## **Funding Options for Employers**

Last Updated – May 2, 2021

Identify Problem/Project in need of resources	Identify Suitable Funding	Prepare Proposal	Submit Proposal	Recruit for Role	Obtain funding	Completion of Project
<ul> <li>Clearly defined project or problem</li> <li>Outline outcomes and achievements</li> <li>Begin process into options to achieve goals</li> </ul>	-Conduct research into funding options for your project -You may use the below table for guidance -Register your organization on LaMPSS (if funding is provincially or federally funded, it is often a prerequisite)	-Prepare all the necessary documention prior to beginning the formal application -Read guidance documentation provided on the individual funding webpages.	-Attach all necessary additional documention -If possible make a photocopy for your records before submitting	-Contact Sobey School of Business Graduate Career Services and we will assist you in the recruitment process: *Job posting to SMU students *pre-vetting resumes *clear selection of resumes forwarded to you. -You may also choose to recruit within your own HR processes	-If you are selected to obtain funding from one of the funding bodies, they will advise you of the next steps. -once funded, work can commence with your new graduate, co-op student, or intern.	-Your project, or problem is now complete/solved -some funding options will allow you to apply again for a different project, but please refer to the published guidlines on each funding bodies website if you wish to explore this avenue.

## For quick access to the LaMPSS registration pages, click here.

\* Disclaimer: Please note that the information provided in the tables below are designed to provide helpful information on the funding options available for businesses to hire a young person/student/new graduate. This table is not meant to be used as the sole information provider on this topic. All website links are subject to change by the individual funding bodies and the Sobey School of Business is not responsible for, or involved in, any decision making for the funding allotments. This is an informational, non-commercial document.



Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
Mitacs	Not-for-profit organization obtains funding from federal, and provincial governments as well as multiple private investors.	Match Partner Contributions 1:1 or better starting at \$7,500	<ul> <li>Internships last at least 4 months.</li> <li>Provincial Mitacs Business Development Representative will be there to assist in building customized plan.</li> <li>Application is quick to complete once all documentation is collated.</li> <li>Access academic expertise.</li> <li>Augment your R&amp;D budget.</li> <li>Get better leveraging for projects with 3 or more interns and 6 or more internships.</li> <li>Identify new markets, commercialize results, and assess potential employees.</li> </ul>	<ul> <li>Your company must meet one of the below criteria:</li> <li>Eligible for-profit corporations in Canada and not-for-profit businesses operating outside Canada.</li> <li>Under the Accelerate Entrepreneur initiative, eligible intern-owned start-ups at approved incubators (Contact accelerate@mitacs.ca to confirm start-up's eligibility).</li> <li>All sectors eligible.</li> <li>Not-for-profit corporation eligibility and project economic orientation must be assessed prior to proposal submission.</li> <li>Research project idea is new and broadly applicable.</li> </ul>	Time needed to complete application = 30 min – 4 hours.          Prior to beginning this application. You will need to have the following prepared; <ul> <li>Have met or spoken with your Mitacs Business Development Representative. You will need to send a draft proposal to them prior to final signatures.</li> <li>List of six external experts, arms-length reviewers, and their contact information</li> <li>Intern(s) CV/Resume</li> <li>Excel Budget (if this is an Accelerate cluster proposal)</li> <li>Research Abstract and previous background information.</li> <li>Intern job description, project responsibilities, and salary.</li> <li>Other information as needed.</li> </ul>
Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time





