John graduated from our Culinary Management program in 2014. Encouraged by his professors, John competed in the Ontario Skilled Trades competition in Southern Ontario which later scored him employment alongside international chefs at highly-rated restaurants. His passion for the craft did not stop there.

In 2020, in the height of a pandemic, John went on to purchase Ernie’s diner located in Sault Ste. Marie. His risk paid off as he managed to transform the quaint diner into a refined eatery serving professional family-oriented cuisine.

He reflects on his time at Sault College and how his professors were talented and amazing professionals from the industry. He felt as if they were invested in him. That investment paid off.

Today, you will find John planning his weekly menu and sourcing local ingredients for all of his great dishes. An amazing story for an amazing chef.

See more stories at saultcollege.ca/realstories
WHERE WE ARE IS WHO WE ARE
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Living in Sault Ste. Marie offers the lifestyle that people dream about.

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8 Honouring Indigenous Traditions
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10 What's New
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Stay active indoors and out, while you study, with our amazing amenities.

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We do learning differently, with simulators, interactive labs and field camps.

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Pathways to a Degree

Many of our two-year diplomas have a pathway to move on to university to get a degree in only two more years.

Education Options

Prepare, further, and enhance your education right here.

Admission Requirements

Find details about all of our certificate, diploma, degree and graduate programs.

Financial Assistance

The Student Financial Assistance Office provides resources to help with your educational costs.

How to Apply

Learn about the steps to apply to Sault College programs and get support from our recruiters.

Land Acknowledgment

We are proud to acknowledge that Sault College is situated in the Robinson Huron Treaty territory, the ancestral lands of Obadjiwan (Batchawana First Nation) and Ketegaunseebee (Garden River First Nation) and traditional homeland of the historical Métis Nation of Sault Ste. Marie.

*The information provided within this publication is subject to change. Programs, delivery options, and campus facilities highlighted in this publication are subject to change for the 2023-24 school year.
Living in Sault Ste. Marie offers the kind of lifestyle that people dream about, with the space to breathe and the ability to prioritize whatever is most important that day — the sun, miles of sandy beaches, skiing, swimming, BBQs, biking and more.
OUTSIDE OF EXPECTED
Discover unique and exciting attractions, events and activities in and around Ontario’s best adventure town. Rugged Great Lakes coastlines, ancient Canadian Shield mountains, countless rivers and lakes, pristine beaches and exceptionally snowy winters provide a world-class outdoor backdrop for all kinds of adventures. Our city pushes the boundaries outside of expectations.

EXPLORE THE CITY ON BIKE
If you are looking to explore the city, cycling the 22.5 km Hub Trail is a great way to take in the sites of Sault Ste. Marie. You can cruise the St. Marys River waterfront boardwalk, check out the scenic bridges and ravines at Fort Creek, or head downtown where you’ll find plenty of options for food and drink. You can rent bikes in the summer at Roberta Bondar Marina, the Sault Ste. Marie Canal National Historic Site as well as at our very own Waterfront Adventure Centre.

WINTER HAS ITS PERKS
Sault Ste. Marie is home to one of the highest vertical ski hills in Ontario, as well as world-class cross-country skiing (over 150 km of groomed trails) and incredible, untouched backcountry skiing with Ontario’s best powder. When you arrive, discover your perfect adrenaline-fueled winter adventure that makes Sault Ste. Marie winters — oh so enjoyable!

There’s so much that our city has to offer! Visit our amazing tourism partner for information on outdoor adventure, nightlife, attractions, events, and more.

Visit saulttourism.com
Or you can learn more at saultcollege.ca/thesoo
CELEBRATING DIVERSITY

We celebrate equity, diversity, inclusion, and respect. We love the richness and diversity of our student population. We love what makes you, you.

STUDENTS COME FIRST
We work to create a welcoming College that encourages diversity and inclusion, which in turn strengthens the fabric of our College and student life. As such, we demonstrate leadership in eliminating barriers, and implementing and promoting diversity through our academic policies, special initiatives, and proactive measures.

Help us to celebrate our differences by joining in our on-campus cultural events and festivals like Diwali, Carnivale, and Spring Festival. Seek the answers you need from one of our knowledgeable international department staff.

Celebrate your Pride by attending various 2SLGBTQI+ events and receive support from staff and faculty who are competent in caring for you and your unique needs. We offer an inclusive counselling department and a Diversity and Inclusion Associate who all work very hard to make you feel safe, supported, and represented on campus. You could join our student-led Rainbow Association that allows you to connect with other 2SLGBTQI+ students and their allies that may be feeling the same way as you. Look for our Campus Watch initiative, which is overseen by our Diversity and Inclusion Associate, to help you feel safe within our school.

We welcome you into our home, and we are excited to hear about yours.
LET'S CELEBRATE
Our international students show excitement after one of our in-person convocation events where our newest graduates walked across the stage to receive their diplomas.

ACHIEVEMENT & AWARDS

NATIONALLY RECOGNIZED
Colleges and Institutes Canada (CICan) recognized Sault College’s efforts in demonstrating leadership to advance and promote equity, diversity and inclusion for our students, faculty, staff and community, by selecting us as the Gold recipient of the Excellence in Equity, Diversity, and Inclusion award in 2022. We cannot be prouder of this accomplishment.

WE WON'T STAND STILL
From cultural events to human resources to staff and student training, we have been at the forefront of many exciting initiatives to foster equity, diversity, inclusion, and safety on our campus. With more than 2,250 international students representing 35 countries, a strong Indigenous student population, and diversity among students, staff, and faculty we are proud to promote a positive and inclusive work and learning environment.
We offer a unique learning environment that celebrates the languages, cultures and traditions of Indigenous and Métis students. Our curriculum incorporates wholistic worldviews in addition to offering Indigenous-specific programs within our department.
Community is important here. Become involved in our Indigenous Student Union, and check out our soup days, annual pow-wow and our Fire Arbour.

OUR ELDERS
Recognizing the importance of traditional knowledge, Sault College is pleased to provide Elders-in-Residence services. Located in Indigenous Studies, our Elders are available to students and staff for one-on-one mentoring, talking circles, traditional teachings, ceremonies, cultural curriculum support, presentations, events and drop-ins.

AMAZING SUPPORTS
We provide Indigenous student support services including tutoring, counselling, college application assistance and a positive, social environment through Enji Maawnjiding, the “Where We Gather” Indigenous Centre. With Indigenous staff located nearby, we’re here to ensure that your postsecondary learning experience is a great one!

AWARD WINNING
Meet Barbara, our Resident Elder who was the recipient of the 2021 Ontario Arts Council Indigenous Arts Award, the 2021 Indigenous Professional of the Year Award by Sault Ste. Marie Chamber of Commerce, and the Sault Ste. Marie 2021 Medal of Merit. Not only do we embrace the traditions and cultures of our Indigenous community, we celebrate it by finding ways to share, teach and spread it in the best way that we can. We do this with an amazing staff who live their everyday lives with community and teachings in mind.

Visit saultcollege.ca/indigenous
Learn about our Indigenous supports, Enji, Indigenous Studies, and more.
8,000 SQUARE FEET OF AWESOME
This new space will offer students in our Engineering Technology programs an all-encompassing learning environment with specialized, state-of-the-art equipment, labs and study spaces to expand experiential learning opportunities, while supporting our new Bachelor of Engineering – Mechatronics program.
NEVER IDLE

Our campus enhancements coupled with innovations in learning show we are never idle. Here, we believe change benefits the experience of our students — and students are kinda important to us.

RELAX AND CONCENTRATE IN OUR NEWLY RENOVATED LIBRARY

The library has been given a refreshed look that focuses on a student’s needs. From comfortable furniture, desks, study rooms, art-inspired sound-proof panels and an aesthetic for the design books, our newly renovated library will help you concentrate and relax.
JUST MOVE

STAY ACTIVE WHILE YOU STUDY WITH AMAZING AMENITIES
Enjoy our Fitness Centre, located on the second floor above our gymnasium, where you’ll find the latest cardio and strength equipment. There is plenty of space for your workout, including a two-lane 114-metre walking and running track. Natural lighting shines into the fitness and strength conditioning areas and open concept studio thanks to the Fitness Centre’s large windows and a window terrace that overlooks campus. What an amazing indoor space to help you feel the burn!

EXPLORE OUR WATERFRONT ADVENTURE CENTRE
The Waterfront Adventure Centre is the newest addition to our community space where students and locals can enjoy amazing recreational activities in the outdoors. Located downtown on the St. Marys River in the heart of the Great Lakes, you won’t find another city space like this. Schedule use of watercraft such as canoes, kayaks and standup paddleboards or book a court time for tennis, beach volleyball or pickleball, all at no charge with your student card. Need a pick-me-up after that great outdoor fun? Grab a drink and snack from the beautiful on-site café.
BATTER UP!
Introducing our new varsity baseball and club softball teams starting in fall 2022

SHOW YOUR ATHLETIC SIDE WITH VARSITY OR INTRAMURAL SPORTS
From varsity teams for the competitive athlete to those looking to stay fit and have fun, we have many options for our students. Competing within the Ontario Colleges Athletic Association (OCAA) and Canadian Collegiate Athletic Association (CCAA), plus the American Collegiate Hockey Association (ACHA) that our varsity hockey program competes in, our highly successful varsity sports program has helped our Cougars secure national and provincial recognition.

Get involved with our competitive varsity programs for men and women including indoor and outdoor soccer, hockey, baseball, curling, golf and Esports.

Looking for something a little less competitive? Then join in our recreational sport options including badminton, basketball, dodgeball, floorball, snowshoeing, soccer and women’s softball. There is something for everyone!

For more information regarding any of our varsity or recreational programs, please visit saultcollege.ca/athletics or saultcougars.ca
HOME AWAY FROM HOME

Move in and relax in your spacious double, single, premium single or barrier-free rooms. Everything you need is right here at Ray Lawson Hall.

SUPPORTS FOR WHEN YOU NEED IT
We have a full team to support you while in residence. Meet our Residence Advisors. These senior students living in residence are ready to share their college experiences with new students. They will keep you up-to-date with information about residence and the College, organize regular activities, and so much more. Introducing our Residence Life Supervisor who provides additional support services for students, programming, and is on call for after-hour emergency situations. And lastly, our Residence Coordinator assists students with any housing concerns they may have, processes payments and helps with the admission process. So many amazing people here for you!
OUR ROOM TYPES
Students will find comfort in spacious double, single, premium single and barrier-free rooms. During your stay, allotted study hours provide a positive learning environment while added programming offers fun opportunities to meet new people.

