

Canadian Armed Forces **PAID EDUCATION PROGRAMS**



APPLY
TO BECOME A MEMBER OF
THE CANADIAN ARMED FORCES
AND HAVE IT ALL

OUR PROGRAMS INCLUDE PAID TUITION, A SALARY,
AND A GUARANTEED JOB AFTER GRADUATION.

Canada



FORCES

JOBS





Table of **CONTENTS**

FOREWORD	03
ARE YOU SEEKING AN ENRICHING EDUCATION?	04
10 REASONS TO GET A HIGHER EDUCATION WITH THE CAF	05
PAID EDUCATION OPPORTUNITIES IN THE CANADIAN ARMED FORCES	07
GENERAL QUALIFICATIONS	07
CANADIAN MILITARY COLLEGES (CMC)	08
ROYAL MILITARY COLLEGE OF CANADA (RMC)	09
NUMBERS MATTER!	10
UNDERGRADUATE PROGRAMS — REGULAR OFFICER TRAINING PLAN (ROTP)	12
INDIGENOUS EDUCATION — THE ABORIGINAL LEADERSHIP OPPORTUNITY YEAR (ALOY)	14
SPECIALTY PROGRAMS	16
CONTINUING EDUCATION OFFICER TRAINING PLAN (CEOTP)	16
SUBSIDIZED EDUCATION FOR ENTRY LEVEL MASTERS (SEELM)	16
DENTAL OFFICER TRAINING PLAN (DOTP)	17
MEDICAL OFFICER TRAINING PLAN (MOTP)	18
NON-COMMISSIONED MEMBERS PROGRAM	20
TAKE THE NEXT STEP AND APPLY NOW!	25
ARE YOU LOOKING FOR A WIDE RANGE OF CAREER OPTIONS?	26
EDUCATION TRADE REFERENCE TABLE	28
CANADIAN MILITARY COLLEGES ADMISSION REQUIREMENTS	30
NON-COMMISSIONED MEMBER SUBSIDIZED TRAINING AND EDUCATION PLAN (NCMSTEP) PROGRAMS LIST	33

For more information, please consult forces.ca





What is an **OFFICER?**

OFFICERS ARE LEADERS, MANAGERS, POLICY MAKERS, AND PLANNERS. THEY MUST HOLD A UNIVERSITY DEGREE. AS AN OFFICER, YOU WILL BE GIVEN THE NECESSARY LEADERSHIP SKILLS TO COMMAND UNITS COMPOSED OF SOLDIERS, SAILORS, AND AVIATORS IN THE CONDUCT OF THEIR ACTIVITIES AT HOME AND OVERSEAS.

What is a **NON-COMMISSIONED MEMBER?**

A NON-COMMISSIONED MEMBER (NCM) IS ANY PERSON, OTHER THAN AN OFFICER, WHO IS ENROLLED IN THE CANADIAN ARMED FORCES (CAF). NCM ARE SOLDIERS, SAILORS AND AVIATORS. THEY ARE THE SKILLED EXPERTS WHOSE HANDS-ON EXPERIENCE AND TRADE SPECIALTIES ARE REQUIRED TO CONDUCT ALL CAF OPERATIONS DOMESTICALLY AND ABROAD. AS THEY GAIN LEADERSHIP EXPERIENCE AND GO UP IN RANK, THEY BECOME PART OF THE COMMAND TEAM.



FOREWORD

WHETHER YOU'RE THINKING OF GOING TO A MILITARY UNIVERSITY OR GETTING YOUR POST-GRAD DEGREE, THE CANADIAN ARMED FORCES (CAF) CAN HELP YOU GET THERE WITH ONE OF OUR PAID EDUCATION PROGRAMS. IF YOU QUALIFY, THE CAF WILL PAY 100% OF YOUR SCHOOL FEES, INCLUDING YOUR TUITION, BOOKS, AND ACADEMIC EQUIPMENT!

We have a number of first-class, paid education programs that will prepare you for a challenging and rewarding career in Canada's esteemed military. Graduates of our programs are leaders in their fields, working with cutting-edge technology, developing military strategies, and making a difference in their communities.

For more information, please consult forces.ca



Paid education with the CAF is more than just classes and textbooks. It is training along with guaranteed employment in the summers where you will either complete military training, language training or work with people already doing the job you are training for. Meanwhile, you'll earn a competitive annual salary and an excellent benefits package including health, dental, vision care, and much more.

Throughout your career as a member in the CAF, you will have the opportunity to learn valuable leadership skills, participate in sports and physical fitness, and make a difference in the world, both at home and abroad.

A career in the CAF will be both challenging and rewarding. To find out more about the education and career options available to you, visit **FORCES.CA** or speak with your local Recruitment Advisor.



Are you seeking an **ENRICHING EDUCATION?**

YOU KNOW WHAT YOU WANT FROM LIFE. WE WANT TO HELP YOU ACHIEVE IT.

Maybe you want to have unique challenges, see the world, make a difference, or be a member of a strong team. As a member of the CAF, you'll have the chance to do it all. You'll be a leader, an adventurer, and a "doer".

Whether your goal is to become a medical professional, a pilot, an administrator, or anything in between, we will pay your tuition at one of our prestigious military colleges or an approved civilian educational institution, pay you a salary, and provide a competitive benefits package the entire time.

Plus, you'll have a guaranteed job after graduation.

EDUCATION AND TRAINING WITH A FULL COMPLEMENT OF BENEFITS

Paid tuition, a salary while you study, benefits, world-class training, second language training, sports and fitness programs, and leadership training: you'll enjoy it all when you join the Forces. During your studies, the CAF will also pay for your textbooks, supplies, instruments and other essential fees.

All we ask for in return is a set number of years of service in your field of study (depending on the length of your education program), although most of our graduates choose to serve in the Forces their entire career.

Whether you choose to attend one of our two world-renowned military universities, better known as Canadian Military Colleges, or an approved civilian educational institution, you'll embark on a challenging and rewarding journey to transform yourself into a mentally and physically strong professional and leader.

BE A LEADER

At all stages of your training and education, our team of world-class professors and military trainers will empower you to succeed in every way – academically, professionally and personally.

You'll learn leadership skills that are the envy of Ivy League business schools and successful CEOs: confidence, decision-making, and how to inspire others. In fact, many of our members are asked to speak at prestigious university business schools about the art and science of leadership.

For more information, please consult forces.ca





10 REASONS TO GET A HIGHER EDUCATION WITH THE CANADIAN ARMED FORCES

1. LEADERSHIP TRAINING
2. SPORTS AND ATHLETICS PROGRAMS
3. SECOND LANGUAGE TRAINING
4. EXCITING EMPLOYMENT OPPORTUNITIES IN A WIDE VARIETY OF OCCUPATIONS POST EDUCATION
5. FULL-TIME SALARY, EXCELLENT BENEFITS, AND VACATION PAY
6. PAID TUITION AND ADMINISTRATION FEES
7. FREE TEXTBOOKS
8. CHALLENGING ROLES AND TASKS
9. MEANINGFUL WORK AND THE CHANCE TO HELP OTHERS
10. CONTINUOUS OPPORTUNITIES FOR EDUCATION, TRAINING, AND PERSONAL DEVELOPMENT

THE VALUE OF PAID EDUCATION IN THE CAF

\$7,500/YEAR

The amount you will save on the annual average cost of tuition for an undergrad degree. **The CAF pays your tuition, fees, textbooks & supplies.** You will be responsible only for accommodation, meals, and a mandatory four to five years* of service after graduation.

\$26,000/YEAR

The **annual starting salary you'll earn from the CAF** while attending your paid education program. Your salary will increase immediately upon graduation and continue to increase as you progress in rank.

*Seven for pilots.





PAID EDUCATION OPPORTUNITIES

in the Canadian Armed Forces

YOUR APPLICATION FOR A PAID EDUCATION PROGRAM IS ALSO AN APPLICATION TO BECOME A MEMBER OF THE CAF

for the length of your training and specific period of service afterwards. All applicants are required to meet both the general qualifications for the CAF, as well as the academic requirements for your field of study or technical program.

GENERAL QUALIFICATIONS

To qualify for admission to the CAF and a paid education plan, you must:

- Be a **Canadian citizen**
- Meet the minimum **medical standard** required for CAF enrolment
- Pass **pre-enrolment tests** including an assessment of aptitudes and suitability for your choice of occupation
- Be **16 years of age** to submit an application (with parent/legal guardian consent)
- Must meet educational requirements of the program.

For more information, please consult forces.ca



THE CANADIAN ARMED FORCES PAID EDUCATION OPPORTUNITIES

Canadian Military Colleges (CMC)

THE MISSION OF THE CMC IS TO PRODUCE WELL-ROUNDED OFFICERS THROUGH UNDERGRADUATE ACADEMIC PROGRAMS, TOGETHER WITH A RANGE OF COMPLEMENTARY PROGRAMS, INCLUDING SPORTS AND SECOND LANGUAGE TRAINING.