Funding Body	Type Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
Innovate to Opportunity (ITO)	Provincial Government FundingSalary ContributionsInnovation Stream 35% of Grads salary in Year 1 		Your company must meet one or more of the below criteria:         A small and medium sized business with fewer than 500 full time employees operating in Nova Scotia.         Your business must create a job that meets the below criteria:         A permanent, full-time position with a minimum annual salary of \$60,000.         Requires the individual to live and work in Nova Scotia as a new full-time employee of the organisation.         A position that does not begin until final approval is granted through the program.         New hire must have successfully completed a Master's or PhD Program at a recognized post-secondary institution within one year of when the employer's application is received.         *Note that each stream has different eligibility requirements surrounding the roles specific responsibilities. Please read the guidance for more information.	<ul> <li>Time needed to complete application = 30min - 2 hours.</li> <li>Prior to beginning this application. You will need to have the following prepared; <ul> <li>Register for LaMPSS prior to making your application. This will save you time when completing your application.</li> <li>Description of company/organization's mandate and how it is currently impacting/ benefiting your community.</li> <li>Job description for role including title and salary.</li> <li>Company T4</li> </ul> </li> <li>Supplementary documentation may be needed, so please refer to the published guidelines on applying.</li> <li>New flexibility measures to mitigate some of the challenges facing employers when hiring students due to Covid-19.</li> <li>They can put a funding agreement on hold if you are forced to lay off a graduate and re-start the clock when they are re-hired.</li> <li>You may stack your funding agreement with the new federal government subsidy (of 75%) which is being offered to qualifying businesses for up to 3 months (retroactive to March 15, 2020). The subsidy combination cannot exceed 100%.</li> <li>They can offer funding payments earlier. You can receive three GTO installments as opposed to two. One at the 2 or 3-month mark if that would be beneficial (as opposed to the 6-month mark), another for the balance of the first year at 7 or 8 months, and the remaining at the 15-month mark.</li> </ul> If any of the above options appeal to you, please contact your agreement manager or call the Youth Employment Programs office: 1-800-424-5418.