BUILD FRIENDSHIPS AND EXPERIENCE AN AMAZING TIME ON CAMPUS
An endless number of events like ice fishing, paintball, floor hockey, dodgeball, beach days, city-wide scavenger hunts and holiday dinners will fill your days with excitement! Of course, laundry, cable and internet come standard.

If you want to flex your culinary muscles, Ray Lawson Hall hosts a full kitchen on every floor. You can also kick back on the couch with your friends for movie night or catch a game on the flat screen TVs located in our common areas. Visit saultcollege.ca/residence for more information.

OUR RATES

<table>
<thead>
<tr>
<th>ROOM ASSIGNMENT</th>
<th>TOTAL COST</th>
</tr>
</thead>
<tbody>
<tr>
<td>DOUBLE</td>
<td>$5,382</td>
</tr>
<tr>
<td>SINGLE</td>
<td>$6,182</td>
</tr>
<tr>
<td>PREMIUM SINGLE (limited number)</td>
<td>$6,982</td>
</tr>
</tbody>
</table>

*There is no meal plan requirement for Residence. Room availability, room type, and costs are subject to change for 2023-2024. Please refer to saultcollege.ca/residence for updated information.
REAL SUPPORT AND PERSONAL SERVICE

We’re here to help! See how we are focused on delivering amazing services to help you succeed.
ACADEMIC COUNSELLING
Counsellors are available to assist potential and current students with information on programs, developing academic plans, completing career testing and making academic-related decisions.

ACCESSIBILITY
We are committed to expanding access and support to all persons with disabilities, by having a goal to be a barrier-free learning and working environment to enable academic and employment success.

CAMPUS WATCH
The Campus Watch Program is a student volunteer program aimed at ensuring anyone on campus feels safe and comfortable after regular operating hours.

HEALTH CARE
The Sault College First Aid and Support Office provides emergency first aid and assessment of illness or injury, with referral to medical clinics or hospitals if necessary. We coordinate and assist with walk-in clinics, immunizations, renewal of prescriptions, and treatments and referrals for minor illnesses.

2SLGBTQI+ FRIENDLY ENVIRONMENT
Sault College celebrates diversity of our students and works toward a safe and welcoming home for people of all gender identities and sexual orientation.

LIBRARY AND PEER TUTORING
The Library offers unique and inviting spaces for group or individual work with access to a wide range of technology. Friendly, knowledgeable staff are available to help you find the information you need for your assignments or personal life. Drop-in Peer Tutoring is available weekly.

PERSONAL AND CRISIS COUNSELLING
The Counselling Centre services include access to counsellors who can provide short-term counselling for students experiencing personal and/or mental health issues.

SALON AND SPA
Seek harmony and balance in your busy schedule by enjoying a variety of treatments in the on-campus Salon and Spa. Focus on your physical and emotional well-being through relaxation, renewal and personal care.

STUDENT FINANCIAL ASSISTANCE OFFICE
The Student Financial Assistance Office administers OSAP (Ontario Student Assistance Program), Scholarships, Bursaries and Awards, Entrance Awards and the Student Exceptional Expense Bursaries. Crown Ward students studying at Sault College are able to access additional financial, academic and social supports.

STUDENT JOB CENTRE
The centre offers employment services for our students and alumni, and acts as a hub for information and resources for all of your employment needs.

THE EQUITY ROOM
The Equity Room is a welcoming and inclusive space for students who identify somewhere on the rainbow. Collaborate ideas, sit with friends, have meetings, brainstorm, study, chat, get inspiration or merely relax.

THE REFLECTION ROOM
This renewed space offers sensory-sensitive lighting in a quiet and respectful environment for you to reflect, meditate, smudge, pray, relax or do yoga.

THE SUCCESS TEAM
The team supports students from day one through to graduation with staying on track and providing opportunities to feel connected to our College community. Get information about our services to help you reach new levels of success in your courses.

THE WRITE PLACE
This is a faculty-led, drop-in tutorial available to all students. Any student who has questions or concerns about assignments, essays, reports, or APA requirements can bring them to our College’s Language and Communication professors for assistance.

THERAPY DOGS
The College regularly invites therapy dogs to campus for students to engage with and help decrease stress.
IMMERSED IN THE EXPERIENCE

A ROBOTICS LAB FOR THE SCI-FI BOOKS!
Students demo one of their projects in our state-of-the-art robotics lab. Scan the QR code to see it!
You learn by doing, and here, we’re transforming the way you learn. It’s amazing and focuses on something called experiential learning. From state-of-the-art simulators, interactive labs, and memorable field camps — we do learning differently.

Experiential learning is education through doing and then reflecting on your experiences in order to grow a lasting knowledge base. It’s effective when it comes to soaking up new and important information. Trust us. Experiential learning gets you involved more deeply in the learning process rather than asking you to simply absorb information through lectures and books. It sets you up for success by immersing you in real-world scenarios where problem-solving, decision making, collaboration and planning are all part of the learning process. It’s like giving you valuable experience before you even start your career. And employers LOVE that.

Here, technology is instrumental in giving you the most impactful experiential learning environment. You have access to simulators, labs, and field camps all designed with your success in mind.
**PATHWAYS TO A DEGREE**

Complete a two-year diploma at Sault College and move on to university to complete your degree in just two more years!* Visit saultcollege.ca/pathways for more information.

<table>
<thead>
<tr>
<th>SAULT COLLEGE PROGRAM</th>
<th>PARTNERING UNIVERSITY</th>
<th>DEGREE PROGRAM</th>
<th>AGREEMENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adventure Recreation and Parks Technician</td>
<td>Algoma University</td>
<td>Bachelor of Science in Environmental Science</td>
<td>2+2</td>
</tr>
<tr>
<td>Business</td>
<td>Algoma University</td>
<td>Bachelor of Business Administration</td>
<td>2+2</td>
</tr>
<tr>
<td>Business</td>
<td>Lake Superior State University</td>
<td>Bachelor of Science Degree – Business Administration</td>
<td>2+2</td>
</tr>
<tr>
<td>Business – Accounting</td>
<td>Algoma University</td>
<td>Bachelor of Business Administration</td>
<td>2+2</td>
</tr>
<tr>
<td>Business – Accounting</td>
<td>Lake Superior State University</td>
<td>Bachelor of Science Degree – Business Administration (Accounting-Finance Major)</td>
<td>2+2</td>
</tr>
<tr>
<td>Computer Programming</td>
<td>Algoma University</td>
<td>Bachelor of Computer Science</td>
<td>2+2</td>
</tr>
<tr>
<td>Fish and Wildlife Conservation Technician</td>
<td>Algoma University</td>
<td>Bachelor of Science in Environmental Science</td>
<td>2+2</td>
</tr>
<tr>
<td>Fish and Wildlife Conservation Technician</td>
<td>Trent University</td>
<td>Bachelor of Science (Honours), Environmental and Resource Science</td>
<td>2+2</td>
</tr>
<tr>
<td>Fitness and Health Promotion</td>
<td>Hartpury University</td>
<td>Bachelor of Science, Sport Performance</td>
<td></td>
</tr>
<tr>
<td>Fitness and Health Promotion</td>
<td>Lake Superior State University</td>
<td>Bachelor of Science in Kinesiology</td>
<td>2+2</td>
</tr>
<tr>
<td>Fitness and Health Promotion</td>
<td>University of Wales Trinity Saint David</td>
<td>Bachelor of Science, Sport and Exercise Science (Personal Training)</td>
<td></td>
</tr>
<tr>
<td>Forestry Technician – Conservation</td>
<td>Algoma University</td>
<td>Bachelor of Science in Environmental Science</td>
<td>2+2</td>
</tr>
<tr>
<td>Forestry Technician – Conservation</td>
<td>Trent University</td>
<td>Bachelor of Science (Honours), Environmental and Resource Science</td>
<td>2+2</td>
</tr>
<tr>
<td>General Arts and Science – University Transfer</td>
<td>Algoma University</td>
<td>Honours Bachelor of Arts in English, History, Political Science, or Sociology; Bachelor of Arts in Psychology or Law and Justice</td>
<td>2+2</td>
</tr>
<tr>
<td>Natural Environment Technician – Conservation and Management</td>
<td>Algoma University</td>
<td>Bachelor of Science in Environmental Science</td>
<td>2+2</td>
</tr>
<tr>
<td>Natural Environment Technician – Conservation and Management</td>
<td>Trent University</td>
<td>Bachelor of Science (Honours), Environmental and Resource Science</td>
<td></td>
</tr>
<tr>
<td>Natural Environment Technician – Conservation and Management</td>
<td>Western University</td>
<td>Bachelor of Science Environmental Science</td>
<td></td>
</tr>
<tr>
<td>Occupational Therapist Assistant and Physiotherapist Assistant (OTA and PTA)</td>
<td>University of Northampton</td>
<td>Bachelor of Science (Honours) Occupational Therapy (Level 5)</td>
<td></td>
</tr>
<tr>
<td>Police Foundations</td>
<td>Algoma University</td>
<td>Bachelor of Arts in Law and Justice</td>
<td>2+2</td>
</tr>
<tr>
<td>Police Foundations</td>
<td>Lake Superior State University</td>
<td>Bachelor of Science, Criminal Justice – Generalist</td>
<td></td>
</tr>
<tr>
<td>Protection, Security and Investigation</td>
<td>Lake Superior State University</td>
<td>Bachelor of Science, Criminal Justice – Generalist</td>
<td></td>
</tr>
<tr>
<td>Social Service Worker – Indigenous Specialization</td>
<td>Laurentian University</td>
<td>Bachelor of Indigenous Social Work</td>
<td>2+2</td>
</tr>
<tr>
<td>Social Service Worker – Indigenous Specialization</td>
<td>Saint-Paul University</td>
<td>Honours Bachelor of Arts in Human Relations and Spirituality</td>
<td>2+2</td>
</tr>
</tbody>
</table>

*In some cases five semesters are required, which can also be completed within the duration of two calendar years. Refer to Program Outlines for more information.
EDUCATION OPTIONS

We have many opportunities for you to prepare, further, and enhance your education.

