLOMA PROGRAMS					
CREDIT					
CYBERSECURITY 1 PGWP			An accredited or recognized IT or Computer Science related diploma or degree with a minimum GPA of 2.0		$22,050
ORGANIZATION LEADERSHIP AND GOVERNANCE 1			An accredited or recognized 2-year diploma or degree, completed in the last 5 years, with a minimum GPA of 2.0.		$19,845
NON-CREDIT					
ADVANCED HEALTHCARE LEADERSHIP 2 CIP			Successful completion of one of the following in an applied Healthcare or Life Sciences field: 1-year post-secondary certificate (achieved inside Canada only) 2-year post-secondary diploma 4-year post-secondary degree		$20,000
APPLIED MACHINE LEARNING & ARTIFICIAL INTELLIGENCE (AI) 1 CIP			Successful completion of one of the following in Computer Science or IT field: 1-year post-secondary certificate (achieved inside Canada only) 2-year post-secondary diploma 4-year post-secondary degree		$19,000

*Conversions for entrance requirement equivalency vary by country and education system. Please refer to the program admission page to confirm the required course level and its equivalent.
** Average yearly tuition is an estimate based on the program length. For detailed program tuition and student fees, please refer to **nait.ca/internationaltuition**.

2027-2028

NAIT PROGRAMS

START DATE | PROGRAM LENGTH | WORK PLACEMENT | PGWP ELIGIBLE | CIP ALIGNED | INTERNATIONAL AWARD

	ACADEMIC REQUIREMENTS*				AVERAGE YEARLY TUITION COST** (CAD)
	ENGLISH	MATH	OTHER REQUIREMENTS	COMPETITIVE REQUIREMENTS	
POST DIPLOMA PROGRAMS					
NON-CREDIT					
LEADERSHIP AND PROJECT MANAGEMENT FOR IT CIP			Successful completion of one of the following: 1-year post-secondary certificate (achieved inside Canada only) 2-year post-secondary diploma 4-year post-secondary degree		$19,000
SUPPLY CHAIN MANAGEMENT CIP			Successful completion of one of the following: 1-year post-secondary certificate (achieved inside Canada only) 2-year post-secondary diploma 4-year post-secondary degree		$19,000
PREPARATORY PATHWAYS					
ACADEMIC UPGRADING	Grade 10 English		Academic Placement Test Note: Most individual Academic Upgrading courses also have course-specific prerequisites which must be met before students can enroll.		$20,460 per year for 30 credits
ENGLISH AS A SECOND LANGUAGE (ESL)	No Entrance Requirement		Students will need to take the ESL placement test to determine their starting level (from Level 1-6) in the program. International students with a valid, accepted ELP test can enroll in NAIT ESL without taking the Placement Test. Learn more at: **nait.ca/ESL**		International students outside Canada (online study only, no study permit or PAL required): **$2,685.00 /full term** International students inside Canada, Visitors, Temporary Workers: **$4,632 / full term**

*Conversions for entrance requirement equivalency vary by country and education system. Please refer to the program admission page to confirm the required course level and its equivalent.
** Average yearly tuition is an estimate based on the program length. For detailed program tuition and student fees, please refer to **nait.ca/internationaltuition**.

ADMISSION REQUIREMENTS

Entrance requirements vary by program. To find the specific requirements for your program of interest, visit the program page at **nait.ca/programs** and check the "Admission Requirements" section.

ACADEMIC EQUIVALENCY

Academic achievement from outside Alberta will be assessed for equivalency.

ALBERTA LEVEL	CANADIAN HIGH SCHOOL	OVERSEAS HIGH SCHOOL
30 (example: English 30-1)	**GRADE 12**	**YEAR 3**
20 (example: Biology 20)	**GRADE 11**	**YEAR 2**
10 (example: Science 10)	**GRADE 10**	**YEAR 1**

ENGLISH LANGUAGE PROFICIENCY (ELP)

English language proficiency is required for students who did not study in an ELP-exempt country.

NAIT requires academic English language scores:

ASSESSMENT TEST / EDUCATION	MINIMUM SCORE
IELTS ACADEMIC	6.0 in each section
TOEFL iBT	4.0 overall score, with a minimum score of 4.0 in each section
DUOLINGO	115 overall score, with a minimum score of 100 in each integrated subscore
PTE ACADEMIC	58 overall score
NAIT ESL LEVEL 6	Passing grade of 60% or higher in three courses
NAIT ELP EXAM	73% or "B" in each section

For a full list of accepted assessment tests, ELP-exempt country list, and other English level pathway programs, visit **nait.ca/elp**.