WHAT IS THE ROYAL MILITARY COLLEGE (RMC) SAINT-JEAN?

RMC Saint-Jean, in Saint-Jean-sur-Richelieu, Quebec, ensures officer cadets a seamless transition from high school to university by providing college-level and first-year university programmes in Engineering, Science, and Social Sciences and Humanities. Each program is offered in your first official language for both the Preparatory Year and First Year.

PREPARATORY YEAR

Prep Year is equivalent to grade 12 in most provinces and to the first year of college-level studies (CEGEP) in Quebec. The CEGEP program is the normal entry point into the CMC for Quebec high-school graduates.

FIRST YEAR UNIVERSITY

This academic year provides the same university-level programs offered at the RMC Kingston, Ontario. If you meet the requirements for First Year, you may choose to complete First Year at RMC Saint-Jean without the need to attend Prep Year. After two years of study at RMC Saint-Jean, you will receive a diploma of college studies (DCS) from the Quebec Department of Education (if you've completed all the necessary requirements) and you will continue your studies at RMC in Kingston.

DID YOU KNOW?

RMC Saint-Jean has the right to grant a Bachelor's of Art in International Studies, helping strengthen cross-cultural skills and further promote bilingualism within the CAF. This also means that some Francophones will have the option to continue their studies in a Francophone environment and Anglophones may choose to complete their studies completely immersed in their second language while maintaining the right to take classes and exams in the language of their choice.

For more information, please consult forces.ca





Royal Military College (RMC)

SINCE THE DOORS OF THE RMC FIRST SWUNG OPEN IN KINGSTON ON JUNE 1, 1876, GENERATIONS OF BRIGHT, DETERMINED YOUNG CANADIANS HAVE WALKED ITS HALLOWED HALLS, MARCHED ON ITS PROMINENT PARADE SQUARE, AND GRADUATED FROM THIS PRESTIGIOUS, WORLD-RENNED MILITARY UNIVERSITY.

Today, the RMC offers a wide variety of programs in arts, science and engineering, at both the undergraduate and graduate levels.

RMC graduates have established a reputation of service and achievement throughout the world and have distinguished themselves in all aspects of Canadian military service. Former officer cadets have been similarly successful in a wide variety of civilian professions.

From First World War flying ace Billy Bishop to astronauts like Colonel (Ret'd) Chris Hadfield and Lieutenant-Colonel Jeremy Hansen, thousands of high profile Canadians have made RMC their university of choice.

Numbers **MATTER!**

Approximately

1,330

**FULL-TIME UNDERGRADUATE
STUDENTS**

20

academic
programs

11

Science, Tehnology,
Engineering, and
Math (STEM)
programs

650

hours of second
language training
spread out over
four years

16

students on
average in a
first-year class

Approximately

260

**UNDERGRAD GRADUATES
EACH YEAR**

**AVERAGE FOURTH YEAR
PROGRAM SIZE**

14

Arts

8

Science

15

Engineering

24

laboratories housed
at the Royal Military
College of Canada
(RMC), including a
space surveillance
research laboratory
and several wind
tunnels

More than

15

**trades are
eligible for
NCMSTEP**

\$0

cost to students and
military personnel
for use of any CAF
athletic facilities
across Canada

100%

of the RMC engineering programs are
accredited by the Canadian Engineering
Accreditation Board

For more information, please consult forces.ca



Testimonials


A black and white photograph of Commander Lucie T. wearing a cycling helmet with the number 218 and a jersey with 'TREMRI AV' and 'CA' visible. She is smiling and looking forward.

COMMANDER LUCIE T.
MILITARY POLICE OFFICER

Aside from the great satisfaction of serving my country in Afghanistan and across Canada as a member of the Forces, my best memories are being involved in local and national sports as a triathlete.

I have had amazing opportunities in the last 10 years, travelling to many races, two Military World Championships in Europe, and recently participating in the Military World Games in South Korea.

I feel very privileged to have trained and competed alongside my military teammates and Olympic-level athletes from around the world, representing my country and the service. I simply have no regrets and I think I prepared myself the right way for a successful career and life.

A black and white portrait of Captain Matt Z. wearing a military beret with a crest and a camouflage uniform.

CAPTAIN MATT Z.
PUBLIC AFFAIRS OFFICER

By far, the best part of the military college experience was the camaraderie – basically knowing that the only way you're going to get through your four years is to rely on others and have them rely on you. You form very powerful bonds with those within your squadron, your training cadre, and your degree program. These relationships last long after graduation; most are for a lifetime.



UNDERGRADUATE PROGRAMS

ROTP

REGULAR OFFICER TRAINING PLAN (ROTP)

ROTP gives young Canadians an opportunity to obtain both an officer's commission in the CAF and an undergraduate degree. Candidates who have been accepted at either of our two Canadian Military Colleges (CMC), or at another Canadian university, are enrolled in the CAF as officer cadets. Most successful applicants will enter CMC system, however, if there are more qualified candidates than the Military College system can accommodate, or your choice of program is not offered, you can apply to an accredited program at a Canadian university. As an officer cadet attending either of the CMC campuses or a civilian university, you'll also receive an annual salary of \$26,000 (monthly room, board and mess fees will be deducted). If you attend a civilian university you choose where you live and pay your own living expenses (usually out of your salary). During the summer, all officer cadets receive military training, occupation training and second language training at bases throughout the country. On successful completion of the ROTP, officer cadets receive an undergraduate degree in Engineering, Science or Arts and become fit, bilingual, officers in the Royal Canadian Navy, Canadian Army or Royal Canadian Air Force.

ADDITIONAL QUALIFICATIONS

Royal Military College of Canada (RMC)

To qualify for admission to RMC, a candidate must have a 75% academic average and 75% in all prerequisite courses to apply, and be in the process of completing or have completed secondary school at a university preparatory level (Grade 12 or the provincial equivalent). Candidates are required to have the necessary credits for admission to a university in the province in which they are completing secondary education as well as meet the admission requirements for the program they want to pursue. Quebec students enrolled in CEGEP must be completing or have completed the first year of a two-year pre-university program, and will normally be expected to have obtained a minimum of fourteen credits.

The admission requirements for First Year — the second year of collegial studies offered at RMC Saint-Jean in Quebec — and the first year of undergraduate studies at RMC in Kingston are the same, as they are considered to be equivalent.

Royal Military College Saint-Jean (RMC Saint-Jean)

Preparatory Year Admission Requirements

To be admitted, applicants must meet the following conditions:

- Hold a high school diploma or equivalency;
- Pass the Secondary 4 History course (Quebec applicants);
- Pass Secondary 5 Second Language course (Quebec applicants);
- Meet admission requirements of the chosen program of collegial studies; and
- Have a mark of 70% or higher in academic requirement courses.

For more information please consult the RMC and RMC Saint-Jean websites or speak with a recruitment advisor.

For more information, please consult forces.ca





LT CHARLOTTE N.

I am not from a military family, so needless to say, I was walking into the unknown when I first showed up to the Royal Military College in 2014. Luckily I soon found out I wasn't alone in this feeling. With 200 new students filling in from across the country, it was clear none of us really knew what waited for us just beyond the arches.

The First Year Orientation Program (FYOP) was challenging, but ultimately forged 12 teams out of the Class of 2018, and as classes kicked off in September, friendships were formed and lifelong memories began to be made. Throughout my four years at the College, I had the absolute pleasure of getting to know the majority of my graduating class, not just through academics, but also through the other three pillars: French studies, sports and military training. Being an RMC cadet means you're always busy, and always being challenged. Early mornings and late nights made for a long 4 years, but it was worth every minute. You learn to manage your time, manage your expectations, lean on your teammates when you need to, and help others when they need it. You really are all in it together.

After I completed my third year of studies, I went on my first phase of training to be an Artillery Officer at the Royal Canadian Artillery School (RCAS) in Gagetown, New Brunswick. I had no idea what to expect going into it. 10 weeks of training later and I was on my way back to the College for my last year, completely committed to my trade. Despite having technically been an Artillery Officer from enrolment, I had never had any experience with the trade until I completed my first summer of artillery training in 2017. It's a technical trade, and certainly is geared towards those that are technically minded, but it also lends itself to those who have an interest in understanding the combined arms battle. While having completed 10 weeks of training in 2017, I still had 10 more weeks of training after graduation before being a fully qualified troop commander.

In the fall of 2018, 4 months post-graduation, I was posted to the 2nd Regiment Royal Canadian Horse Artillery (2RCHA) as a Troop Commander, where I had the opportunity to learn about the three different streams that an Artillery Officer has available to them. While many people are aware of the Forward Observation Officer's (FOO) role in the battle-space, Surveillance and Target Acquisition as well as Air-Defense are also branches of the Artillery Corps.