Student Summer Skills Incentive (SKILL)	Provincial Government Funding	Employers are reimbursed \$9.10 per hour for the wages they pay their student up to 35 hours per week. (\$10.10 for a student who self-identifies in a designated group) *Employers are required to pay their student a minimum of \$12.95 per hour and provide at least 30 hours of work per week.	Internships last for 4 months. Funding is provided to non-profit and charitable organizations who wish to employ a student. Application is online and simple to complete. *Under co-op and work integrated learning program, the employer must pay at least \$1 more than minimum wage, then the subsidy rate will be increased by \$1 over the regular skill rate. *If an employer hires a diverse candidate under the Co-op program, they receive an extra #1.50/hr. Apply between December 15, 2020 to January 31, 2021 Highlights	Your company must meet one or more of the below criteria:         Non-profit organizations or Registered Charity         Applicants are required to provide one of the following:         An Active Society's Act number         Canada Revenue Agency's Registered Charity number         Official documentation. This document must clearly demonstrate that the organization's assets would not be distributed to members upon dissolution.         Once Approved, the student(s) considered hiring must be:         Registered at a post-secondary institution and returning to the same institution for the Fall of the current year.         Registered at a post-secondary institution and transferring to another in the Fall of the current year.         A graduating grade 12 student who is enrolled full-time in a university or college program in the coming Fall term.         Basic Eligibility	Time needed to complete application = 30min – 2 hours. Prior to beginning this application, you will need to have the following prepared;           Be registered in LaMPSS           Brief summary of your proposed project, as well as a detailed project proposal/ description as an attachment.           Description of the work placement / internship, including job description, salary, time spent in the role, and expected results.           Project budget.           Student information (i.e., school they are/will be attending)   New flexibility measures to mitigate some of the challenges facing employers when hiring students as a result of Covid-19. If any of the above options appeal to you, please contact your agreement manager or call the Youth Employment Programs office: 1-800-424-5418. Tips, Tricks, and Time
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Funding Body       Type       Value       Highlights       Basic Eligibility       Tips, Tricks, and Time	https://novascoti a.ca/programs/co -op-education- incentive/		\$9.00/hr if the student is a member of an under- represented group). Employers can combine the subsidy with other wage incentive programs for a total of 90% of the wage, or 100% for students in designated diversity group for up to a total combined wage of \$9,600.	by augmenting students' learning with practical work experience; honing their skills and developing business and industry relationships. Application is online and simple to complete. Summer 2021 co-op applications due between Dec 15, 2020 to January 15, 2021 Fall 2021 co-op applications due between April 15, 2021 and May 15, 2021. Winter 2021 co-op applications due between August 15, 2021 and September 16, 2020.	a small business with fewer than 100 employees         government-funded         non-profit organization.         You will be required to provide at least one of the following:         Registry of Joint Stocks number         CRA Charities number         Copy of legal documentation/Act of Legislature that identifies how assets will be distributed upon dissolution of the organization.         Students considered for hiring must be enrolled in one of the following;         Cooperative Education program at a Nova Scotia university or college. Their field of study should relate to the job.         International students, who are not eligible for SWPP, can be funded at 100%, up to a program maximum of \$9,600.         Basic Eligibility	<ul> <li>following prepared;</li> <li>Brief summary of your proposed project, as well as a full detailed project proposal/description as an attachment.</li> <li>Description of the work placement / internship, including job description, salary, and time spent in the role, and expected results.</li> <li>Project budget</li> <li>New flexibility measures to mitigate some of the challenges facing employers when hiring students as a result of Covid-19.</li> <li>You can receive an advanced payment of 60% of a summer coop student's wage at the beginning of the work term this summer.</li> <li>If you originally applied for multiple summer 2021 co-op fundir or SKILL agreements and were not approved for all of them, yo may contact them to submit an appeal to have them reevaluated.</li> <li>Employers who did not apply for funding to hire a co-op or SKIL student this summer can register and fill out an application for to be considered.</li> <li>Start and end dates for summer 2021 co-op agreements are flexible.</li> <li>If any of the above options appeal to you, please contact your agreement manager or call the Youth Employment Programs office: 1-800-424-5418.</li> </ul>
Employers can combine the subsidy with other wage incentive programs for a total of 90% of the wage, or 100% for students in designated diversity group for up to a total combined wage of \$9,600.       Summer 2021 co-op applications due between April 15, 2021       CRA Charities number       CRA Charities number       Project budget         Image: Summer 2021 co-op applications due between April 15, 2021 and May 15, 2021.       Fall 2021 co-op applications due between April 15, 2021 and May 15, 2021.       Fall 2021 co-op applications due between April 15, 2021 and September 16, 2020.       Students considered for hiring must be enrolled in one of the following: Cooperative Education program at a Nova Scotia university or college. Their field of study should relate to the job.       New fexibility measures to mitigate some of the challenges facin. employeers when hiring students as a result of Covid-19.         Image: Summer 2021 co-op applications due between Atter at the signated of 9% of the wage, or 100% for students in designated diversity group for up to a total combined wage of \$9,600.       Students considered for SWPP, can be funded at 100%, up to a program maximum of \$9,600.       New fexibility applied for multiple summer 2021 co-op agreements are flexible.	a.ca/programs/co -op-education-	Provincial Government Funding	student is a member of an under- represented	practical work experience; honing their skills and developing business and industry relationships.	<ul> <li>government-funded</li> <li>non-profit organization.</li> <li>You will be required to provide at least one of the following:</li> </ul>	<ul> <li>Brief summary of your proposed project, as well as a fu detailed project proposal/description as an attachment</li> <li>Description of the work placement / internship, includir job description, salary, and time spent in the role, and</li> </ul>
			Employers can combine the subsidy with other wage incentive programs for a total of 90% of the wage, or 100% for students in designated diversity group for up to a total combined wage	Summer 2021 co-op applications due between Dec 15, 2020 to January 15, 2021 Fall 2021 co-op applications due between April 15, 2021 and May 15, 2021. Winter 2021 co-op applications due between	<ul> <li>CRA Charities number</li> <li>Copy of legal documentation/Act of Legislature that identifies how assets will be distributed upon dissolution of the organization.</li> <li>Students considered for hiring must be enrolled in one of the following;</li> <li>Cooperative Education program at a Nova Scotia university or college. Their field of study should relate to the job.</li> <li>International students, who are not eligible for SWPP, can be</li> </ul>	<ul> <li>Project budget</li> <li>New flexibility measures to mitigate some of the challenges facing employers when hiring students as a result of Covid-19.</li> <li>You can receive an advanced payment of 60% of a summer coop student's wage at the beginning of the work term this summer.</li> <li>If you originally applied for multiple summer 2021 co-op fundit or SKILL agreements and were not approved for all of them, you may contact them to submit an appeal to have them reevaluated.</li> <li>Employers who did not apply for funding to hire a co-op or SKI student this summer can register and fill out an application for to be considered.</li> <li>Start and end dates for summer 2021 co-op agreements are</li> </ul>