ACADEMIC UPGRADING

Missing a course prerequisite for admission to your college program of choice? Need an OSSD equivalent for employment or apprenticeship? If so, our Academic Upgrading program can help you prepare for college-level and apprenticeship programs at any time during the year. With year-round intake, flexible course delivery and self-paced learning options, upgrading meets the needs of a diverse student population. Qualified Academic Upgrading students have the opportunity to take a college course free of charge. Assistance with transportation is also available. Visit saultcollege.ca/upgrading

APPRENTICESHIPS

Sault College is an approved Training Delivery Agent for the Ministry of Labour, Training and Skills Development. We offer in-school apprenticeship training in the following trades: Automotive Service Technician, Truck and Coach Technician, Heavy Duty Equipment Technician, Parts Technician, Construction and Maintenance Electrician, Industrial Electrician, Plumber, Steamfitter, Machinist, Ironworker, Hairstylist, and Cook. You must be a registered apprentice to register in our apprenticeship classes. To learn more about apprenticeship and how to become a registered apprentice, visit skilledtradesontario.ca

CONTINUING EDUCATION

Expanding your education empowers lifelong learners by delivering innovative education and professional development. From corporate training to inspiring ways to advance your career — we can help you get there. Visit saultcollege.ca/continuingeducation

COOPERATIVE EDUCATION

Cooperative Education (Co-op) provides opportunities for you to learn beyond your classroom as you integrate relevant work experiences into your academic studies. Co-op also lets you further develop life and employment skills while earning money. You'll get a better idea of the career options available to you and build your network of contacts for future employment. Many employers prefer hiring co-op grads because of the applied learning they receive. We will prepare you for your summer work term and employment upon graduation.

DUAL CREDIT OPPORTUNITIES

Two for the price of one! It doesn't get any better than that. You can start your career by taking college classes while still in high school. Not only will you get a sneak peek into the college atmosphere and life, you’ll also get a glimpse into a career that you'll love. Plus, they count as both a high school and a college credit. Want to apply? If you are a student in grade 11 or 12 talk to Student Services at your high school to determine your eligibility. Dual credit programs are funded by the Government of Ontario through the School College Work Initiative. Visit saultcollege.ca/dualcredit
ABOUT

Were you meant to touch the clouds? Our Aviation program will make your career soar.

Push the throttle on one of the most thrilling careers in the world. Our Aviation Technology – Flight program prepares you to take flight and become a highly trained, professional, licensed pilot. And do you know what one of the best parts is? Your career can transport you to new and exotic places around the globe. No matter where your office is, we’re certain you’ll love the view.

Our Hangar is sure to impress. With over 12,000 square feet of space, we have plenty of room to house all of our aircraft, including 12 Zlin 242L’s — the largest civilian fleet of Zlins in the world — plus our three multi-engine Piper Seminoles. Our aircraft are designed to be safe and responsive primary flight-training aircraft configured with the avionics to provide advanced commercial pilot training.
When you’re not up in our planes, you will be immersed in the virtual world of flight training in our simulation labs. On campus, we have two simulators with cockpits and flight modelling to match our flight-training aircraft. We also have a third simulator that will provide the experience of a small airliner cockpit. At the Hangar, adjoining the student flight lounge, we have two simulators that can support single engine or multi-engine training. These sims are great for pre-flight preparation, post-flight review or catching up on lesson plans. You’ll have the opportunity for realistic experiences that closely replicate our already impressive fleet of airplanes.

Through on-campus instruction, flight simulation and in-flight training, you’ll be part of an amazing program that will have you excelling in your field. Here, you’re not held back by gravity — offering the best opportunities to students is what keeps our head in the clouds.

We’re proud of our reputation as a top-flight school. Start the path to your career as a flight instructor, charter pilot, corporate pilot or toward flying for a major airline. Let us be part of your first step in achieving whatever your ultimate may be.

**AVIATION PROGRAMS**

**Aviation Technology – Flight**
ABOUT

You have a vision for your career in business. It’s exciting. Our School of Business will prepare you as a leader, innovator, and problem solver — all to build a better tomorrow. You can even earn your diploma, and then move on to university to complete your degree with partners of our 2+2 diploma to degree pathways.

Our School of Business has something for any vertical. Check out our Business program for a comprehensive mix of concepts and practices of today’s dynamic business environments, and gain essential skills in accounting, marketing, finance, human resources, business operations, and communication. If you love putting numbers to work, take a direct path in finance with Business – Accounting. Or fast-track your studies and thrive in specialized offices with

Office Administration – Executive. Receive in-depth training in software applications needed to succeed including word processing, spreadsheets, website design, database management, automated accounting, and more.

Our School of Business continues to expand with the needs of the business world by introducing three new programs: Sports Administration, Business – Human Resources, and Business – Marketing. Our newest programs will help lead you to the career you are dreaming of.

Already have a diploma or a degree and looking to expand your education and skills? Own your path with our postgraduate programs. How about a career in learning about manufacturing operations, purchasing, transportation and physical distribution? A career in health care administration might be for you if you already have a health care background and love to take the lead.
PROGRAM HIGHLIGHTS

2+2 = AMAZING
Did you know that you can leverage your Sault College Business or Business – Accounting diploma with just two more years of education? That means you can earn your diploma and a degree in only four years. Through our partnerships and agreements with local universities, we have amazing opportunities for you to push your education and career forward. Employers love it!

Visit saultcollege.ca/pathways for more information

ACCESS GREAT MINDS
Our School of Business gives you access to business professionals, creative thinkers, local partnerships and real-world project initiatives that provide you with applied learning experiences to prepare you for your career.

See page 54 for more details or visit saultcollege.ca/business

SCHOOL OF BUSINESS PROGRAMS

Accommodation and Human Rights Management (Online Program)
Business
Business (Online Program)
Business – Accounting
Business Fundamentals
Business – Human Resources
Business – Marketing
e-Learning and Training Development
Global Business Management
Health Care Administration
Hospitality and Tourism Management
Office Administration – Executive (Compressed Delivery)
Project Management
Public Relations and Event Management
Sports Administration
Supply Chain Management

Don’t settle. Find the real you. We have so many options for you to find the business program that will be your best fit.

Business careers are diverse and in demand. It’s ok to feel wanted. You were meant for a career in business, and you will find it here.
ABOUT

Do you crave the College experience? Do you have a learning challenge and need academic support? Then you will love our Community Integration through Co-operative Education (CICE) program.

The CICE Program is an inclusive two-year Ontario College Certificate program that includes hands-on learning, individualized academic support, and employment preparation. Feel confident, meet new friends, and get the full college experience right here.

The CICE program is a fully-integrated program designed to offer students with learning challenges more ways to enhance academic, vocational, and social skills. You will be fully integrated in classrooms and labs while building skills with technology to help you succeed in learning environments and enhance communication. Develop employable skills through hands-on experience, academic skills and learning strategies.

Get academic support from your Learning Specialists, including modifications and accommodations. You will also have access to amazing student supports that have been ranked
with high satisfaction by our students year after year. We are pretty proud of that.

Take part in a field placement directly related to your area of study and receive excellent hands-on experiences along with amazing supports.

We provide you with every opportunity to discover your abilities and prepare you for an amazing future.

Become the perfect addition to our Sault College community and see how the CICE program will help you find your real you.

The CICE program is designed to help you meet your full learning potential, and with in-class support and tutoring, you’re on your way to a whole new level of confidence in your abilities! We will guide you in your college experiences and help you to prepare for employment. Let’s take that first step together. We know you have it in you to succeed and are excited to be a part of your journey.

### CICE PROGRAM

*Community Integration Through Co-operative Education*
ABOUT

Do you love making a difference? Community Services programs were meant for you, and you were meant to change the world. You're selfless and committed to improving the lives of others. You're probably too humble to admit this out loud, so we said it for you. We hope you don't mind.

Support the lives of children, youth, and families with Child and Youth Care. Through this innovative program, you will receive training in areas such as counselling, addiction, sexuality, mental health, and special needs. Field placements and a hands-on classroom learning environment are designed for you to excel in your career helping others.

Our Early Childhood Education (ECE) program provides exclusive research-based training opportunities for students. We're one of few Ontario colleges to offer training in programs from The Hanen Centre®. This approach to education promotes children’s social, language and literacy development.

While we’re talking, we know you would make a difference as a social service worker. Our Social
Service Worker programs will provide you with the theories and approaches to support social justice and well-being. Specialize with our Social Service Worker – Indigenous program and learn how to practice with a culturally competent approach, demonstrating an increased knowledge of Indigenous issues and interventions.

If making a difference is your passion, you will find it here.

You believe that children are the future. Hey, we have that in common! So, let’s work together to inspire tomorrow’s generation — today!

COMMUNITY SERVICES PROGRAMS

- Child and Youth Care
- Early Childhood Education
- Fetal Alcohol Spectrum Disorder (Online Program)
- Social Service Worker
- Social Service Worker – Indigenous Specialization
- Social Service Worker – Indigenous Specialization (Thunder Bay)

PROGRAM HIGHLIGHTS

SUCCESS TRAINING
As a student in our Social Service Worker programs, you will receive value-added certification in Non-Violent Crisis Intervention, Suicide Awareness and Intervention with SAFE talk, and access to ASIST Training.

REGISTER AS A SOCIAL WORKER
As a graduate of one of our Social Service Worker programs, you’ll meet the requirements for registration to become a regulated professional Social Service Worker with the Ontario College of Social Workers and Social Service Workers (OCSWSSW).

REAL-WORLD EXPERIENCE
Our programs provide training in collaborative, strengths-based, client-centred approaches that support individual, family, and community well-being. Gain knowledge in addictions, trauma-informed care, mental health and many other social problems.

See page 55 for more details or visit saultcollege.ca/community
ABOUT

Do you love to taste your homework? If you speak the international language of food, then our Culinary programs are for you. Take your passion and transform it into a career that is oh so satisfying.

CULINARY

Cooking and creating dishes is your art. You have an appetite to connect people through your work. And guess what? That makes us really happy. We’ve designed our culinary programs to have you working alongside experienced chefs, learning the techniques to make you a culinary star in any kitchen. Discover innovative ways to
prepare foods for 1 to 100+ people in our state-of-the-art industrial facility and tap into your creative side through practicing hands-on presentation methods. You eat with your eyes first, after all! Success in your field is our goal.

Our Culinary Management program takes your skills to dynamic kitchens with paid co-ops. Benefit from skilled chefs and experienced restaurateurs in our local and highly regarded restaurants!