My time at Regiment has not been unlike my time at RMC. I am challenged and forced to work outside my comfort zone oftentimes with new groups of people. New opportunities constantly come up, whether it be to teach on a course, to work through new technologies being introduced to the trade or to work on tasking outside to the Regiment altogether. Regardless of what I am doing on any given day, I am surrounded by peers, superiors and subordinates who care as deeply as I do for the job, and support me along the way. RMC and the CAF as a whole indoctrinate you as one of their own. It is fair to say that I now have found a new family within the Military.

INDIGENOUS EDUCATION

THE ABORIGINAL LEADERSHIP OPPORTUNITY YEAR (ALOY)

The objective of ALOY is to provide a highly positive, productive and preparatory one-year education and leadership experience to Canadian Indigenous Peoples through the Royal Military College of Canada (RMC) in Kingston, Ontario. The ALOY program includes:

- leadership development
- cultural support activities
- individual learning plans
- military training
- sports
- field trips

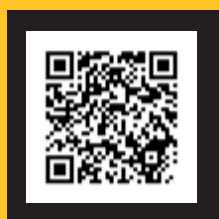
Through these learning plans, you will take part in individual and small group tutorials for pre-university (non-credit) and first-year university courses.

As part of the program, you will enroll in the CAF for one year as an officer cadet and receive an annual salary of \$20,000, free tuition and books, as well as full medical and dental care. You may request to leave the program at any time. At the end of the year, you may apply to continue at RMC in a degree program through the Regular Officer Training Plan, or return home with no obligation of further service.

ADDITIONAL QUALIFICATIONS

To apply for the ALOY program you must have completed at least Grade 12 (Secondary 5 in Quebec), or have obtained your General Equivalency Diploma (GED).

For more information, please consult forces.ca



A man and a woman in military uniforms are standing in front of a large, multi-story stone building with many windows. The man on the left is wearing a dark uniform with a beret and glasses. The woman on the right is also in a dark uniform with a beret and is smiling. They are both holding a large, framed certificate or diploma. The background is a clear blue sky.

LIEUTENANT EMMA B.

When I first started the Aboriginal Leadership Opportunity Year (ALOY) I had little to no inclination about the year to come. All I knew was I had joined the military and was headed to the Royal Military College of Canada (RMC). From the beginning of the first morning nothing was as I expected. It was hard and I was removed from my comfort zone. However, eventually it became a routine where early mornings were the new normal, whether it be for physical fitness or an inspection of our rooms. Our days were filled with academics, cultural teachings and military training.

The ALOY program gave me the opportunity to take a bridge year, allowing me to bring myself on par with university-level students in a less academically demanding environment. I was able to improve my writing and math skills while taking entry level university courses. I took courses in first year history and introductory political science while also being exposed to courses in Aboriginal leadership.

For me, university was not an option that I saw as obtainable while growing up. To my surprise, the ALOY program became the transition piece that allowed me to pursue secondary education beyond high school. The program contained immense academic support and many professors who worked delightedly to provide us with the tools we needed to succeed. These professors would continue on to become a support network in my studies further down the line. I surprised myself that I was able to successfully partake in first year university courses, it gave me a sense of confidence. Not only in the academic portion of the program, but the physical fitness aspect as well.

After a few short months, I was committed to continuing to study and learn more. I wanted to come back and attend Royal Military College of Canada (RMC) full time for the following year. Fortunately, I was accepted into the Regular Officer Training Plan at RMC as a health care administrations officer and I began four years of school. Because of the courses I had already completed in the ALOY program, I was able to graduate sooner than the normal four years.

In my four years at the college, I played for the women's soccer team, which allowed me to travel all over Ontario competing against other universities as well as a trip to Victoria, B.-C. in my first year. I made an incredible family through the women's base hockey team where we competed locally and against other military teams. As well, I competed with RMC track and field team where I met an amazing coach who is passionate about his job and inspired me to become a better runner. RMC went beyond academics for me — it filtered into every aspect of my life. When I began the ALOY program I was a subpar athlete; however, the environment of the college helped shape me into a person who strives to improve.

The ALOY was a starting point for me. It allowed me to experience university through a smaller channel, while simultaneously improving myself academically to become a better candidate which facilitated my acceptance into full time university. I was fortunate to go through the program and continue with a degree at RMC. I recently graduated from RMC with a degree in political science and I have aspirations to continue my education further. I now have a strong foundation built that will allow me to realize these aspirations, and I have the ALOY program to thank for that experience. I am thankful for the opportunities the ALOY program has afforded me. It was a stepping stone to a path I do not think I would have found otherwise.

SPECIALTY PROGRAMS

CEOTP

CONTINUING EDUCATION OFFICER TRAINING PLAN (CEOTP)

This is a unique officer-only entry plan into the CAF. The CAF requires that all officers obtain a university degree. While most will either enroll with a degree or enter a paid university program, CEOTP allows candidates to enter as officers with a contractual agreement that they will obtain a degree normally during off duty hours either through part-time or distance learning before the end of the time period of their initial engagement to serve in the CAF. The CAF only opens this entry pathway in order to meet operational needs as required. Therefore, not all occupations will offer this entry option, there is normally a small number of occupation vacancies, and these change from year to year. Talk to a recruiter now to find out more.

AIR ENVIRONMENTAL AFFILIATED DEGREE PROGRAM

If you wish to become a pilot in the CAF, the Royal Canadian Air Force in partnership with Seneca College, has created a specialized combined degree and pilot training program within the CEOTP umbrella that enables you to obtain a Bachelor of Aviation Technology and your Pilot's Wings, in four years. You will still receive a salary, medical and dental care, and paid vacation. In exchange, you will serve as a pilot with the CAF for seven years. To apply for this combined degree and pilot training program, select "CEOTP –Pilot" when filling out the online application.

SEELM

SUBSIDIZED EDUCATION FOR ENTRY LEVEL MASTERS (SEELM)

If you wish to become a Social Work Officer or Chaplain for the CAF, you can apply for Subsidized Education for Entry Level Masters (SEELM). Just like any other paid education program in the CAF, you will receive a salary, medical and dental care, and paid time off and, in exchange, you will need to complete two months of service for each month of paid education following the completion of your studies.

SOCIAL WORKER

If you have a Bachelor of Social Work degree from a recognized Canadian university, we will pay you to complete a Master of Social Work program at a Canadian university.

QUALIFICATIONS

To apply, you must have been accepted without condition to a graduate program in social work at an accredited Canadian university recognized by the CAF.

For more information on becoming a Social Work Officer or a Pilot, please visit forces.ca or speak to your local recruitment advisor.

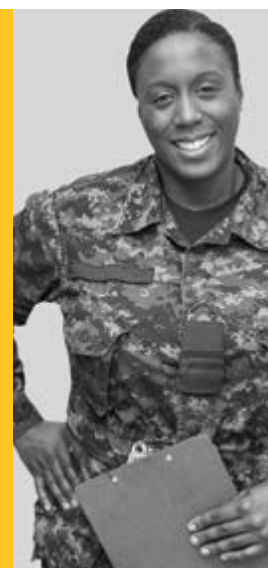




CAPTAIN ANGELA R. SOCIAL WORK OFFICER

I completed my Master of Social Work Degree in 1997. Over the 13 years that followed, I worked in various social worker positions including treatment, child protection, school social work and medical social work. Though I enjoyed my various employment opportunities, there was something missing. One day I realized that I did not want to show up at the same office for the next 20 years.

It was around the same time as the earthquakes in Haiti and the operations the Canadian Armed Forces were doing in Afghanistan. I made a decision that I wanted to provide mental health services to members of the CAF and serve my country while I was young enough. I figured that the civilian jobs would still be there after I served, while I could not serve after I retire from a civilian job. I made the right choice.



CHAPLAIN

If you have a Bachelor's degree in any discipline from a recognized Canadian university, the CAF will pay you to complete a Graduate professional degree in ministry formation (MDiv or equivalent) at a Canadian university.

QUALIFICATIONS

To apply, you must have been accepted without condition to a graduate professional degree in ministry formation at an accredited Canadian university recognized by the CAF.

DOTP

DENTAL OFFICER TRAINING PLAN (DOTP) — BECOME A DENTIST

If you wish to become a Dental Officer (dentist), you can apply for paid education through the DOTP.

Because this position requires a Doctor of Dental Surgery (DDS) degree, we will pay you to complete your program at a Canadian university.

If you are already enrolled in a dental program you are also eligible for the DOTP. If accepted, you will receive a salary, benefits and paid time off for the rest of your studies. You will continue to attend university during the regular academic year and participate in military training during the summer months.