a.ca/employment novascotia/progr ams/start.asp       type of employment offered and skill level of employee to be hired.       Nova Scotians will acquire work experience needed for the benefit of both the employer and the employee, resulting in sustainable labour market attachment for Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of both the employer and the employee, resulting in sustainable labour market attachment for Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of both the employer and the employee, resulting in sustainable labour market attachment for Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of both the employer and the employee, resulting in sustainable labour market attachment for Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of both the employer and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the benefit of Nova Scotians and appropriate labour market supply for Employers.       Nova Scotians will acquire work experience needed for the opport Scotia.       Nova Scotians will acquire work experience needed for the opport Sco	f your proposed project, as well as a full proposal/description as an attachment. e work placement / internship, including salary, time spent in the role, and mitigate some of the challenges facing dents as a result of Covid-19. vanced payment of 60% of a summer co- he beginning of the work term this	<ul> <li>Brief summary of your proposed prodetailed project proposal/description</li> <li>Description of the work placement job description, salary, time spent in expected results.</li> <li>Project budget.</li> <li>New flexibility measures to mitigate some of employers when hiring students as a result of</li> <li>You can receive an advanced payment of op student's wage at the beginning of the</li> </ul>	Enterprises) that have business locations and jobs in Nova Scotia. The START program has a focus on small- to medium-sized enterprises. *Companies with headquarters outside of Nova Scotia are eligible to apply only if they also have a physical location in Nova	fit of both the employer esulting in sustainable ment for Nova Scotians our market supply for	needed for and the em labour mar and approp Employers.	type of employment offered and skill level of employee to be hired. Employers may receive incentives or training costs, equipment and		a.ca/employment novascotia/progr
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Divert NS (RRFB Nova Scotia) Via South Shore Opportunities Inc. <u>http://divertns.ca</u> <u>/funding</u>	Private Business Sponsored	Assistance up to 50% of approved costs to a maximum of \$50,000.	Funding opportunities available for students, and organizations for specific projects, research and development, and new technologies related to waste diversion. Application is available to print from online and is can be completed quickly.	<ul> <li>The program will provide research funding support to investigate, design and develop one or more of the following:</li> <li>Materials or products that incorporate solid waste resources.</li> <li>Technologies that will facilitate the separation and recovery of solid waste resources.</li> <li>Enhanced market opportunities for solid waste resources and/or recycled materials.</li> <li>Eligible projects under this program include:</li> <li>Projects that are comprised primarily of original work undertaken to acquire new knowledge with a specific practical application in view.</li> </ul>	<ul> <li>Time needed to complete application = 30min - 2 hours.</li> <li>Prior to beginning this application. You will need to have the following prepared; <ul> <li>A detailed research plan (should not exceed 20 pages) outlining the details of the project, and how the research is innovative, and supports the provincial waste management strategy.</li> <li>Project schedule (and if applicable, project milestones).</li> <li>A detailed budget that includes expenses, stipends, operating, limited capital costs, and all wages and salaries (including those of interns)</li> <li>Identification of the size and location of the market to be</li> </ul> </li> </ul>
Funding Body	Туре	Value	Highlights	<ul> <li>Projects involving systematic work, using existing knowledge gained from research and/or practical experience that is directed to producing new materials, products or devices.</li> <li>Projects that install new processes, systems and services or improve substantially those already produced or installed.</li> <li>Basic Eligibility</li> </ul>	<ul> <li>served by the development of this project.</li> <li>Names and resumes of all researchers, partners, and associates involved in the project. and their hours of research.</li> <li>Tips, Tricks, and Time</li> </ul>
Tunung Douy	Туре	Value	The ments		
<u>Canadian</u> <u>Women's</u> <u>Foundation</u>	Not-for-profit organization which obtains funding from private donors, corporate partners & volunteer partners.	Grant given at a maximum of \$65,000 annually for 5 years.	Approved funding can be given for up to 5 consecutive years. Support for organizations that develop meaningful opportunities for women to enter work in skilled trades and technology. Application is online and quick to complete. You can sign up here to receive grant application announcements	<ul> <li>Applications MUST be for one of the following:</li> <li>Women-only programs that may be housed within a women's organization or;</li> <li>A female gender-specific program within a larger organization.</li> <li>Priority will be given to:</li> <li>Programs that support women who are living on low income, who are unemployed, or underemployed.</li> <li>Programs for women who face multiple challenges including: First Nation, Métis and Inuit women; Black women; Rural or remote women; LGBTQ+ women; Newcomer, immigrant, refugee or undocumented women; women with disabilities and women experiencing deafness.</li> </ul>	<ul> <li>Time needed to complete application = 30min - 2 hours.</li> <li>Prior to beginning this application, you will need to have the following prepared: <ul> <li>Operating resources (staff, budget, etc.)</li> <li>Program/ project description</li> <li>Description of project/ proposal (how does it contribute to the aim of moving women forward in Technology and Trades)</li> <li>Activities and Training Approach</li> <li>Completed Expense and Revenue Spreadsheets</li> <li>Audited Financial Statement</li> <li>Recent Annual Report</li> <li>Policies on Diversity and Anti-Racism</li> <li>Current Board/ Chief and Council List</li> <li>Project Curriculum/ Outline</li> </ul> </li> </ul>
Funding Body	Туре	Value	Highlights	Basic Eligibility	<ul> <li>Letters of support/ References from 3 organizations.</li> <li>Tips, Tricks, and Time</li> </ul>
Funding Body <u>Energy Nova</u> <u>Scotia</u>	aint Mary's University	50% wage incentive toward	Internships last 3-5 months.	Eligibility guidelines for employers are listed below: Direct connection to the energy sector in Nova Scotia.	Time needed to complete application = 30min – 2 hours.