If hospitality and tourism management is your thing, we have an amazing graduate program. Our program focuses on key areas of the hospitality and tourism industry including human resources, marketing, strategic and business planning, and leadership. You will gain administrative and leadership skills to prepare for management careers in a variety of exciting and worldwide hospitality and tourism operations.

We look forward to seeing the heights you’ll reach in your career. Whether it is working at an international resort, five-star restaurant, supper club, or launching the next big food trend, you will find your flavour here.

CULINARY PROGRAMS

- Culinary Management (Co-op)
- Culinary Skills – Chef Training
- Hospitality and Tourism Management
What if? These two simple, but powerful words have inspired every piece of modern technology in our lives. You are the inquisitive mind who turns inspiration into creation and puts the ‘what ifs’ into action. You’ve chosen a career in engineering technology because you’re a problem solver. You will make things better, faster and easier. And it starts here.

There’s a shift happening in the manufacturing, medical and aerospace industries right now. Not to sound too science-fictiony, but robots are replacing jobs! Nearly half of the Canadian workforce could be affected by automation over the next 10 years. The result will be a growing industry in solution-driven product design, development and testing. The question is, are you ready to change the future of our industries? Um... YES!

Our Robotics and Automation program will have you thriving in a changing workforce. Use a state-of-the-art laboratory to simulate a manufacturing environment and put your ideas into action to solve real-world problems.

You can even get your Bachelor of Engineering in Mechatronics here at Sault College in partnership with Humber College. Choose from focused study in either robotics or embedded systems, gain knowledge and skills in mechanical, electrical, electronics and computer engineering, while getting hands-on experience solving industry and community problems.

Looking to solve automated manufacturing problems found in a typical industrial environment? Seeking to configure, control, monitor, and evaluate automated manufacturing components and systems? If this intrigues you, then check out Automated Manufacturing.
Stop and listen to the world around you. Engineering makes the world tick. The road you hear those cars on — they’re not possible without civil engineering. The device you’re streaming your music on would be silent without electrical engineering. And the roar of your car engine would be a sputter without the parts and tools from mechanical engineering. Find the best fit for your career in engineering right here.

**ENGINEERING TECHNOLOGY PROGRAMS**

- Automated Manufacturing
- Bachelor of Engineering – Mechatronics
- Civil Engineering Technician (Co-op)
- Construction Project Management
- Electrical Engineering Technician – Process Automation
- Electrical Engineering Technician – Process Automation and Trades
- Electrical Engineering Technology – Process Automation
- Instrumentation and Control Engineering Technician
- Mechanical Engineering Technician – Manufacturing
- Mechanical Engineering Technology
- Pre-Trades and Technology
- Robotics and Automation

**PROGRAM HIGHLIGHTS**

**OUR ROBOTICS LAB**

Many of our Engineering Technology programs learn in our new world-class laboratory equipped with the latest robotics equipment installed in a simulated manufacturing environment.

To view our robotics lab, visit saultcollege.ca/VR or scan the QR code.

**MECHATRONICS SCHOLARSHIPS**

We offer entrance scholarship opportunities of up to $4,000 for Bachelor of Engineering – Mechatronics students. Students applying from high school who receive an offer into the program are entitled to a scholarship. Learn more at saultcollege.ca/engineeringdegree

**STATE OF THE ART**

Automated Manufacturing students will have access to our new computer numerical control (CNC) mill, lathe equipment, plus 3D printers.

See page 56 for more details or visit saultcollege.ca/engineering
ARE YOU STILL DISCOVERING WHAT YOU LOVE? IN A WORLD OF MANY POSSIBILITIES, WE CAN HELP YOU FIND THE PATH TO CAREER SUCCESS.

Our General Arts and Science programs allow you to explore a wide range of subjects while developing sought-after skills in communication, critical thinking and interpersonal relations. Study social science, humanities, communications, math, and science to discover what career path to pursue. Plus, you’ll work with faculty to choose electives and create an individualized full or part-time schedule that’s best for you!

Take your passion and continue your studies with one of our diploma programs where, with the right requirements, you could start your program of choice. 10% of our spots in other programs
We offer a 2+2 pathway option where you can complete your two-year General Arts and Science – University Transfer diploma and then continue your studies with Algoma University for only two more years to earn your Bachelor of Arts in English, History, Political Science, Sociology, Psychology, or Law and Justice. For more information, visit saultcollege.ca/pathways

EXPLORE YOUR INTERESTS
With our One-Year and University Transfer programs, you will choose multiple electives in each semester to explore your interests. Have the support of faculty in choosing the right electives to help you achieve your goals and determine your path, making this program customized for YOU.

See page 56 for more details or visit saultcollege.ca/GAS

GENERAL ARTS AND SCIENCE PROGRAMS

General Arts and Science – One-Year
General Arts and Science – University Transfer
ABOUT

Do you love to care for others? Your passion to help inspires us! We understand that an investment in you is an investment in the thousands of people you'll impact through your career. And hey, we kind of like that. Our health programs will bring your goals to life.

Explore our Bachelor of Science in Nursing (BScN) program to prepare for real-world success with clinical placements that begin in year one, state-of-the-art simulation labs and small class sizes. Our programs develop highly skilled healthcare professionals that are in demand.

How about Practical Nursing? Work with experienced faculty to gain the foundational knowledge, skills and values needed to demonstrate safe, competent practice as a licensed practical nurse. Already a Registered Practical Nurse? You’ll love our RPN to BScN Bridging program with one semester, followed by years three and four of the BScN program. Upon successful completion of the program, you will have met the College of Nurses (CNO) RN entry to practice competencies within the five semesters and qualify to write the National Council Licensure Exam (NCLEX).

Does seeing others succeed get your heart racing? Fitness and Health Promotion will have you inspiring people and communities to live their best lives. Hands-on training and field placements provide you with the leadership skills and physical assessment techniques needed for success. If you want a degree in sport, exercise science, or kinesiology, earn your diploma right here and then earn a degree with our partnering universities, in just two more years.
PROGRAM HIGHLIGHTS

SEE OUR SIMULATION LABS
Our state-of-the-art Adult Medical-Surgical Simulation Lab allows our students to learn through active participation in life-like situations. We also have a large general lab, a simulated home, an assessment lab, and a maternal-child sim lab you can focus on communication, critical thinking and hands-on skills.

PATHWAY OPTIONS
Fitness and Health Promotion graduates can transfer their diploma credits to a Bachelor of Science in Kinesiology degree at Lake Superior State University (Sault Sainte Marie, Michigan) in just two more years! You can earn a diploma AND degree in as little as four years!

To support your drive to help others, we offer many diverse programs in healthcare that will allow you to achieve your goals.

Take your passion in health and find your career in personal support work, technology, occupational therapy, physiotherapy, administration and beyond.

HEALTH PROGRAMS

Bachelor of Science – Nursing (Bridge)
Bachelor of Science – Nursing (Honours)
Fitness and Health Promotion
Gerontology – Multidiscipline
Health Care Administration
Health Informatics
Occupational Therapist Assistant and Physiotherapist Assistant
Personal Support Worker
Personal Support Worker – (Full Time Contact North)
Practical Nursing
Pre-Health Sciences Pathway to Advanced Diplomas and Degrees

Take a virtual tour of our nursing lab at saultcollege.ca/VR or scan the QR code

See page 57 for more details or visit saultcollege.ca/health
ABOUT

Do you love belonging to a community of Indigenous life, thought and history? Indigenous Studies is an environment that fits you – the real you.

Embedded in Indigenous language is knowledge and expression that reaches far beyond words and sentences. Indigenous language represents history, relationship to the land, ceremony, spirituality, and much more. Here, we offer one of the few certified Indigenous language immersion certificates in North America.

INDIGENOUS STUDIES

Our Social Service Worker – Indigenous Specialization program helps students gain the knowledge and tools they need to guide, support and empower individuals, families and communities.

Building up communities is your passion. Let’s make sure you have all the right tools. The Social Service Worker – Indigenous Specialization program will give you the foundation to become a skilled social service worker with a culturally competent approach. Gain the knowledge and tools needed to advocate for social justice in both Indigenous and mainstream organizations.
while guiding, supporting, and empowering individuals, families, and entire communities.

Here, education and life intersect. Students have access to Elders, Indigenous professors, and instructors, and can become involved in our Indigenous Student Union. We’re here for you with our Indigenous student supports including tutoring, counselling, and college application assistance.

Complete the Social Service Worker – Indigenous Specialization program right here at Sault College in Sault Ste. Marie, or in Thunder Bay with Oshki-Pimache-O-Win Education and Training Institute. After completing your program, you will be eligible to register with the Ontario College of Social Workers and Social Service Workers.

Like you, we celebrate language, culture, and heritage present in our communities. We are proud of our roots. Welcome to a cultural learning journey of physical, mental, and spiritual health.

**INDIGENOUS STUDIES PROGRAMS**

- Social Service Worker – Indigenous Specialization
- Social Service Worker – Indigenous Specialization (Thunder Bay)

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**PROGRAM HIGHLIGHTS**

**PATHWAY TO A DEGREE**

Get your Social Service Worker – Indigenous Specialization diploma and then get a degree in Bachelor of Indigenous Social Work or Honours Bachelor of Arts in Human Relations and Spirituality in just two more years. Visit saultcollege.ca/pathways

**CONTINUE WITH CHILD AND YOUTH CARE**

Upon graduation, you could earn a three year Child and Youth Care (CYC) diploma in only two academic years. This dual diploma option is available according to a predetermined educational map that provides you with one full year of advanced standing in our CYC program.

**FIELD PLACEMENTS**

Gain valuable work experience with a second year field placement. Work in agencies, treatment centres, youth facilities, and women’s drop-in centres.

Tour Indigenous Studies at saultcollege.ca/VR or scan the QR code

See page 57 for more details or visit saultcollege.ca/indigenous
ABOUT

Stand out from the crowd by specializing in one of our computer programming, cybersecurity, mobile apps, network security or health informatics programs.

Industries across the globe from healthcare to finance to automotive and manufacturing continue to use technologies to make business more efficient and more secure. So, what about your future? We would love to partner with you to jumpstart your career and elevate your IT skills to make you cutting-edge.
PROGRAM HIGHLIGHTS

EARN YOUR DIPLOMA AND YOUR DEGREE
Choose the path towards earning a Bachelor of Computer Science degree with our 2+2 pathway option. Complete your diploma in Computer Programming and then earn your degree in just two more years with our local partner Algoma University. For more information, visit saultcollege.ca/pathways

CAPSTONE PROJECT
With your advanced diploma program in Computer Programming and Analysis, you will complete a two-semester capstone project independently or in collaboration with local industry. Receive hands-on experience with an established business or a government agency to apply your newly acquired skills and broaden your knowledge, all in a practical computing environment. This will prepare you for the real-world IT job market.