QUALIFICATIONS

To be eligible for DOTP, you must have been accepted without conditions to both the CAF and at a Canadian university that offers a dentistry program.

For more information on becoming a Chaplain or a Dental Officer, please visit forces.ca or speak to your local recruitment advisor.



EVERY YEAR, NEARLY 12,000 STUDENTS START MEDICAL STUDIES IN ONE OF CANADA'S 17 MEDICAL SCHOOLS. THE REPORTED MEDIAN DEBT INCREASED FROM \$94,000 IN 2017 TO \$100,000 IN 2018. 40% OF STUDENTS ARE REPORTING A DEBT OF \$120,000 OR GREATER. IN COMPARISON, 33.9% AND 36.0% REPORTED A DEBT OF \$120,000 OR GREATER IN 2016 AND 2017, RESPECTIVELY. 13.6% WILL GRADUATE WITH OVER \$200,000 OF DEBT.

Source: <https://afmc.ca/sites/default/files/annual-reports/2019-annualreport.pdf>; page 5

MOTP

MEDICAL OFFICER TRAINING PLAN (MOTP) — BECOME A DOCTOR

You can apply for paid education through the Medical Officer Training Plan (MOTP) and become a Medical Officer (doctor).

Because this position requires a medical degree, the CAF will pay you to complete an undergraduate medicine program leading to a Doctor of Medicine (MD) degree at a Canadian university. The CAF will pay for your tuition, books and instruments. You will also receive a salary, medical and dental care, and paid vacation. In exchange, you must work for the CAF for a period of time.

If you are already enrolled in an undergraduate medical education program, you are also eligible for the MOTP. If accepted, you will receive a salary, benefits and paid vacation for the rest of your studies and residency. You will continue to attend university during the regular academic year and participate in military training during the summer months.

QUALIFICATIONS

To be eligible for MOTP, you must apply to both the CAF and a Canadian university that offers a Doctor of Medicine (MD) degree program.

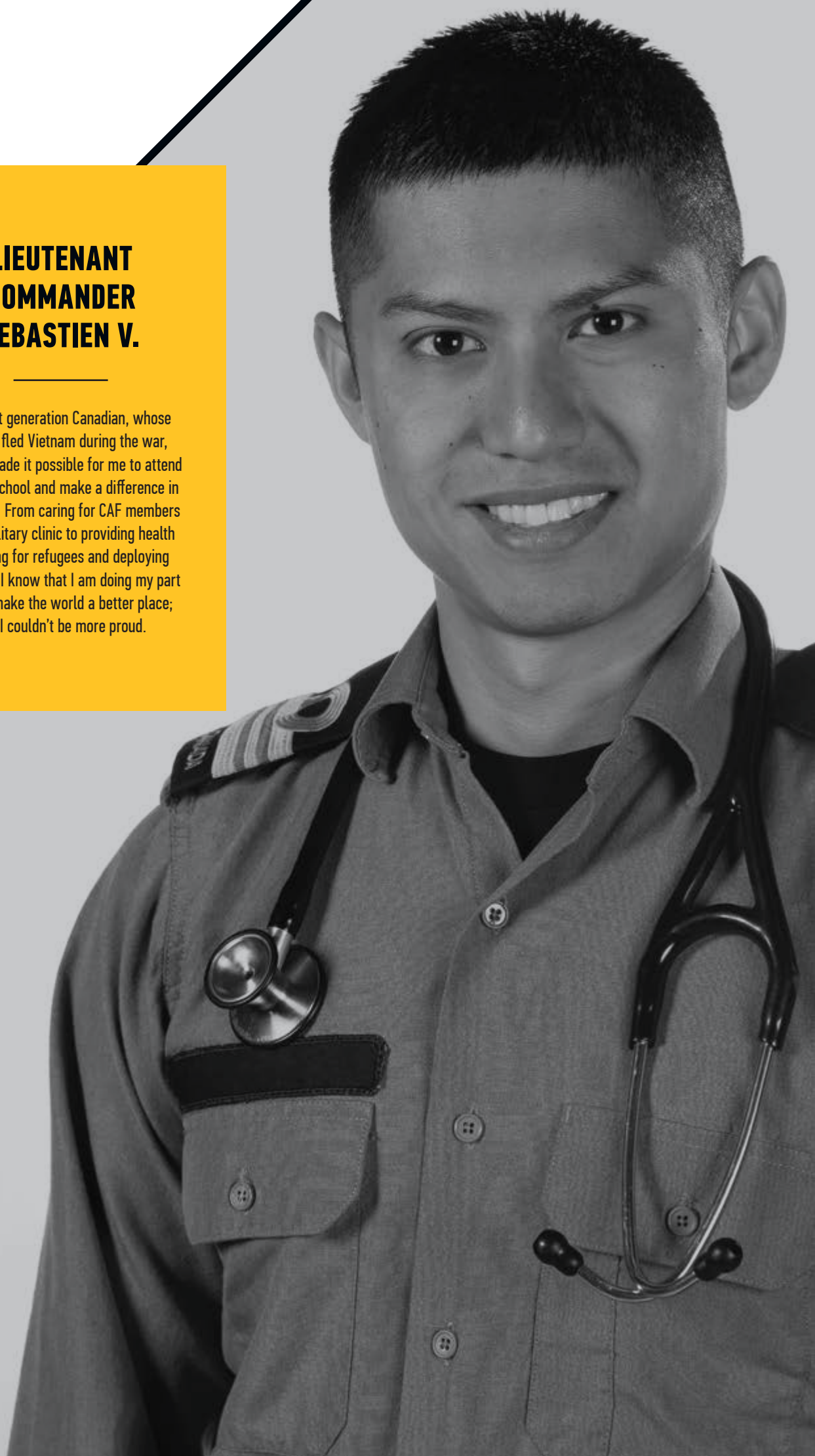
For more information on becoming a Medical Officer, please visit forces.ca or speak to your local recruitment advisor.





LIEUTENANT COMMANDER SEBASTIEN V.

As a first generation Canadian, whose parents fled Vietnam during the war, the CAF made it possible for me to attend medical school and make a difference in the world. From caring for CAF members in the military clinic to providing health screening for refugees and deploying overseas, I know that I am doing my part to help make the world a better place; and I couldn't be more proud.



NON-COMMISSIONED MEMBERS PROGRAM

NON-COMMISSIONED MEMBER SUBSIDIZED TRAINING AND EDUCATION PLAN (NCMSTEP)

IF YOU WISH TO WORK AS AN EXPERT IN YOUR FIELD, YOU MAY WANT TO CONSIDER ENROLLING IN THE NCMSTEP.

The NCMSTEP is a competitive application process. An applicant may be a:

1. civilian, with or without prior Canadian Armed Forces (CAF) service;
2. Non-Commissioned Member (NCM) in the Regular Force or the Reserve Force.

PROGRAM INTENT

The CAF offers full-time subsidized training or education at Canadian colleges, universities and other post-secondary establishments for authorized courses of study related to NCM military occupations. This program allows NCMs to attain the knowledge and skills they need to perform demanding tasks in diverse environments, as well as optimize their professional development.

APPLICANT ELIGIBILITY CRITERIA

An applicant must:

1. be a Canadian citizen;
2. be capable of meeting the minimum operational standards, including successful completion of the applicable CAF physical fitness test; and
3. provide a letter of unconditional acceptance into an authorized NCMSTEP course of study from an approved education establishment. (Reference table on page 33)





MILITARY TRAINING

NCM personnel must normally attain the Basic Military Qualification (BMQ) prior to commencing full-time subsidized studies under the NCMSTEP. Attendance may be authorized for BMQ training at the end of the first subsidized academic year for those who enroll during an academic year or have scheduling conflicts that cannot be reconciled. Participants will pursue military training during the summer periods or academic breaks.

PERIOD OF SUBSIDIZED TRAINING OR EDUCATION

While in receipt of pay and allowances, the participant:

- is only subsidized for that period of time required to complete an authorized course of study, up to a maximum of four years;
- must be registered as a full-time student, follow the number of courses required in each semester, as set out in the curriculum for that course of study, to progress normally to the next academic year.