INTERNATIONAL DOCUMENT REQUIREMENTS



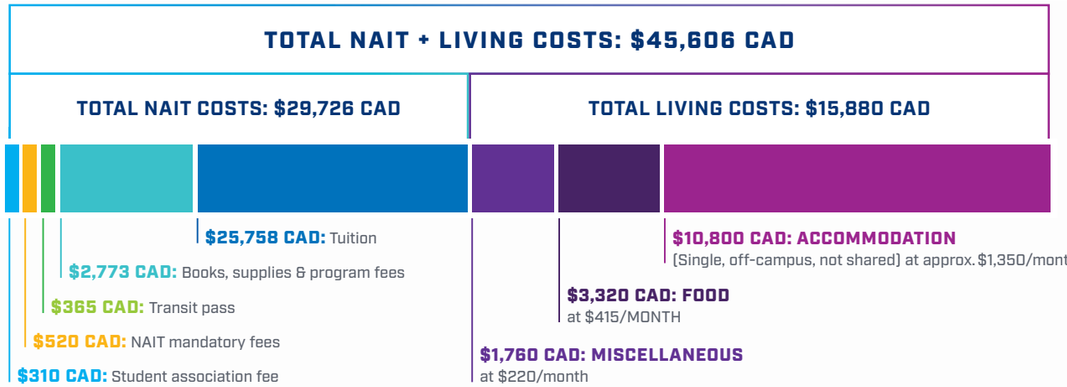
SUBMIT YOUR OFFICIAL DOCUMENTS TO NAIT:

- High school transcripts and certificates or a Self-Reported International Courses Form (if currently attending high school overseas)
- Post-secondary school transcripts and certificates (if applicable)
- Proof of English Language Proficiency (if applicable)

TUITION, FEES & FUNDING

Tuition at NAIT is among the most affordable for international students in Canada, but the cost of your education can vary depending on the program. To see the tuition rate for your program of interest, visit **nait.ca/internationaltuition**.

The following estimates provide a cost breakdown of tuition, fees and approximate living costs for an international student at NAIT for 2 semesters of study (8 months).



*This information is a 2026/27 estimated average of student costs for two semesters. Books and supplies are not included in tuition and must be paid for separately. This information will be updated periodically and may change without notice. Check your program's page for a more detailed estimate of tuition, fees, and books and supplies. All fees are subject to change.

DISCOVER MORE WAYS TO PAY FOR YOUR EDUCATION

Learn more at **nait.ca/funding**.

STUDENT BURSARIES, AWARDS AND SCHOLARSHIPS

ON-CAMPUS EMPLOYMENT OPPORTUNITIES

PAYMENT PLAN
Available for fall and winter terms (three installments per term), and for spring term (one installment).

ENTRANCE AWARDS

NAIT offers entrance awards to new students based on academic achievement, community involvement, extracurricular activities or financial need.

Apply early to be considered. If you receive an offer of admission, these funds can be used toward your tuition and fees.

Learn more at **nait.ca/entranceawards**.

HOW TO APPLY AT NAIT

1. Apply online for up to two programs for $150 CAD.
2. Create your MyNAIT Portal account.
3. Upload required documents onto your MyNAIT Portal.
4. Send original documents to NAIT campus.
5. A letter of Acceptance (LOA) will be issued on your MyNAIT Portal.
6. Accept your offer and pay a $5,000 CAD deposit on your MyNAIT Portal.
7. A Provincial Attestation Letter (PAL) will be issued on your MyNAIT Portal.
8. Apply for a Study Permit.

For our step-by-step checklist to apply, visit:
nait.ca/international-admissions

WHAT'S NEXT?

READY TO APPLY?

Apply early for your best chance to secure a seat.

- Fall 2027 applications open **August 1, 2026**
- Winter 2028 applications open **January 1, 2027**
- Spring 2028 applications open **April 1, 2027**

ONE-ON-ONE APPOINTMENT:

Discuss your personal journey with our international recruitment specialist:
nait.ca/intlrecruiter

PEER-TO-PEER CHAT:

Ask our student ambassadors about life in Edmonton and at NAIT:
nait.ca/chatwithastudent

STAY IN THE KNOW:

Get updates on our programs and events:
nait.ca/signup

EXPLORE NAIT:

Learn everything you need to know about studying at NAIT as an international student:

nait.ca/international

UPCOMING EVENTS:

Join us for in-person and online events to learn about NAIT, our programs and how to apply:

nait.ca/overseasevents

Have questions about programs, requirements and your application?

EMAIL US: international@nait.ca

CONNECT WITH US ON SOCIAL:

@NAIT_International

NAIT International Recruitment

@NAIT.official

@加拿大北阿尔伯塔理工学院



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Un monde de possibilités