See page 58 for more details or visit saultcollege.ca/IT

INFORMATION TECHNOLOGY STUDIES PROGRAMS

Computer Programming
Computer Programming and Analysis
Cybersecurity
Health Informatics
Mobile Applications Design
Network Architecture and Security Analytics

You will have close access to the knowledge and expertise of experienced industry experts who are eager to help you learn. All the tools you’ll need to succeed in our programs are available at your fingertips. And in a dynamic and ever-changing world, we will ensure you are equipped with modern technology and tools. That’s why we design our hardware and software environments to mirror up-to-date industry-standard networks and platforms. We are constantly evolving so you can design, develop, and implement the newest computer applications in the field.

You are in demand. Let’s do this!
Do you love using your right brain? Then we have something for you! You’re a creator and make your own rules. Let us help you design a career around your artistic passion.

“Quiet on the set”! Have you ever pictured yourself saying that? You’re an artist with a creative vision that can’t be held back. And that inspires us. Let’s work together to bring that vision to life. Press play on a career in digital film production right here. Experience a unique program that takes you through the filmmaking process from start to finish. Learn about idea development, scripting, production, and distribution. Gain valuable insight into producing for both film and television.

Plus get the opportunity to work as a crew member on one of the many films shot locally. Our students have been credited on the production for “A Masked Saint” with Roddy Piper, “Remember” starring Christopher Plummer, “The Amazing Race Canada”, and many more! We admit — we’re kind of proud of our film fam.
If design is more your scene, sketch out your professional goals with graphic design. You will explore the design process alongside professional designers. And with project-based learning, you’ll gain hands-on experience while developing an eye-catching portfolio where employers won’t help but notice your talent.

Did we mention you receive an advanced diploma? That’s right! Our program is the only accelerated design program in Ontario, so you will complete our three-year program in only two years. It will be sad to see you graduate so soon, but we’re okay with that.

If creativity is in your veins and you are excited about taking your creative passions further to embark on a career in graphic design or digital film production, then the real you is now playing at Sault College.

**MEDIA AND DESIGN PROGRAMS**

- Digital Film Production
- e-Learning and Training Development
- Graphic Design – Digital Media (Compressed Delivery)
ABOUT

Do you love the outdoors? Sault College is nestled between stunning Lake Superior and pristine Lake Huron and home to the largest freshwater lakes in the world, the Canadian Shield, diverse forests, and countless streams. Sounds like the perfect classroom, doesn’t it?

We can both agree that protecting the environment is in our nature. We love sharing that with you! Our nationally recognized School of Natural Environment programs focus on conservation, environmental protection, and exploring natural resources through field-based study.

Your classroom is a 45-hectare outdoor lab and newly constructed Waterfront Adventure Centre. Test your knowledge on multi-day field trips, collaborate in shared outdoor workspaces, and start your natural resource career through a cooperative work placement.

If you’re passionate about protecting, studying, and working in our natural surroundings, and excited about a career in adventure recreation, fish and wildlife, conservation, forestry, environmental law, or urban ecosystems, you belong here. Many of our programs also include a co-op work placement to give you even more hands-on experience to help prepare you for graduation and your career path.
We have great opportunities to help you continue your path in natural environment and outdoor studies with our diploma to degree program pathways with our partnering universities.

Our campus is the perfect place to begin your path to a career focused on protection, conservation, and sustainable management of Ontario’s diverse and majestic ecosystems.

**SCHOOL OF NATURAL ENVIRONMENT PROGRAMS**

- Adventure Recreation and Parks Technician (Co-op)
- Climate Change Mitigation
- Environmental Sustainability Analysis
- Fish and Wildlife Conservation Technician (Co-op)
- Forestry Technician – Conservation (Co-op)
- Natural Environment Technician – Conservation and Management (Co-op)
- Natural Resource/Environmental Law – Inspection and Enforcement
- Urban Ecosystem Technician

**PROGRAM HIGHLIGHTS**

**PATHWAY TO A DEGREE IS WITHIN REACH**

With our 2+2 pathway to a degree option, upon completion of your two-year diploma in Adventure Recreation and Parks Technician, Fish and Wildlife Conservation Technician, Forestry Technician – Conservation, OR Natural Environment Technician – Conservation and Management, you will only need two more years with one of our partnering universities to earn a Bachelor of Science in Environmental Science.

Visit saultcollege.ca/pathways for more information.

**NEW PROGRAM OPTIONS**

We are bringing you more educational options for your career in caring for our natural environment. Introducing the newest programs from our School of Natural Environment starting in September 2023 — Climate Change Mitigation, Environmental Sustainability Analysis, and Urban Ecosystem Technician.

See page 58 for more details or visit saultcollege.ca/nature
ABOUT

You love to serve your community. And we can’t thank you enough. What we can do is continue to offer the best hands-on training for your career in law enforcement and public protection.

People like you want to make a difference in the world. And that motivates us to provide the best programming for our students. Over the years, our Police Foundations program has been rated as one of the top programs in the province, as it prepares you for excellence in your career.

Experience training technology used by military and law enforcement agencies worldwide. Our MILO Range tactical, use of force, and firearms training system deliver an immersive experience within our state-of-the-art simulation training lab. Learn through over 800 realistic, on-the-job scenarios that you can interact with using voice recognition and use-of-force tools.

Working towards a different direction in the field of private and public safety? Our Protection, Security and Investigation program gives you a wide range of skills needed to excel in the in-
demand careers in policing, customs administration, corrections, public security and more.

Graduates from our Policing, Law and Public Safety programs are doing great things in their communities. You can find them serving as city police, Royal Canadian Mounted Police (RCMP), Ontario Provincial Police (OPP) and Canada Border Services Agency officers. Some have even reached among the top of their field as Deputy Chief of Police, Detachment Commander of the OPP, and the Director of a security company. We’re proud of that.

Let’s take the next step in making a difference in our communities together with a career in policing, law and public safety.

**POLICING, LAW AND PUBLIC SAFETY PROGRAMS**

- Natural Resource/Environmental Law – Inspection and Enforcement
- Police Foundations
- Protection, Security and Investigation

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**PROGRAM HIGHLIGHTS**

**ENHANCE YOUR LEARNING**

Simulation training can help you achieve 90% learning retention. And we take full advantage of this. Benefit from training technology in our state-of-the-art simulation training lab. The more realistic the training, the more effective the results. That’s why our simulator supports a host of features that you can use to simulate virtually any use of force scenario.

Take a virtual tour of our simulator at saultcollege.ca/VR or scan the QR code

**PATHWAY TO A DEGREE**

Complete your diploma in Police Foundations or Protection, Security and Investigation, and then get your Bachelor of Science degree in Criminal Justice in two more years. Police Foundations graduates can also work towards a Bachelor of Arts degree in Law and Justice with our 2+2 pathway. Visit saultcollege.ca/pathways

See page 59 for more details or visit saultcollege.ca/policing
ABOUT

Do you love being a trendsetter? You want people to feel confident and stand out from the crowd. And that’s really cool. Our programs let your creativity shine and give you the tools to embark on a career that makes a statement.

If your interest is styling, our popular Hairstyling program is the spot. Discover the secrets to mastering your favourite looks or bring a new vision to life. Plus learn the ins and outs of making clients happy and confident. Gain first-hand experience in our on-site salon using the tools to specialize in haircutting, styling, hair additions, chemical texture and colour services.

Career opportunities in hairstyling are endless. You can work in a salon, start your own business, travel the world as a stylist, have a career from home, or you can continue your learning by specializing or finding a profession as a teacher. Whatever your passion, you will find it here.

Master a full range of spa treatments through our one-year Esthetician program. You’ll learn from experienced professionals in a fully-equipped esthetic lab and gain valuable hands-on experience in a student-run community spa.
Our updated curriculum keeps you ahead of exciting industry trends. Learn microblading techniques, eyelash extension artistry, sugaring hair removal techniques, cupping massage methods, and more. Make a name for yourself in a career that allows you to travel, work flexible hours, or start your own business.

Fast track your way to a career with our Hairstyling and Esthetician programs, each delivered in only three consecutive terms.

Channel your creative energy and love of people by pursuing your passion for a career with style as a hairstylist or esthetician. Embark on a career that makes a statement, right here at Sault College.

**SALON AND SPA SERVICES PROGRAMS**

- Esthetician (Compressed Delivery)
- Hairstyling (Compressed Delivery)
ABOUT

If you love to shape the world around you, our programs will give you the foundation for a fulfilling future in skilled trades and transportation. Communities are built by passionate tradespeople like you, and we’re honoured to be working together to put the finishing touches on your career.

Whether you want to work on heavy equipment or with it, your success is what drives us. You like to make things move. Fast. With a state-of-the-art Motive Power Centre for our motive power Programs, you’ll have the tools and training necessary to take your passion to the next level. Gain valuable hands-on experience with building, diagnosing, and repairing a wide variety of cars, trucks, and heavy equipment — employers will love that you have experience in multiple trades.

Gain essential carpentry skills and learn industry-standard building techniques in the Construction Techniques program. In only eight short months you’ll know how to draft estimates, survey, create layouts and read blueprints. And if you’re interested in learning a skill used in almost every trade, our Welding Techniques program will have you thriving in a profession that’s in high demand.

There are so many other great career options in skilled trades too, like metal fabrication. Don’t worry if you’re unsure about what area you’d like best. The Pre-Trades and Technology program will give you the chance to sample different skills and backgrounds while offering you a solid foundation in trades and technology.
Invest in a rewarding career with our mechanical techniques programs. Study industrial maintenance to develop foundational knowledge and skills in the millwright trade including installation, repair and maintenance of industrial equipment. Or work towards becoming a machinist with our machine shop program to get a foundation in the machining trade using lathes, milling machines, and precision measurement tools.