	Provincial Government Funding	student salaries up to \$7.50/ hr.	Support for small to medium sized Nova Scotian companies involved in the energy sector. Application is online and quick to complete. Funding period runs from April to August. Fill the 2021 application package by clicking here, due January 15, 2021	<ul> <li>Should be a Nova Scotia small (max. 100 employees) to medium (max. 500 employees) sized enterprise. Larger local firms may be considered as funding levels allow.</li> <li>Must provide work term experience directly related to the student's program of study.</li> <li>Employer must be in good financial standing with the province of Nova Scotia.</li> </ul>	<ul> <li>Prior to beginning this application, you will need to have the following prepared; <ul> <li>A detailed, one-page description of the student's role and responsibilities.</li> <li>A project description of what the student would be working on and how it will relates to the energy sector.</li> <li>Canada Customs Agency Business Number and Registration Number Companies Act.</li> </ul> </li> <li>Universities require that they be contacted prior to having an application submitted under the program that requires one of their co-op students.</li> </ul>
Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
NRC Industrial Research Assistant Program (IRAP)	Federal Government Funding	Wage sharing of intern's salary, costing dependent on application.	Support for small and medium sized business. Dedicated Industrial Technology Advisors (ITA's) may be contacted to assist with your application and address any questions you may have. Business development related to science and technology activities.	<ul> <li>To be eligible for financial assistance under IRAP's Youth programs, your small- to medium-sized enterprise must be:</li> <li>Incorporated and for-profit;</li> <li>Have 500 or less full-time equivalents; and</li> <li>Ready to enhance their innovation capacity, and willing to establish a trusting relationship with IRAP.</li> <li>Graduate Eligibility:</li> <li>Between 15 – 30 years of age (inclusive)</li> <li>A post-secondary graduate</li> <li>A Canadian citizen, permanent resident of Canada, or person who has been granted refugee status in Canada.</li> <li>Legally entitled to work according to the relevant provincial legislation and regulations.</li> <li>A first-time participant in a Youth Employment Strategy work experience program targeted at post-secondary graduates.</li> <li>Internships are available anywhere in Canada and must last a minimum of six months, and a maximum of twelve months.</li> </ul>	This application is started with NRC's "Face to Face Innovation" where you will need to contact their offices to begin this application. From that initial conversation, they will guide you into the application's next steps. Application information and documentation is available after contacting an Industrial Technology Advisor in your area. Call 1-877-994-4727
Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time