NON-COMMISSIONED MEMBERS

Testimonials

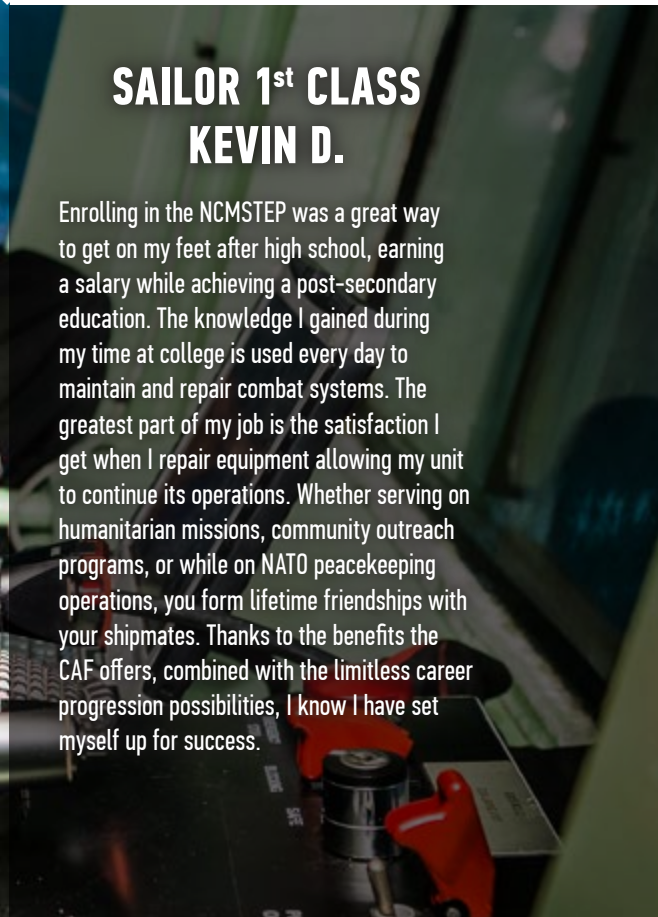
SAILOR 3rd CLASS SCOTT T.

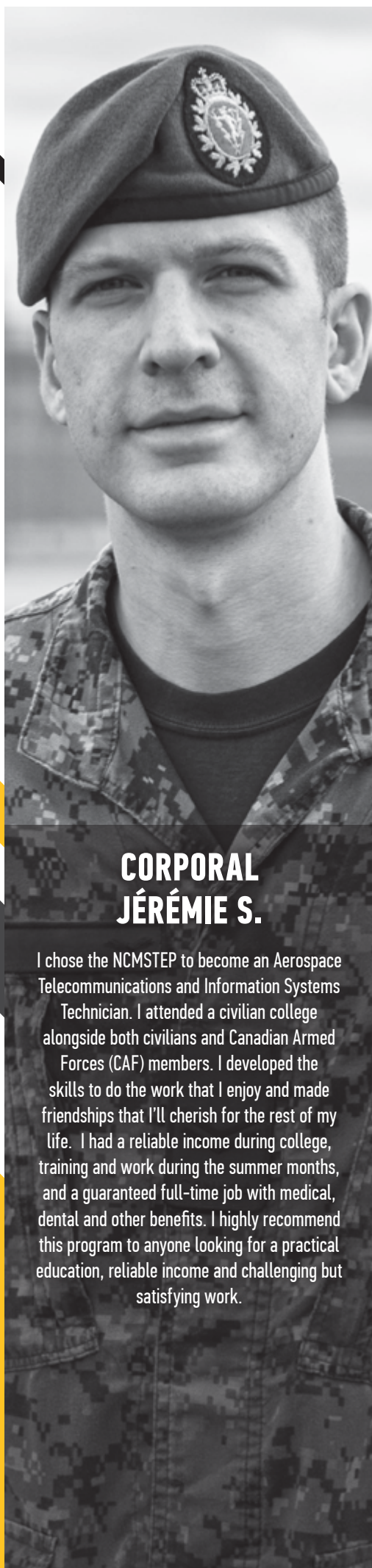
I joined the Royal Canadian Navy (RCN) through the NCMSTEP. This has provided me with a worry free education and a guaranteed job as a Marine Technician. The NCMSTEP provides an opportunity for world-class training and education without any financial drawbacks. My tuition, books, and required supplies are paid for plus an allowance to purchase small things like pencils and notebooks, all while providing a competitive full time salary and benefits. I greatly look forward to continuing my studies and serving a long fulfilling career with the RCN.



SAILOR 1st CLASS KEVIN D.

Enrolling in the NCMSTEP was a great way to get on my feet after high school, earning a salary while achieving a post-secondary education. The knowledge I gained during my time at college is used every day to maintain and repair combat systems. The greatest part of my job is the satisfaction I get when I repair equipment allowing my unit to continue its operations. Whether serving on humanitarian missions, community outreach programs, or while on NATO peacekeeping operations, you form lifetime friendships with your shipmates. Thanks to the benefits the CAF offers, combined with the limitless career progression possibilities, I know I have set myself up for success.





CORPORAL JÉRÉMIE S.

I chose the NCMSTEP to become an Aerospace Telecommunications and Information Systems Technician. I attended a civilian college alongside both civilians and Canadian Armed Forces (CAF) members. I developed the skills to do the work that I enjoy and made friendships that I'll cherish for the rest of my life. I had a reliable income during college, training and work during the summer months, and a guaranteed full-time job with medical, dental and other benefits. I highly recommend this program to anyone looking for a practical education, reliable income and challenging but satisfying work.



CORPORAL STÉPHANE N.

I was recruited under the NCMSTEP by the Canadian Armed Forces (CAF). From 2011 to 2014, I attended the Collège Édouard-Montpetit in Longueuil, Quebec in order to obtain a technologist degree in Electrical Engineering with a specialization in Networking. Being able to attend school debt-free while receiving a salary, only having to focus on my studies, considerably helped me to succeed and get my degree.

Being able to study in a civilian environment helped me develop tools and skills to deal with different types of situations. I am able to rapidly solve problems and perform with my co-workers in the real-life time frame that the military provides.

In the summertime, I did on-the-job training in two different military units around the Montreal area: 438 Squadron in Saint-Hubert and 202 Workshop in Longue-Pointe.

I sincerely recommend the NCMSTEP as it eases the transition from civilian to military life and allows for balance, while providing excellent tools to succeed in a career with the CAF.







Take the next step **AND APPLY NOW!**

NOW THAT YOU HAVE DECIDED TO EMBARK ON YOUR JOURNEY WITH THE CAF, HERE'S HOW YOU CAN GET STARTED.

First, visit forces.ca to find a career that interests you if you haven't already chosen one. There, you'll also be able to connect with a recruitment advisor in your area or online.

Next, check that you meet the basic eligibility requirements; a recruitment advisor can also help you with this.

Ask a recruiter which occupations are suitable to you based on your degree or program of choice.

Once you are ready, fill out our online application. This is your chance to tell us all about you! The application will ask you a series of questions about your educational background, activities and interests, and any work or military experience you may already have. Follow along with the instructions written in the application. If your application is selected, you will move on to the next stage of the process.

You can submit your application even if you are not sure about the job-specific or academic requirements. Once we receive your application, we'll work with you to determine your qualifications.

Applications are accepted starting in September of each year. For best success, submit your application early to ensure processing for the enrolment opportunities.

WHAT'S NEXT?

If your application is selected, you will continue on with the next stages of the application. You will complete an aptitude test, a medical examination, an interview, and a reliability screening.

For more information on the process, please visit forces.ca

With so many paid education options to choose from, your career in the Canadian Armed Forces is just a couple of clicks away. The training, education and extraordinary experiences gained while serving in the CAF is an investment in your future. In addition to your education, you will develop valuable skills that will carry over into all parts of your life after your time in the Forces such as team sports, volunteer work or a career.



Are you looking for a **WIDE RANGE OF CAREER OPTIONS?**

WHATEVER CAREER YOU ASPIRE TO, THE CANADIAN ARMED FORCES CAN TAKE YOU THERE.

We have various entry plans for different types of careers, — even ones that will take you far beyond an undergraduate degree. Doctor, administrator, engineer, or pilot: whatever your dream career, the Forces can help you achieve it.

The following are just some of the **100+ exciting, challenging, and rewarding careers** you can choose.

The duration of a course of study is counted in calendar months to the nearest half-month. Obligatory service will normally be incurred when a course of study is six months or longer, and will be calculated on the basis of two months' service for each month of education or training, using the start and end dates of the course of study.

There are exceptions to the above. Please ask a recruiter for further details.

If serving in the Forces is not what you expected, you can apply to release prior to the start of your second year of college or university without incurring any obligatory service or financial burden.

If you release after the start of second year, you'll be required to reimburse all expenses incurred while attending a paid education program.