**SKILLED TRADES AND TRANSPORTATION PROGRAMS**

- Construction Techniques
- Mechanical Techniques – Industrial Maintenance (Millwright)
- Mechanical Techniques – Machine Shop
- Metal Fabrication Technician
- Motive Power Fundamentals – Automotive Repair
- Motive Power Fundamentals – Heavy Equipment and Truck Repair
- Motive Power Technician – Advanced Repair
- Pre-Trades and Technology
- Welding Techniques

**PROGRAM HIGHLIGHTS**

**25,000 SQUARE FEET OF AMAZING**

Gain hands-on experience in our Motive Power Centre that simulates the actual workplace, to give you real-world practice and make it easy to transfer your skills to the shop. Pretty cool, eh? With an additional 8,000 square feet of classroom space — there is plenty of room to learn. Use software simulations and hardware trainers in our electronic classroom environment and learn high-tech concepts. Work with instructors through screen-sharing technologies for a collaborative work environment.

Take a virtual tour of our Motive Power Centre at saultcollege.ca/VR or scan the QR code

**YOU ARE IN DEMAND**

The provincial government estimates there will be a shortage of 350,000 people required for skilled trades by 2025.*

*Source: Skilled Trades Ontario

See page 59 for more details or visit saultcollege.ca/trades
HELPING WITH FINANCIAL ASSISTANCE
Your Financial Assistance team is here to help you.

Paying your fees is an important part of becoming a Sault College student and our Student Financial Assistance Office makes sure you have access to the best resources to help with those educational costs. Along with OSAP (Ontario Student Assistance Program), we assist with SBA (Scholarships, Bursaries, and Awards), Student Exceptional Expense Bursary and Entrance Awards. Don’t understand the pesky details of budgets? We can help with budget counselling and debt repayment sessions. Need a job while you study? We offer student jobs through the On-Campus Student Employment Program.

**WE HAVE $2 MILLION TO SHARE WITH YOU!**
We recognize academic achievements and inspire students to pursue their educational goals. Learn more at saultcollege.ca/financialaid

**YOU COULD BE ELIGIBLE TO RECEIVE $500 WHEN YOU START SCHOOL!**

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**EDUCATION COSTS FOR 2022-2023**

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<th>HOME</th>
<th>ON CAMPUS</th>
<th>OFF CAMPUS</th>
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<tbody>
<tr>
<td>Tuition &amp; Ancillary Fees</td>
<td>$4,321*</td>
<td>$4,321*</td>
<td>$4,321*</td>
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<td>Books &amp; Supplies</td>
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<td>$1,600</td>
<td>$1,600</td>
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<tr>
<td>Housing</td>
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<td>$5,400 – $7,000</td>
<td>$5,500 – $8,000**</td>
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<td>Food/Meal Plan</td>
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<td>Internet, Cable &amp; Laundry</td>
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<td>Local Transit</td>
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<td>$0 – $390****</td>
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<tr>
<td>Misc (Entertainment, Shopping, Etc.)</td>
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<td><strong>$18,840</strong></td>
<td><strong>$26,911</strong></td>
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Above represents 2022-2023 academic year. Fees subject to change. Represents approximate costs only. *Domestic student fees only. Some programs cost more. Refer to the website for specific tuition fees. **Some off-campus housing options require a 12 month lease, which will increase the above mentioned costs. ***Meal Plans are optional. This represents the Annual Plan cost. Other options are available. ****Local transportation for two semesters is optional.
**PROGRAM AND ADMISSION REQUIREMENTS**

You will need an Ontario Secondary School Diploma (OSSD) or equivalent to take a college program. We offer Academic Upgrading free-of-charge if you did not graduate from high school or do not have the requirements for the program you want to take. Mature students over 19 who do not have a high school diploma are also welcome to apply.

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<td>Ontario College Advanced Diploma</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Mathematics for College Technology (C) MCT4C or Grade 12 University Math MHF4U or MCV4U, Grade 12 Physics (C) SPH4C</td>
<td>$4,623</td>
</tr>
</tbody>
</table>

*Recommended course. **Fees based on three semesters. All other fees based on two semesters in the 2021-2022 academic year and are approximate and subject to change. Visit saultcollege.ca/fees for more information. ***Tuition and ancillary fees for domestic students only. Contact international@saultcollege.ca for international student fees.

We now offer **2+2** diploma to degree program pathways with partnering universities. Complete a two-year diploma at Sault College and move on to University to complete your degree in just two more years! Visit saultcollege.ca/pathways

<table>
<thead>
<tr>
<th>PROGRAM AND CAREERS</th>
<th>CODE</th>
<th>CRED</th>
<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>AVIATION</strong></td>
<td></td>
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<tr>
<td>Aviation Technology – Flight</td>
<td>4061</td>
<td>OCAD</td>
<td>7</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Mathematics for College Technology (C) MCT4C or Grade 12 University Math MHF4U or MCV4U, Grade 12 Physics (C) SPH4C</td>
<td>$10,272**</td>
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<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
<th>CODE</th>
<th>CRED</th>
<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
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<tbody>
<tr>
<td><strong>SCHOOL OF BUSINESS</strong></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Accommodation and Human Rights Management (Online Program)</td>
<td>Accommodation specialist, employment programs, accommodation equipment consultant, return to work advisor, disability advisor, health/HR policy coordinator and client placement coordinator</td>
<td>1250</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,022</td>
</tr>
<tr>
<td>Business</td>
<td>Marketing, banking, sales, real estate/appraisal, finance, insurance, customer service, accounting, purchasing and management</td>
<td>2035</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C</td>
<td>$3,766</td>
</tr>
</tbody>
</table>

**Additional Certificate Earned: Business Fundamentals (2037)**

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
<th>CODE</th>
<th>CRED</th>
<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business (Online Program)</td>
<td>Marketing, banking, sales, real estate/appraisal, finance, insurance, customer service, accounting, purchasing and management</td>
<td>2735</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C</td>
<td>$3,645</td>
</tr>
</tbody>
</table>

**Additional Certificate Earned: Business Fundamentals (2037)**

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
<th>CODE</th>
<th>CRED</th>
<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business – Accounting</td>
<td>Lottery and gaming corporations, chartered accounting firms, revenue agencies, banking, government agencies, and small and medium businesses</td>
<td>2050</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C</td>
<td>$3,766</td>
</tr>
</tbody>
</table>

**Global Business Management**

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
<th>CODE</th>
<th>CRED</th>
<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Global Business Management</td>
<td>International finance, marketing, sales, logistics, tourism and information technology</td>
<td>2109</td>
<td>OCGC</td>
<td>4</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,623</td>
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</table>

**Health Care Administration**

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
<th>CODE</th>
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<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Health Care Administration</td>
<td>Health care facilities such as hospitals, clinics, long term care homes and private businesses</td>
<td>2186</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,143</td>
</tr>
</tbody>
</table>

**Hospitality and Tourism Management**

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
<th>CODE</th>
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<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hospitality and Tourism Management</td>
<td>Convention and conference centres, destination marketing, hotel industries, restaurant industries, tourism operations and tourist attractions</td>
<td>1076</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent</td>
<td>$4,143</td>
</tr>
<tr>
<td>PROGRAM</td>
<td>CAREERS</td>
<td>CODE</td>
<td>CRED</td>
<td>SEM</td>
<td>ADMISSION REQUIREMENTS</td>
<td>TUITION***</td>
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</tr>
<tr>
<td>Office Administration – Executive (Compressed Delivery)</td>
<td>Administrative assistant, executive assistant, office coordinator, information specialist, receptionist, clerk-typist, secretary, records management clerk</td>
<td>2086</td>
<td>OCD</td>
<td>3</td>
<td>Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C</td>
<td>$6,976**</td>
</tr>
<tr>
<td>Project Management</td>
<td>Project manager, project coordinator, project leader, process development analyst and global project assistant manager</td>
<td>2176</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,198</td>
</tr>
<tr>
<td>Public Relations and Event Management</td>
<td>Corporate spokesperson, media relations, issues management, community relations, event management, government affairs, publicity and promotion, sponsorship and fundraising</td>
<td>2170</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,143</td>
</tr>
<tr>
<td>Sports Administration</td>
<td>Recreational and fitness organizations, sports governing agencies and professional athletic team organizations</td>
<td>2073</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C</td>
<td>$3,766</td>
</tr>
<tr>
<td>Supply Chain Management</td>
<td>Purchasing agent or officer, inventory specialist, compliance specialist or manager, supply chain supervisor, customs agent, broker or specialist, tracking and scheduling coordinator and logistics coordinator</td>
<td>2180</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,143</td>
</tr>
</tbody>
</table>

**COMMUNITY INTEGRATION THROUGH CO-OPERATIVE EDUCATION (CICE PROGRAM)**

| Community Integration Through Co-operative Education | Dependent on area of study | 1120 | OCC | 4 | Ontario Secondary School Diploma or Certificate of Education, Achievement or Accomplishment | Visit saultcollege.ca for placement requirements | $3,766 |

**COMMUNITY SERVICES**

| Child and Youth Care | Treatment centres, group homes, schools, social agencies, hospitals, children's aid societies, youth programs, recreational programs, youth justice facilities and community development | 1065 | OCAD | 6 | Grade 12 English (C) ENG4C | Visit saultcollege.ca for placement requirements | $3,766 |
| Early Childhood Education | Licensed infant, toddler, preschool and after-school programs, Ministry of Education Full Day Early Learning Kindergarten programs, parent resource centre programs, educational assistant and literacy educator | 1030 | OCD | 4 | Grade 12 English (C) ENG4C | Visit saultcollege.ca for placement requirements | $3,766 |
| Fetal Alcohol Spectrum Disorder (Online Program) | Health services, social service agencies, developmental services support, education, criminal justice/corrections/policing, home care and respite services | 2752 | OCGC | 2 | Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent | $3,713 |
| Social Service Worker | Community-based organizations, social service agencies, educational, developmental services, educational settings, social services, income, security programs, mental health, addictions and concurrent disorder programs, long term care facilities, health and corrections settings | 1203 | OCD | 4 | Grade 12 English (C) ENG4C | Visit saultcollege.ca for placement requirements | $3,766 |
| Social Service Worker – Indigenous Specialization | Private, governmental, and Indigenous specific programs in areas of mental health, education, addictions, outreach, family services and social welfare | 1221 | OCD | 4 | Grade 12 English (C) ENG4C | Visit saultcollege.ca for placement requirements | $3,766 |
| Social Service Worker – Indigenous Specialization (Thunder Bay) | Private, governmental, and Indigenous specific programs in areas of mental health, education, addictions, outreach, family services and social welfare | 1223 | OCD | 5 | Grade 12 English (C) ENG4C | Visit saultcollege.ca for placement requirements | $3,486 |