Funding Body       Yppe       Value       Highlights       Basic Eligibility       Basic Eligibility       Tips, Tricks, and Time
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Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
		organizations		<ul> <li>a federal department, federal agency or Crown Corporation;</li> <li>a provincial or territorial government department</li> </ul>	application and submit to FJCF for evaluation. Contact Toll free 1-800-935-5555 for questions
YCW at Building Careers in English and French	Federal Government Funding	YCW may contribute up to 50% of the student's employment costs in private sector and upwards of 70% for non-profit organizations	Internships last up to 12 months. Internship funding for those programs working specifically in English and French. Preference given to employers offering internships for 6-12 months.	<ul> <li>An employer may be eligible for funding if it is:</li> <li>a private, public or non-profit organization with opportunities to build advanced skills through internships;</li> <li>incorporated;</li> <li>conducting activities in both official languages; and</li> <li>stable and financially healthy.</li> </ul>	<ul> <li>Time needed to complete application = 45min - 2 hours.</li> <li>To apply, employers are required to: <ul> <li>obtain a copy of the Young Canada Works Employer Guide</li> <li>by contacting the Delivery Organization to which they plan to apply, or the YCW Secretariat at PCH.coordonnateurjct-ycwcoordinator.PCH@canada.ca;</li> <li>visit the Young Canada Works login page to create a new account or reactivate their profile from a previous year;</li> <li>follow the step-by-step instructions to complete an</li> </ul> </li> </ul>



Application is online and quick to complete.       Job description including key responsibilities, descriptincludi		Government Funding (Atlantic Provinces only)     50% of employee's wages.	Applications for this program are currently closed.	<ul> <li>Up to 26 weeks of employment.</li> <li>Relevant work experience.</li> <li>Time for the graduate to attend training as required.</li> <li>*Other conditions may apply.</li> </ul>	The final area of the application is for any other information you wish to provide for your application. This is where you have the opportunity to speak more in-depth about your project and your business/organization, to market your business, and share how i will benefit from hiring a graduate.
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unding Body	Type SAINT MARY'S UNIVERSITY	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
CO Canada Youth Program	Federal Government Funding	Funding up to \$22,500 for STEM positions - Science, Technology, Engineering, Mathematics	<ul> <li>Three Streams</li> <li>1.) Youth Employment in Natural Resources: Natural Resources Canada, through their Science and Technology Youth Internship program, is providing funding for green jobs in STEM &amp; Natural Resources which include: <ul> <li>Energy (including Clean Energy)</li> <li>Forests</li> <li>Minerals/ Metals</li> <li>Earth Sciences</li> </ul> </li> <li>Will cover up to 75% of wages up to \$22,500 for jobs that require environmental skills and knowledge to produce goods or services that have an environmental benefit.</li> <li>2.) Science Horizons Youth Internship Program: Environment and Climate Change Canada has partnered for over 20 years to provide funding for green jobs in STEM which aim to establish and grow a clean, safe, and sustainable environment for all Canadians.</li> <li>Categories where roles could be eligible for up to 70% to a max of \$15,000 in wage funding include: <ul> <li>Green Manufacturing</li> <li>Energy Efficiency &amp; Green Building</li> <li>Energy Efficiency &amp; Green Building</li> <li>Environmental Protection</li> </ul> </li> <li>Science Horizons is committed to helping young people in STEM to gain the experience to attain good jobs that positively impact the environmental sector in Canada.</li> <li>3.) Co-up Student Work Placement.</li> <li>Up to 50% to a maximum of \$5000 to hire students working in environmental fields.</li> </ul>	To be eligible for this funding employers must meet all below requirements:	Time needed to complete application = 30min – 2 hours. Prior to beginning this application. You will need to have the following prepared:  Salary information for the intern, inclusive of benefits, travel and professional development expenses. Job information, including where the job sits within STEM, where they will be located, and a full job description. You will also need to have a detailed training plan for your internship position(s). Finally, there is a section in which you will be required to read and fully adhere to the programs terms & conditions to proceed with your application.