For more information, please consult forces.ca





CIVILIAN OCCUPATION	RELATED MILITARY OCCUPATION
Air Traffic Controller	Aerospace Control Officer
Industrial Hygienist, Ergonomist, Science Manager	Bioscience Officer
Minister, Pastor, Cleric, Religious Leader	Chaplain
Hospital Administrator, Hospital Operations Manager	Health Care Administrator
Doctor	Medical Officer
Electrical or Mechanical Engineer	Electrical Mechanical Engineering Officer
Pharmacist	Pharmacy Officer
Public Relations Specialist, Media Relations Manager, Marketing Strategist	Public Affairs Officer
Mate, Master or Captain of merchant ships, Coast Guard vessels, or passenger liners.	Naval Warfare Officer
Social Worker	Social Work Officer

EDUCATION TRADE REFERENCE TABLE

MILITARY OCCUPATION	SCIENCES	ENGINEERING	ARTS
Air Combat Systems Officer ~ (as of Feb 2014)	Computer Science, Maths, Physics, Space Science	Any	Any
Aerospace Engineering Officer ~ (as of Feb 2014)	Chemical, Physics	Computer (Engineering)	N/A
Aerospace Control Officer ~ (as of Feb 2014)	Computer Science, Mathematics, Physics, Space Science	Any	Any
Armour Officer ~ (as of Jan 2015)	Any	Any	Any
Artillery Officer ~ (as of Jan 2015)	Any	Any	Any
Communications and Electronics Engineering - Air Officer ~ (as of Feb 2014)	Computer (Engineering), Mathematics, Physics, Space Science	Any	N/A
Construction Engineering Officer ~ (as of Jun 2010)	N/A	Chemical, Civil, Electrical, Mechanical	N/A
Electrical and Mechanical Engineering Officer ~ (as of Oct 2012)	Any	Any	N/A
Engineer Officer ~ (as of Jun 2013)	Any	Any	N/A
Health Care Administrator Officer ~ (as of May 2011)	Any with a minor in Business Administration	N/A	Any with a minor in Business Administration
Infantry Officer ~ (as of Jan 2015)	Any	Any	Any
Intelligence Officer ~ (as of Jan 2016)	Computer Science	Computer	History, Military and Strategic Studies, Political Science, International Studies (RMC Saint-Jean)
Logistics Officer ~ (as of Jan 2016)	Any	Any	Any



MILITARY OCCUPATION	SCIENCES	ENGINEERING	ARTS
Naval Warfare Officer ~ (as of Jul 2014)	Any	Any	Business Administration, Military and Strategic Studies, Psychology, Political Science, International Studies (RMC Saint-Jean)
Marine Systems Engineering Officer ~ (as of May 2010)	Computer Science, Mathematics, Physics	Any	N/A
Military Police Officer ~ (as of May 2015)	Any	Any	Any
Naval Combat Systems Engineer Officer ~ (as of May 2010)	Computer Science, Mathematics, Physics	Any	N/A
Personnel Selection Officer ~ (as of Sept 2014)	N/A	N/A	Psychology
Pilot ~ (as of May 2012)	Any	Any	Any
Signals Officer ~ (as of Jan 2016)	Any	Computer (Engineering), Electrical	N/A



CANADIAN MILITARY COLLEGES ADMISSION REQUIREMENTS

	SCIENCES	ENGINEERING	ARTS
Alberta	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-1 <p>And any two of the following:</p> <ul style="list-style-type: none"> • Mathematics 31 • Chemistry 30 • Physics 30 • Biology 30 	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-1 • Mathematics 31 • Chemistry 30 • Physics 30 	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-2
British Columbia	<ul style="list-style-type: none"> • English 12 • Pre-Calculus 12 <p>And any two of the following:</p> <ul style="list-style-type: none"> • Calculus 12 • Chemistry 12 • Physics 12 • Biology 12 	<ul style="list-style-type: none"> • English 12 • Pre-Calculus 12 • Calculus 12 • Chemistry 12 • Physics 12 	<ul style="list-style-type: none"> • English 12 • Pre-Calculus 11
Manitoba	<ul style="list-style-type: none"> • English 40S • Pre-Calculus 40S <p>And any two of the following:</p> <ul style="list-style-type: none"> • Applied Mathematics 40S • Chemistry 40S • Physics 40S • Biology 40S 	<ul style="list-style-type: none"> • English 40S • Pre-Calculus 40S • Chemistry 40S • Physics 40S 	<ul style="list-style-type: none"> • English 40S • Mathematics Pre-Calculus 40S
New Brunswick (English Sector)	<ul style="list-style-type: none"> • English 122 • Pre-Calculus A 120 and • Pre-Calculus B 120 <p>And any two of the following:</p> <ul style="list-style-type: none"> • Physics 121 or 122, • Chemistry 121 or 122 • Biology 121 or 122 • Calculus 120 	<ul style="list-style-type: none"> • English 122 • Pre-Calculus A 120 • Pre-Calculus B 120 • Calculus 120 • Physics 121 or 122 • Chemistry 121 or 122 	<ul style="list-style-type: none"> • English 122 • Pre-calculus 110

Please note that these requirements are for the military colleges only.

If you are applying for a civilian university under the ROTP program, you will need to consult the requirements specific to that institution.



**FOR THE MOST CURRENT
ADMISSION REQUIREMENTS,
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	SCIENCES	ENGINEERING	ARTS
New Brunswick (French Sector)	<ul style="list-style-type: none"> • French 10411 • Math 30411B or Math 30411C And any two of the following: <ul style="list-style-type: none"> • Biology 53411 • Chemistry 52411 • Physics 51411 • Math 30421C 	<ul style="list-style-type: none"> • French 10411 • Math 30421C • Math 30411B or Math 30411C • Physics 51411 • Chemistry 52411 	<ul style="list-style-type: none"> • French 10411 • Math 30311B or Math 30331C
Newfoundland and Labrador	<ul style="list-style-type: none"> • English 3201 or 3202 • Math 3200 And any two of the following: <ul style="list-style-type: none"> • Math 3208 • Chemistry 3202 • Physics 3204 • Biology 3201 	<ul style="list-style-type: none"> • English 3201 or 3202 • Math 3200 • Math 3208 • Chemistry 3202 • Physics 3204 	<ul style="list-style-type: none"> • English 3201 or 3202 • Math 2200
Northwest Territories	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-1 And any two of the following: <ul style="list-style-type: none"> • Mathematics 31 • Chemistry 30 • Physics 30 • Biology 30 	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-1 • Mathematics 31 • Chemistry 30 • Physics 30 	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-2
Nova Scotia	<ul style="list-style-type: none"> • English 12 • Pre-Calculus 12 And any two of the following: <ul style="list-style-type: none"> • Calculus 12 • Chemistry 12, • Physics 12 • Biology 12 	<ul style="list-style-type: none"> • English 12 • Pre-Calculus 12 • Calculus 12 • Chemistry 12 • Physics 12 	<ul style="list-style-type: none"> • English 12 • Pre-Calculus 11
Nunavut	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-1 And any two of the following: <ul style="list-style-type: none"> • Mathematics 31 • Chemistry 30 • Physics 30 • Biology 30 	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-1 • Mathematics 31 • Chemistry 30 • Physics 30 	<ul style="list-style-type: none"> • English 30-1 • Mathematics 30-2

Please note that these requirements are for the military colleges only.

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	SCIENCES	ENGINEERING	ARTS
Ontario	<ul style="list-style-type: none"> English ENG4U Advanced Functions MHF4U <p>And any two of the following:</p> <ul style="list-style-type: none"> Calculus and Vectors MCV4U Chemistry SCH4U Physics SPH4U Biology SBI4U <p>Plus 2 more 4U or 4M level courses</p>	<ul style="list-style-type: none"> English ENG4U Advanced Functions MHF4U Calculus and Vectors MCV4U Chemistry SCH4U Physics SPH4U <p>Plus 1 more 4U or 4M level course</p>	<ul style="list-style-type: none"> English ENG4U <p>And any one of the following:</p> <ul style="list-style-type: none"> Functions MCF3M Functions and Relations MCR3U <p>Plus 4 more 4U or 4M level courses</p>
Prince Edward Island	<ul style="list-style-type: none"> English 621 Math 621B <p>And any two of the following:</p> <ul style="list-style-type: none"> Math 611B Chemistry 621A Physics 621A Biology 621A 	<ul style="list-style-type: none"> English 621 Math 611B Math 621B Chemistry 621A Physics 621A 	<ul style="list-style-type: none"> English 621 Math 521B
Quebec	<p>English – 2 Core courses</p> <p>Math one of:</p> <ul style="list-style-type: none"> 201-NYA-05 201-NYC-05 201-NYB-05 <p>And any two of the following:</p> <ul style="list-style-type: none"> An additional math from above Chemistry 202-NYA-05 Physics 203-NYA-05 Biology 101-NYA-05 	<ul style="list-style-type: none"> English – 2 Core courses Math 201-NYA-05 Math 201-NYC-05 Math 201-NYB-05 Chemistry 202-NYA-05 Physics 203-NYA-05 	<ul style="list-style-type: none"> English – 2 Core courses Sec V Mathematics Technical & Scientific Option (064506 or 564506) or, prior to 2010, Sec V Mathematics 526.
Saskatchewan	<ul style="list-style-type: none"> English 30A and 30B Pre-Calculus 30 <p>And any two of the following:</p> <ul style="list-style-type: none"> Calculus 30 Chemistry 30 Physics 30 Biology 30 	<ul style="list-style-type: none"> English 30A and 30B Pre-Calculus 30 Calculus 30 Chemistry 30 Physics 30 	<ul style="list-style-type: none"> English 30A and 30B Pre-Calculus 20
Yukon	<ul style="list-style-type: none"> English 12 Pre-Calculus 12 <p>And any two of the following:</p> <ul style="list-style-type: none"> Calculus 12 Chemistry 12 Physics 12 Biology 12 	<ul style="list-style-type: none"> English 12 Pre-Calculus 12 Calculus 12 Chemistry 12 Physics 12 	<ul style="list-style-type: none"> English 12 Pre-Calculus 11