**CULINARY**

| Culinary Management (Co-op) | Resorts, hotels, restaurants, health care facilities, cruise lines, catering services, private clubs and industrial kitchens | 2078 | OCD | 4 | Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C | $4,529 |
| Additional Certificate Earned: Culinary Skills – Chef Training (1071) | | | | | | |
| Culinary Skills – Chef Training | Resorts, hotels, restaurants, health care facilities, cruise lines, catering services, private clubs and industrial kitchens | 1071 | OCC | 2 | Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C | $4,284 |
| Hospitality and Tourism Management | Convention and conference centres, destination marketing, hotel industries, restaurant industries, tourism operations, and tourist attractions | 1076 | OCGC | 2 | Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent | $4,143 |
## ENGINEERING TECHNOLOGY

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>CAREERS</th>
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<th>SEM</th>
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<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automated Manufacturing</td>
<td>CNC programmer, industrial engineering and manufacturing technician/technologist, CNC machining operator, mechanical engineering design technologists, robotics technician/technologist</td>
<td>4069</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent, preferably in Engineering</td>
<td>$4,594</td>
</tr>
<tr>
<td>Bachelor of Engineering – Mechatronics</td>
<td>Advanced manufacturing, energy, health care, food and pharmaceutical, packaging, consulting, transportation, and automotive, as well as in other emerging industrial sectors.</td>
<td>4200</td>
<td>Hons</td>
<td>8 Degree</td>
<td>Grade 12 English (ENG4U or equivalent), Grade 12 Physics (SPH4U), Grade 12 Calculus and Vectors (MCV4U), Grade 12 Mathematics course from one of the following: Advanced Functions (MHF4U) or Mathematics of Data Management (MDM4U), two Grade 12 U or M courses in addition to those listed above A final grade of not less than 65% in each of the listed course requirements Overall minimum grade point average (GPA) 65%</td>
<td>$7,716</td>
</tr>
<tr>
<td>Civil Engineering Technician (Co-op)</td>
<td>Consulting engineering companies, general contractors, building product manufacturers, municipal governments, highway departments, and federal public works departments</td>
<td>4080</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Foundations for College Math (C) MAP4C</td>
<td>$4,338</td>
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<tr>
<td>Construction Project Management</td>
<td>Building and highway construction, trades, utilities and manufacturing</td>
<td>4077</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent; a diploma or degree in an engineering-related field is an asset</td>
<td>$4,143</td>
</tr>
<tr>
<td>Electrical Engineering Technician – Process Automation</td>
<td>Public utilities commission, industrial user, manufacturer of electrical equipment, electrical installer and electrical engineering consulting firm</td>
<td>4026</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Math for College Technology (C) MCT4C or Grade 12 Foundations for College Math (C) MAP4C</td>
<td>$3,834</td>
</tr>
<tr>
<td>Electrical Engineering Technician – Process Automation and Trades</td>
<td>Instrument repair technician, electrical maintenance technician, process control technician and electrical repairer</td>
<td>4127</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Math for College Technology (C) MCT4C or Grade 12 Foundations for College Math (C) MAP4C</td>
<td>$3,834</td>
</tr>
<tr>
<td>Additional Certificate Earned: Electrical Engineering – Process Automation (4026)</td>
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</tr>
<tr>
<td>Electrical Engineering Technology – Process Automation</td>
<td>Public utilities commission, industrial user, manufacturer of electrical equipment, electrical installer and electrical engineering consulting firm</td>
<td>4029</td>
<td>OCAD</td>
<td>2</td>
<td>Electrical Engineering Technician Diploma and completion of Calculus (MTH551)</td>
<td>$3,834</td>
</tr>
<tr>
<td>Instrumentation and Control Engineering Technician</td>
<td>Pulp and paper, power generation, mining, petrochemical, natural gas, steel, refining, and water and wastewater treatment industries</td>
<td>4104</td>
<td>OCD</td>
<td>N/A</td>
<td>Not a direct intake If you are enrolled in a Sault College Electrical Engineering program (4026, 4127, 4029) you may be eligible in your second or third year to take courses that will allow you to gain this additional diploma Part-Time Fees Apply</td>
<td></td>
</tr>
<tr>
<td>Mechanical Engineering Technician – Manufacturing</td>
<td>Steel, mining, pulp and paper, lumber, automotive and food processing industries</td>
<td>4039</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Foundations for College Math (C) MAP4C</td>
<td>$3,834</td>
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<tr>
<td>Mechanical Engineering Technology</td>
<td>Computer-aided design and manufacturing, industrial sales and junior management in the mechanical field</td>
<td>4043</td>
<td>OCAD</td>
<td>2</td>
<td>Mechanical Engineering Technician Diploma, completion of MCH125 and MTH551 or equivalent</td>
<td>$3,834</td>
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<tr>
<td>Additional Certificate Earned: Mechanical Techniques – Machine Shop (4040) and Mechanical Techniques – Industrial Maintenance, Millwright (5082)</td>
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<tr>
<td>Pre-Trades and Technology</td>
<td>Preparation for college postsecondary technology programs, apprenticeships and/or the workplace</td>
<td>4005</td>
<td>OCC</td>
<td>2</td>
<td>OSSD or equivalent</td>
<td>$3,834</td>
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<tr>
<td>Robotics and Automation</td>
<td>Automotive and aerospace manufacturing, food and beverage industries, pharmaceutical, original equipment manufacturers, system integrators, automation distribution and sales</td>
<td>4073</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma or University Degree in a related field such as electrical, mechanical, mechatronics or metal fabrication; related industry experience may also be granted admission at the discretion of the College</td>
<td>$4,594</td>
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## GENERAL ARTS AND SCIENCE

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<tr>
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<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
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<tbody>
<tr>
<td>General Arts and Science – One-Year</td>
<td>Pathway to communications, social sciences, humanities, and math and science</td>
<td>1105</td>
<td>OCC</td>
<td>2</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$3,766</td>
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<tr>
<td>General Arts and Science – University Transfer</td>
<td>Pathway to prepare for further education at university level</td>
<td>1115</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$3,766</td>
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### HEALTH

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<th>PROGRAM</th>
<th>CAREERS</th>
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<th>SEM</th>
<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Science – Nursing (Bridge)</td>
<td>Community, private practice, acute and chronic care hospitals</td>
<td>3405</td>
<td>BScN</td>
<td>5</td>
<td>Applicants are advised to contact the Registrar’s Office for further information regarding admission</td>
<td>Part-time fees apply in first year</td>
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<tr>
<td>Bachelor of Science – Nursing (Honours)</td>
<td>Community, private practice, acute and chronic care hospitals</td>
<td>3401</td>
<td>BScN</td>
<td>8</td>
<td>Six (6) Grade 12 courses including English ENG4U, Grade 12 Math (U), Biology SBI4U, and Chemistry SCH4U and the remainder at the ‘U’ or ‘M’ level, minimum overall average of 75% for all 6 courses</td>
<td>$7,481</td>
</tr>
<tr>
<td>Fitness and Health Promotion 2+2</td>
<td>Personal trainer, health coach, group fitness and activity leader in public and private healthy active living clubs/agencies (fitness and recreation), workplace fitness programs and the fitness industry</td>
<td>3040</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C and at least one of the following senior sciences; Grade 11 Biology (C) SBI3C or Physics (C) SPH3C or Grade 12 Chemistry (C) SCH4C or Grade 12 Exercise Science (U) PSE4U or Kinesiology (U) PSK4U</td>
<td>$3,834</td>
</tr>
<tr>
<td>Gerontontology – Multidiscipline</td>
<td></td>
<td>3041</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent, preferably in health care or social work field</td>
<td>$4,143</td>
</tr>
<tr>
<td>Health Care Administration</td>
<td>Management in health care facilities (hospitals, clinics, long term care homes, private businesses)</td>
<td>2186</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,143</td>
</tr>
<tr>
<td>Health Informatics</td>
<td>Clinical or IT manager, health technology leader, clinical informatics specialist, health technology education specialist</td>
<td>2197</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent</td>
<td>$4,143</td>
</tr>
<tr>
<td>Occupational Therapist Assistant and Physiotherapist Assistant</td>
<td>Acute care or rehabilitation hospitals, children’s rehabilitation centres, community care (home care), convalescent care facilities, physiotherapy clinics, occupational therapy centres, disability management services, long-term care facilities</td>
<td>3022</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C and Grade 11 Biology (C) SBI3C</td>
<td>$3,834</td>
</tr>
<tr>
<td>Personal Support Worker</td>
<td>Long-term care facilities, community agencies, and various other settings offering opportunities to work with various age groups</td>
<td>3027</td>
<td>OCC</td>
<td>2</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$3,834</td>
</tr>
<tr>
<td>Personal Support Worker (Full-Time Contact North)</td>
<td>Long-term care facilities, community agencies, and various other settings offering opportunities to work with various age groups</td>
<td>3038</td>
<td>OCC</td>
<td>2</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$3,554</td>
</tr>
<tr>
<td>Practical Nursing</td>
<td>Hospitals, community, long-term care and other health care facilities, services and programs; also work within other organizations and agencies that require nursing knowledge and expertise</td>
<td>3024</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 11 Math (C) MBF3C, Grade 11 Biology (C) SBI3C, and Grade 11 Chemistry (U) SCH3U or Grade 12 Chemistry (C) SCH4C with minimum overall average of 65%</td>
<td>$4,389</td>
</tr>
<tr>
<td>Pre-Health Sciences – Pathway to Advanced Diplomas and Degrees</td>
<td>Students will be eligible to apply for admission to the first year of a health and/or science-related advanced diploma or degree program at Ontario Colleges and to many health or science-related degree programs at Ontario universities</td>
<td>3065</td>
<td>OCC</td>
<td>2</td>
<td>OSSD or equivalent</td>
<td>$3,766</td>
</tr>
</tbody>
</table>

### INDIGENOUS STUDIES

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<thead>
<tr>
<th>PROGRAM</th>
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<th>ADMISSION REQUIREMENTS</th>
<th>TUITION***</th>
</tr>
</thead>
<tbody>
<tr>
<td>Social Service Worker – Indigenous Specialization 2+2</td>
<td>Private, governmental, and Indigenous specific programs in mental health, education, addictions, outreach, family services and social welfare</td>
<td>1221</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$3,766</td>
</tr>
<tr>
<td>Social Service Worker – Indigenous Specialization (Thunder Bay) 2+2</td>
<td>Private, governmental, and Indigenous specific programs in mental health, education, addictions, outreach, family services and social welfare</td>
<td>1223</td>
<td>OCD</td>
<td>5</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$3,486</td>
</tr>
</tbody>
</table>