Funding Body     Type     Value     Highlights     Basic Eligibility     Tips, Tricks, and Time
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Career Launcher:Environment and Climate Change Canada's Science Horizons Program, is a wage subsidy initiative to help recent graduates acquire work experience in STEM positions with an environmental focus.	Up to 75% of the intern's salary and funding for training expenses to a maximum of \$22,500.	Four streams: <b>1. Clean Tech</b> To help build the green workforce! Get up to \$25K to hire an intern. Applications currently closed anticipated to relaunch by early Summer.	<ul> <li>Eligible employers must have an established payroll system, a process for supervising and mentoring interns, and be a Canadian company or subsidiary in one of the following categories:</li> <li>Post-secondary education institution.</li> <li>Indigenous organization or association.</li> <li>Small- or medium-sized enterprise (SME), less than 500 employees.</li> <li>Large corporation, more than 500 employees</li> <li>Non-government organization.</li> <li>Municipal or local government.</li> <li>Provincial or territorial government, institution, agency or Crown corporation.</li> </ul>	<ul> <li>Time needed to complete application = 30min – 2 hours.</li> <li>All applications are made online and prior to posting an internship, the employer must register their company online.</li> <li>When making the internship available, the employer is required to post the internship online for students across Canada to ensure that the competition is conducted with complete transparency.</li> <li>This program is featured on various platforms, the two most used are the links featured to the left.</li> <li>New flexibility measures have been introduced to mitigate some of the challenges associated with hiring students through the Covid-19 pandemic.</li> </ul>
Funding Body Type	Value	<ul> <li>2.Natural Resources</li> <li>To create a sustainable natural resources sector! Get up to \$32K to hire and train an intern. Applications currently closed, anticipated to relaunch by early Summer.</li> <li>3. Impact</li> <li>Committed to Canada's SDGs? Get up to \$10K to hire an intern Applications currently closed.</li> <li>4.Digital Tech</li> <li>To stay relevant in evolving digital world. Get up to \$28K to hire and train an intern.</li> <li>Applications are open until May 21, 2021</li> <li>Highlights</li> </ul>	<ul> <li>Internships must follow the criteria below:</li> <li>6-12 months in duration.</li> <li>A minimum of 30 hours per week.</li> <li>Meaningful experiences in Natural Resources or STEM</li> <li>Related to processes with positive environmental outcomes or aiming to protect the environment.</li> <li>Interns must comply with these criteria:</li> <li>Post-secondary graduates.</li> <li>No more than 30 years of age at the start of the internship.</li> <li>Canadian citizens, permanent residents or persons granted refugee status in Canada.</li> <li>Legally allowed to work according to the relevant provincial and Canadian legislation and regulations.</li> <li>Available to work at least 6 months.</li> <li>Not previous participants of a federal youth employment program.</li> <li>Not employees of the hiring employer prior to the start of their internship (does not apply to previous coop students or student interns)</li> </ul>	Tips, Tricks, and Time



Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
Funding Body	charities from all industries are eligible. By supporting dynamic companies and cultivating the next generation of young innovators, VFC strengthens the economic future of our region.	funding level include women in STEM, Indigenous students, newcomers to Canada, persons with disabilities, and 1st year students.	Up to \$7K wage subsidy.	amount you would typically hire. This is covered and explained during the application process. Ongoing hires*: The interns you hire must collect a minimum of training points to be eligible to do another internship. We keep track of this, and you can ask at any time.	Tins. Tricks. and Time
Venture for Canada Atlantic Internship Program	VFC is building bridges between post -secondary students studying STEM, Business and Entrepreneurship and Atlantic Canadian Businesses though wage subsidies and entrepreneurial training. Companies, nonprofits, and	50-70% wages subsidy, max \$5K- \$7K per internship per semester. Under- represented students eligible for higher	<ul> <li>Two streams.</li> <li>Subsidies are distributed in two instalments: the first half will be sent within the first 45 days of the Intern's placement; the second half is distributed when the Internship ends.</li> <li>1.) Fellowship Partner Program Peak hiring times are April – September, with opportunities to hire year-round.</li> <li>\$750-\$4K Professional Development Support Fee</li> <li>2.) Intern program</li> </ul>	Stream 1 Your startup must meet the following eligibility criteria: Operates in any Canadian Province. Less than 10 years in business. Less than 250 staff. Stream 2 Company Criteria: 1 - 500 staff; Located in any province or territory excluding Ontario; Looking in the Summer, Fall, and Winter semesters. Additionally: The intern(s) you hire must be in addition to the	Complete eligibility form to make sure you're not wasting time. They will then send you a link to the full application and review it within 3 business days.