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NON-COMMISSIONED MEMBER SUBSIDIZED TRAINING AND EDUCATION PLAN (NCMSTEP) PROGRAMS LIST

MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
Cook	BC	Cook Training (Certificate Cook 1/ Camp Cook)	Northern Lights College - Dawson Creek Campus	600 hours
		Culinary Arts (Certification 1)	Okanagan University College - KLO Campus	12 months
		Cook Training (Professional Cook 1)	Selkirk College	28 weeks
		Culinary Arts (Professional Cook 1)	Thompson Rivers University	2 semesters
		Culinary Arts Professional Cook 1 Plus Certificate Program	Vancouver Community College VCC - Downtown Campus	32 weeks
	AB	Culinary Arts (Certificate)	Portage College - St Paul Campus	24 months
		Institutional Cook	Portage College - St Paul Campus	12 months
		Diploma in Professional Cooking	Southern Alberta Institute of Technology (SAIT)	12 months
	MB	Culinary Arts (Professional Cook 1)	Assiniboine Community College	24 months
		Culinary Arts (Professional Cook 1)	Red River College	24 months
	ON	Culinary Skills - Chef Training Ontario College Certificate (# 0206X01FW0)	Algonquin College	12 months
		Culinary Skills - Ontario College Certificate	Confederation College - Thunder Bay Campus	24 months
		Culinary Skills - Chef Training Program Ontario College Certificate (# H112)	George Brown College	12 months
		Culinary Skills - Chef Training Program (CULUS)	Georgian College - Barrie Campus	8 months
		Advance Cook	Humber College North Campus	12 months
		Culinary Skills - Ontario Certificate	Humber College North Campus	8 months
		Culinary Skills - Diplôme d'études professionnelles	La Cité Collégiale	8 months
		Culinary Skills - Chef Training Ontario College Diploma (CHEF)	Loyalist College - Belleville	12 months
		Culinary Skills - Chef Training	Sir Sandford Fleming College	12 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
	QC	Cook Training (Professional Cook Program)	École d'Hotelierie de la Capitale - (EHC)	11 months
	NB	Cook – Cook Certificate Program	New Brunswick Community College - Moncton Campus	12 months
	NS	Cooking – Culinary Arts Certificate	Nova Scotia Community College - Akerely, Kingstec, Lunenburg, Marconi, Pictou and Strait Area Campuses	12 months
	NL	Cook (Entry)	Academy Canada St John's Harding Road Campus	32 weeks
		Cook – Cook Certificate Program	College of North Atlantic - Bay St George, Burin, Seal Cove, Prince Phillip Drive Campuses	12 months
Electronic- Optronics Technician (EO Tech)	BC	Electronics Technician Common Core	British Columbia Institute of Technology (BCIT)	12 months
		Telecommunications Technician	British Columbia Institute of Technology (BCIT)	24 months
		Wireless Communications Technician	British Columbia Institute of Technology (BCIT)	24 months
Vehicle Technician (VEH Tech)	BC	Automotive Service Technician	British Columbia Institute of Technology	24 months
Biomedical Electronics Technologist (BE Tech)	AB	Biomedical Engineering Technology	Northern Alberta Institute of Technology - Edmonton	24 months
	ON	Biomedical Engineering Technology	Centennial College of Applied Arts and Technology - Oshawa	24 months
		Biomedical Engineering Technology	Centennial College of Applied Arts and Technology - Oshawa	36 months
	NL	Biomedical Engineering Technology	College of the North Atlantic - St John's	36 months
Dental Technician (DENT Tech)	BC	Certified Dental Assistant	Camosun College	10 months
		Dental Assisting	CDI College of Business, Technology & Healthcare - Burnaby Campus	45 weeks
		Dental Assisting	CDI College of Business, Technology & Healthcare - Victoria Campus	45 weeks
		Dental Assisting	College of New Caledonia	12 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
		Dental Assistant Program	College of the Rockies - Cranbrook	10 months
		Certified Dental Assistant	Okanagan College	10 months
		Certified Dental Assistant	University of the Fraser Valley	10 months
		Dental Assisting - Certified (Full-Time)	Vancouver Community College	10 months
		Dental Assistant	Vancouver Island University - Nanaimo, Main Campus	10 months
	AB	Dental Assistant Professional	Columbia College – Calgary, Main Campus	10 months
		Dental Assisting Program (Full-Time Program)	KDM Dental College International Inc. - Calgary	28 weeks
		Dental Assisting Program (Full-Time Program)	KDM Dental College International Inc. - Edmonton	28 weeks
		Dental Assisting	Northern Alberta Institute of Technology (NAIT) – Main Campus	10 months
		Dental Assisting	SAIT Polytechnic – Main Campus	10 months
	SK	Dental Assisting	Saskatchewan Polytechnic - Wascana Campus	40 weeks
	MB	Dental Assisting	CDI College of Business, Technology & Healthcare - Winnipeg Campus	12 months
		Dental Assisting	University College of the North	40 weeks
	ON	Dental Assisting	Algonquin College of Applied Arts & Technology	12 months
		Dental Assisting (Levels I and II)	Cambrian College of Applied Arts and Technology - Main	12 months
		Dental Assisting	Confederation College of Applied Arts & Technology	12 months (extended)
		Dental Assisting	Durham College - Oshawa Campus	9 months
		Dental Assisting	Fanshawe College of Applied Arts & Technology	36 weeks
		Dental Assisting	George Brown College - Waterfront Campus	12 months* (2 semesters)