For more information on Anishinaabemowin – Immersion, please visit saultcollege.ca/anishinaabemowin

Sault College partners with a number of Indigenous institutes to offer programming in communities outside of Sault Ste. Marie. Please contact the School of Indigenous Studies 705 759-2554, Ext. 2499 to receive information about program availability
<table>
<thead>
<tr>
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<tbody>
<tr>
<td><strong>INFORMATION TECHNOLOGY STUDIES</strong></td>
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<tr>
<td>Computer Programming</td>
<td>Software development, systems analysis and design, user interface design</td>
<td>2095</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C, Grade 12 Math (C) MAP4C</td>
<td>$3,834</td>
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<tr>
<td>and Analysis</td>
<td>and human factors, web and database design and programming, project management, system and database admin</td>
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<tr>
<td>Cybersecurity</td>
<td>Computer systems, design firms, information technology consulting firms, financial institutions, various levels of government, and IT units throughout the public and private sector</td>
<td>2198</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent in the area of Information Technology, Computer Engineering, Networking or related discipline</td>
<td>$4,143</td>
</tr>
<tr>
<td>Health Informatics</td>
<td>Clinical or IT manager, health technology leader, clinical informatics specialist, health technology education specialist</td>
<td>2197</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree or equivalent; a diploma or degree in a health-related field is an asset</td>
<td>$4,143</td>
</tr>
<tr>
<td>Mobile Applications Design</td>
<td>Mobile applications designer, mobile applications developer, mobile applications specialist, mobile applications security, mobile applications engineer, mobile applications consultant</td>
<td>2191</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, or Degree in field of computer systems technology network architecture, computer engineering, information security, or equivalent; or a combination of academic studies and work experience (as determined by the college)</td>
<td>$4,143</td>
</tr>
<tr>
<td>Network Architecture and Security Analytics</td>
<td>Networking architect, network designer, network developer, network specialist, security analyst, security engineer, security consultant, security administrator, cryptographer, chief information officer</td>
<td>2196</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, or Degree in field of computer systems technology network architecture, computer engineering, information security, or equivalent; or a combination of academic studies and work experience (as determined by the college)</td>
<td>$4,143</td>
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<tr>
<td><strong>MEDIA AND DESIGN</strong></td>
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<tr>
<td>Digital Film Production</td>
<td>Independent filmmakers, screenwriters, producers, production assistant, coordinator, manager or director, assistant directors, sound recordists, sound mixers, editors, editorial assistants, camera operators and assistants</td>
<td>1097</td>
<td>OCD</td>
<td>4</td>
<td>OSSD or equivalent</td>
<td>$4,234</td>
</tr>
<tr>
<td>e-Learning and Training Development</td>
<td>Teacher, college teacher, corporate trainer, instructor, training officer, curriculum developer, instructional designer, education consultant</td>
<td>1228</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$4,143</td>
</tr>
<tr>
<td>Graphic Design – Digital Media (Compressed Delivery)</td>
<td>Graphic designers, layout artists, typographic designers, illustrators, art directors, teachers, website designers, production artists, package designers and print production managers</td>
<td>1094</td>
<td>OCAD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$5,427</td>
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<tr>
<td><strong>SCHOOL OF NATURAL ENVIRONMENT</strong></td>
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<td>Adventure Recreation and Parks Technician (Co-op)</td>
<td>Public and private sectors, including Parks Canada, the Ontario Ministry of Natural Resources and Forestry, conservation authorities, municipal parks departments, and private park owners</td>
<td>5212</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$4,608</td>
</tr>
<tr>
<td>Climate Change Mitigation</td>
<td>Environmental monitor or specialist, climate change coordinator, community energy specialist, policy analyst, rainwater management and climate adaptation professional and sustainability analyst</td>
<td>5250</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$5,581</td>
</tr>
<tr>
<td>Environmental Sustainability Analysis</td>
<td>Sustainability specialist, analyst or coordinator, policy analyst, environmental consultant, field technician</td>
<td>5255</td>
<td>OCGC</td>
<td>2</td>
<td>Ontario College Diploma, Ontario College Advanced Diploma, Degree, or equivalent</td>
<td>$5,581</td>
</tr>
<tr>
<td>Fish and Wildlife Conservation Technician (Co-op)</td>
<td>Fishery, wildlife technician, conservation officer, resource, research or laboratory technician with the Ministry of Natural Resources and Forestry, municipalities and natural resource consultants</td>
<td>5214</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$4,576</td>
</tr>
<tr>
<td>Forestry Technician – Conservation (Co-op)</td>
<td>Resource and lands technician, firefighting technician, research technician, photo interpretation analyst, inventory field workers or supervisor, greenhouse supervisor, insect and disease ranger, forest industry scaler, foreman, harvesting supervisor</td>
<td>5230</td>
<td>OCD</td>
<td>4</td>
<td>Grade 12 English (C) ENG4C</td>
<td>$4,676</td>
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### PROGRAM CAREERS CODE CRED SEM ADMISSION REQUIREMENTS TUITION

**Natural Environment Technician – Conservation and Management (Co-op)**  
Conservation authorities, Ministry of Natural Resources and Forestry, Ducks Unlimited, Fisheries and Oceans Canada, Natural Resources Canada, environmental consulting, renewable energy site development, natural resource contracting, forest industry  
5220 OCD 4 Grade 12 English (C) ENG4C $4,576

**Natural Resource/Environmental Law – Inspection and Enforcement**  
Inspectors, investigators, enforcement officers, conservation officers, fisheries officers, park wardens and private industry/corporate environmental officers  
5006 OCGC 2 Ontario College Diploma, Advanced Diploma, Degree or equivalent $5,826

**Urban Ecosystem Technician**  
Environmental protection and resource sustainability for municipalities, engineering firms, developers, provincial and federal governments, golf courses, nurseries, greenhouses, national and provincial parks  
5245 OCD 4 Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C $4,331

**POLICING, LAW AND PUBLIC SAFETY**

**Natural Resource/Environmental Law – Inspection and Enforcement**  
Inspectors, investigators, enforcement officers, conservation officers, fisheries officers, park wardens and private industry/corporate environmental officers  
5006 OCGC 2 Ontario College Diploma, Advanced Diploma, University Degree or equivalent $5,826

**Police Foundations**  
Municipal or provincial police forces, RCMP, private and industrial security, customs, military police of federal or provincial enforcement agencies  
1202 OCD 4 Grade 12 English (C) ENG4C $3,766

**Protection, Security and Investigation**  
Canadian Border Services, customs brokering operations, security investigations, industrial security, emergency care, military police and various agencies  
1225 OCD 4 Grade 12 English (C) ENG4C $3,766

**SALON AND SPA SERVICES**

**Esthetician (Compressed Delivery)**  
Spas, day resorts, salons and health centres, makeup artists, manicurists, pedicurists, nail technicians or in supervisory positions, cosmetic sales, purchasing, marketing and retail  
2017 OCD 3 Grade 12 English (C) ENG4C $6,976**

**Hairstyling (Compressed Delivery)**  
Hair salons, spas, barber shops, cruise lines, theatre, fashion and entertainment industries, salon owner or manager, educators, platform artists  
1054 OCD 3 Grade 12 English (C) ENG4C $6,976**

**SKILLED TRADES AND TRANSPORTATION**

**Construction Techniques**  
Entry-level in the construction industry on a project-by-project basis or construction companies  
4098 OCC 2 Grade 12 English (C) ENG4C, Grade 11 Foundations for College Math (C) MBF3C $3,834

**Mechanical Techniques – Industrial Maintenance (Millwright)**  
Industrial mechanics and millwrights, manufacturing plants, utilities, industrial maintenance, repair and equipment installation  
5082 OCC 2 Grade 12 English (C) ENG4C, Grade 12 Foundations for College Math (C) MAP4C $3,834

**Mechanical Techniques – Machine Shop**  
Manufacturing shops that produce or repair parts and maintain, repair or modify existing machinery  
4040 OCC 2 Grade 12 English (C) ENG4C, Grade 12 Foundations for College Math (C) MAP4C $3,834

**Metal Fabrication Technician**  
Small and large construction and manufacturing industries as metal fabricators (welder-fitters)  
4051 ODC 4 OSSD or equivalent $3,834

**Additional Certificate Earned: Welding Techniques (4053)**

**Motive Power Fundamentals – Automotive Repair**  
General garage worker, automotive service technician apprentice and parts and service counter personnel  
4041 OCC 2 OSSD or equivalent $3,834

**Motive Power Fundamentals – Heavy Equipment and Truck Repair**  
General garage worker, truck and coach apprentice, heavy equipment apprentice and parts and service counter personnel  
5085 OCC 2 OSSD or equivalent $3,834

**Motive Power Technician – Advanced Repair**  
Apprentice in mining with heavy equipment or in automotive/truck and coach industries  
4044 ODC 4 OSSD or equivalent $3,834

**Pre-Trades and Technology**  
Prepares you for college technology programs, apprenticeships or the workplace  
4005 OCC 2 OSSD or equivalent $3,834

**Welding Techniques**  
Welders in small and large construction and manufacturing industries  
4053 OCC 2 OSSD or equivalent $3,834
HOW TO APPLY

Want to chat with one of our recruiters? Meet and connect with them at saultcollege.ca/recruiters

1 Apply online by February 1st
Go to ontariocolleges.ca by February 1st for equal consideration. Follow the prompts to complete the process. Call us at 705.759.2554 ext 2222 for help as you are applying. We are standing by to help in any way we can. There is a non-refundable $110 fee to apply.

2 Watch for our letter
Watch for communication from Sault College. Once your application is processed, you’ll receive an official letter in the mail to let you know if you are accepted into your program of choice or if there is anything missing.

3 Confirm online
The most important step is going back online to ontariocolleges.ca to confirm your offer once we’ve accepted you into your program. Offers of admission are sent out after November 1st. We need to know you’re coming so we can get things ready for you.

4 Secure your spot
Lastly, you’ll need to pay your fees to secure your spot. We’ll let you know what else you need along the way. Congratulations! You’ve just made a great choice in choosing Sault. We’ll see you soon!
We’re just a one hour flight from Toronto!
For information on our partner locations visit saultcollege.ca/locations