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
		Dental Assisting	Georgian College of Applied Arts and Technology – Barrie Campus	12 months* (3 semesters)
		Dental Assisting (Levels I and II)	La Cité Collegial (non-accredited school exception to facilitate a level 1 & 2 program offered in French)	12 months
		Dental Assisting	Niagara College – Welland campus	10 months
		Dental Assistant	St. Clair College of Applied Arts & Technology Talbot Road	10 months
	NB	Assistance dentaire	Collège communautaire du Nouveau-Brunswick (CCNB) – Campus Campbellton	40 weeks
		Dental Assistant	Oulton's College	10 months
	NS	Dental Assisting	Cape Breton Business College	42 weeks
		Dental Assisting	Nova Scotia Community College – IT Campus	12 months
	PE	Dental Assisting	Holland College	12 months
	NL	Dental Assisting	Keyin College	62 weeks
	Medical Laboratory Technologist (MLAB Tech)	Medical Laboratory Technology Sciences	College of New Caledonia – Prince George	10 months
		Medical Laboratory Technology	Northern Alberta Institute of Technology – Main Campus	16 months
			SAIT Polytechnic	24 months
	MB	Medical Laboratory Sciences	Red River College of Applied Arts, Science and Technology – Notre Dame	10 months
	ON	Medical Laboratory Science	St. Clair College of Applied Arts and Technology – Talbot Road	28 months
	QC	Technologie d'analyses biomédicales	CÉGEP de Chicoutimi	24 months
		Technologie d'analyses biomédicales	CÉGEP de Sherbrooke	24 months
	NB	Sciences de laboratoire médical	Collège communautaire du Nouveau Brunswick (CCNB) – Dieppe	10 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
		Techniques radiologiques	Collège communautaire du Nouveau Brunswick (CCNB) - Dieppe	10 months
		Technologie de laboratoire médical	Collège communautaire du Nouveau Brunswick (CCNB) - Dieppe	10 months
		Medical Laboratory Technology	New Brunswick Community College (NBCC) - Saint John	24 months
	NS	Medical Laboratory Technology	Nova Scotia Community College (NSCC) - Waterfront Campus	22 months
Medical Radiation Technologist (MRAD Tech)	BC	Medical Radiography Technology	British Columbia Institute of Technology	24 months
		Medical Radiography	Camosun College	24 months
		Medical Radiography Technology	College of New Caledonia - Prince George	24 months
	AB	Medical Radiologic Technology	Northern Alberta Institute of Technology (NAIT) - Main Campus	24 months
		Medical Radiologic Technology	SAIT Polytechnic - Main Campus	22 months
	SK	Medical Radiologic Technology	Saskatchewan Polytechnic - Kelsey Campus	24 months
	MB	Medical Radiologic Technology	Red River College of Applied Arts, Science and Technology - Notre Dame	24 months
	ON	Medical Radiation Technology	Algonquin College of Applied Arts and Technology	36 months
		Medical Radiation Technology	Cambrian College - Sudbury	36 months
		Technologie en radiation médicale	Collège Boréal	24 months
		Medical Radiation Technology	Confederation College of Applied Arts and Technology - Thunder Bay Campus	29 months
		Medical Radiation Technology	Fanshawe College of Applied Arts and technology - London	36 months
		Medical Radiation Sciences	Mohawk College	48 months
		Medical Radiation Sciences	The Mitchener Institute of Education at UHN	36 months
		Technologie de radiodiagnostic	CÉGEP Édouard-Montpetit - Longueuil	36 months
	QC	Technologie de radiodiagnostic (DEC)	Collège Ahuntsic	36 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
	NB	Diagnostic Imaging	Dawson College - Atwater Campus	24 months
		Techniques radiologiques	Collège communautaire du Nouveau Brunswick (CCNB) - Dieppe	48 months
		Radiologic Technology	Horizon Health Network - University of New Brunswick Saint John, Saint John School of Radiologic Technology	48 months
		Radiologic Technology	Horizon Health Network - University of New Brunswick Saint John, The Moncton Hospital School of Radiologic Technology	48 months
	NS	Radiological Technology	Dalhousie University	48 months
		Radiography	UPEI School of Radiography - Charlottetown	48 months
	NL	Medical Radiography	College of the North Atlantic - St John's	36 months
Cyber Operator (CYBER OP)	ON	Cyber Security Analyst	Willis College	15 months
Aerospace Telecommunications and Information Systems Technician (ATIS Tech)	ON	Biomedical Engineering Technology (3407)	Centennial College of Applied Arts and Technology HP Science and Technology Centre	24 months
		Electronics Engineering Technician (3205)	Centennial College of Applied Arts and Technology HP Science and Technology Centre	16 months
		Electronics Engineering Technology (3206)	Centennial College of Applied Arts and Technology HP Science and Technology Centre	20 months
		Electronics Engineering Technician (0064)	Conestoga College Institute of Technology and Advanced Learning - Doon Campus	16 months
		Engineering Electronics Technology (03511)	Humber College Institute of Technology & Advanced Learning - North Campus	36 months
	QC	Technologie de l'électronique (243.B0)	CÉGEP de Chicoutimi	36 months
		Electronics Engineering Technology - Computers and Networks (243.B0)	Dawson College - Atwater Campus	24 months
		Electronics Engineering Technology - Telecommunications (243.B0)	Dawson College - Atwater Campus	27 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
Avionics System Technician (AVN Tech)	NB	Electronics Engineering Technology - Communications Systems	New Brunswick Community College - Saint John Campus	24 months
	PE	Electronic Engineering Technology	Holland College - Charlottetown Centre	24 months
	BC	Aircraft Maintenance Engineer Category M (Maintenance)	British Columbia Institute of Technology (BCIT) – Aerospace Technology Campus	18 months
		Aircraft Maintenance Engineering	Northern Lights College - Dawson Creek Campus (Aircraft Maintenance)	16 months
	SK	Aircraft Maintenance Engineers Technology	SAIT Polytechnic - Art Smith Aero Centre	20 months
		Aircraft Maintenance Engineer	Saskatchewan Indian Institute of Technologies (SIIT)	24 months
	MB	Aircraft Maintenance Journeyman	Red River College of Applied Arts, Science and Technology - Stevenson Campus (Southport)	48 months
		Aircraft Maintenance Engineer	Red River College of Applied Arts, Science and Technology Stevenson Campus - Winnipeg	18 months
	ON	Aviation Technician - Aircraft Maintenance Technician	Algonquin College of Applied Arts & Technology	24 months
		Aviation Technician - Aircraft Maintenance	Canadore College of Applied Arts and Technology - Aviation Campus	21 months
		Aviation Technology - Aircraft Maintenance and Avionics	Canadore College of Applied Arts and Technology - Aviation Campus	30 months
		Aviation Technology - Aircraft Maintenance and Structures	Canadore College of Applied Arts and Technology - Aviation Campus	30 months
		Aviation Technician - Aircraft Maintenance	Centennial College of Applied Arts and Technology - Downsview Aerospace & Aviation Campus (DAC)	20 months
		Aviation Technician - Aircraft Maintenance	Confederation College of Applied Arts and Technology	20 months
		Aviation Technician - Aircraft Maintenance	Fanshawe College of Applied Arts and Technology - London Campus	24 months
		Aviation Technician - Aircraft Maintenance	Mohawk College of Applied Arts and Technology - Fennell Campus	20 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
	QC	Apprentice Aircraft Maintenance Journeyman Program (DEC 280.03) ENG	CEGEP Édouard-Montpetit (École Nationale d'Aéronautique - ÉNA)	36 months
		Technicien d'entretien d'aéronefs – Formation continue (AEC 903.45) Aircraft Maintenance Adult Learning	CEGEP Édouard-Montpetit (École Nationale d'Aéronautique - ÉNA)	36 months
		Techniques de maintenance d'aéronefs	CEGEP Édouard-Montpetit (École Nationale d'Aéronautique - ÉNA)	36 months
	NS	Aircraft Maintenance	Nova Scotia Community College	24 months
	NL	Aircraft Maintenance Engineering Technician (AMET)	College of the North Atlantic (CNA) - Gander Campus	20 months
Aviation Systems Technician (AVS Tech)	BC	Aviation Maintenance Technician - Avionics	British Columbia Institute of Technology (BCIT) - Aerospace Technology Campus	18 months
	ON	Aviation Technician - Avionics Maintenance	Fanshaw College of Applied Arts and Technology - London Campus Airport (LCA)	15 months
		Aviation Technology - Aircraft Maintenance and Avionics	Fanshaw College of Applied Arts and Technology - London Campus Airport (LCA)	24 months
Biomedical Electronics Technologist (BE Tech)	BC	Biomedical Engineering Technology	British Columbia Institute of Technology - Burnaby	24 months
Marine Technician (MAR Tech)	ON	Marine Engineering Technology	Georgian College of Applied Arts and Technology	36 months
	QC	Techniques de génie mécanique de marine	Institut maritime du Québec (IMQ)	36 months
	NS	Engineering Officer Education and Training Program (EOTP) (English)	Canadian Coast Guard College (CCGC)	48 months
		Programme d'éducation et de formation des officiers mécaniciens (French)	Canadian Coast Guard College (CCGC)	48 months
		Marine Engineering Technology - Diploma	Nova Scotia Community College - Strait Area Campus	30 months
		Power Engineering Technology (3 rd Class)	Nova Scotia Community College (NSCC)	24 months
	NL	Marine Engineering - Diploma of Technology	Marine Institute - Memorial University of Newfoundland	48 months



MILITARY OCCUPATION	PROVINCE	PROGRAM	INSTITUTION	PROGRAM LENGTH
Weapons Engineering Technician (W ENG Tech)	BC	Mechatronics and Robotics	British Columbia Institute of Technology (BCIT)	24 months
		Electronics and Computer Engineering Technology - Renewable Energy	Camosun College - Interurban Campus	36 months
	SK	Electronic Systems Engineering Technology	Saskatchewan Polytechnic - Kelsey Campus	24 months
	MB	Communications Engineering Technology	Assiniboine Community College - Main Campus	24 months
	QC	Technologie de l'électronique (Internet et Robotique)	Cégep de Saint-Laurent	36 months
	ON	Electronics Engineering Technician	Centennial College of Applied Arts and Technology - Progress Campus	24 months
		Electronics Engineering Technology	Centennial College of Applied Arts and Technology - Progress Campus	36 months
		Computer Engineering Technology	Conestoga College Institute of Technology and Advanced Learning - Cambridge Campus	36 months
		Electronics Engineering Technology	Conestoga College Institute of Technology and Advanced Learning - Cambridge Campus	36 months
		Electrical Engineering Technology	Confederation College of Applied Arts and Technology - Thunder Bay Campus	36 months
		Instrumentation Engineering Technician - Process Automation and Control	Confederation College of Applied Arts and Technology - Thunder Bay Campus	24 months
		Electronics Technician	Durham College - Oshawa Campus	24 months
		Electromechanical Engineering Technology	Durham College - Oshawa Campus	36 months
		Electronics Engineering Technology	Durham College - Oshawa Campus	36 months
	NS	Electronic Engineering Technology	Nova Scotia Community College (NSCC) - Irvy Campus	24 months
	NL	Diploma of Technology Underwater Vehicles	Marine Institute - University of Newfoundland	36 months
		Remotely Operated Vehicles (ROV Operator) – technician diploma	Marine Institute - University of Newfoundland	24 months