Funding Body Type Value Highlights Basic Eligibility Tips, Tricks, and Time
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Blac	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time
	level, to effectively align technical, foundational and "work-ready" skills of PSE students with the skills required by Canadian Employers.	groups: Women in STEM; Indigenous students; Recent immigrants (last 5 years); Students with disabilities; and 1 <sup>st</sup> year students		<ul> <li>Out of the employer's office, not remote;</li> <li>Provide learning opportunities, that will improve student's employability in the future</li> <li>Student Eligibility Criteria. Students must be:</li> <li>Enrolled/registered full-time or part-time at a publicly funded PSE institution and able to provide proof of registration/enrollment for the placement period;</li> <li>Canadian citizens, permanent residents or protected, as defined by the Immigration and Refugee Protection Act, and able to provide supporting documents;</li> <li>Legally entitled to work in Canada.</li> <li>* Net New is determined by subtracting the number of students hired in a fiscal year prior to first participating in the WIL Digital Program</li> <li>For example, if the company hired 3 students in the fiscal year (April 1 to March 31) prior to participating in the WIL Digital program, then the company must intend to hire 4 students in this fiscal year to qualify for 1 subsidy.</li> </ul>	<pre>Step 2: Go to https://ictc-ctic.smapply.ca/acc/l/, create an account and start your application. Step 3: Student(s) completes the application form with supporting documentation. Step 4: Submit application to ICTC for review and feedback.</pre>
I <u>CTC Work</u> Integrated learning Digital Program (WIL Digital)	Information and Communications Technology Council's (ICTC) WIL Digital Program's objective is to drive systemic change in skills development at the post- secondary education	Up to 50% of wages or up to \$5K; - Up to 70% of wages or up to \$7K for hiring a student from one of the following under- represented	This funding can be applicable to not-for-profit organizations. The funding can also stack with federal funding. Not required to be for full- time but must be a minimum of 20 hrs/wk. Approximately 5000 spots available.	Company must: Be registered in Canada; Provide a safe workspace; Have general liability insurance; Hire student as an employee on payroll and not as a contractor. Position must be: Net New*; IT or an IT-related;	Application process time = 10 to 15 minutes. Application must be submitted before student has started. The student cannot be a direct family member of the employer. Contact Shaudae Murray, Outreach Coordinator, for additional questions. <u>s.murray@ictc-ctic.ca</u> <b>Step 1:</b> Identify a student you would like to hire.



another recertal program.       another recertal program.       to 75% of wage subsidy up-front.         • The student must be added to the employer's payroll which includes Federal/Provincial tax deductions (CPP, El, etc). Co-ops paid through a stipend or grant are not eligible. Francischer are not eligible to apply technics) may now be eligible to offer meaningful placements to students.       • Students will be able to work from home.         • The student must be added to the employer's payroll which includes Federal/Provincial tax deductions (CPP, El, etc). Co-ops paid through a stipend or grant are not eligible to apply technics) may now be eligible to offer meaningful placements to students.       • Students will be able to work from home.         • The student must be added to the employer's usual hires)       • Should the co-op be longer than 16 weeks, contact direct as you could be eligible to apply for another funding term.       • All co-op placements must be new (i.e., over and above the employer's usual hires)       • The student.ca, or contact Colleen, ext. 221 or chaves@biotalent.ca, or contact Colleen, ext. 221 or chaves@biotalent.ca, or Hannah, ext. 215 or hwalhad@biotalent.ca.         Funding Body       Type       Value       Highlights       Basic Eligibility       Tips, Tricks, and Time	Program.Covers students' salary by 50% up to a maximum of \$5K and 70% up to a maximum of \$7K for 1 <sup>st</sup> year students and under- represented groupsreduce cost barriers, by covering costs of up to 75% up to a maximum of \$7,5K.A Canad a Conter accorda legislatit egger-to-learn student for a special project - and at the end of the placement gain a skilled candidate already oriented to a company who can meet future recruiting needs.See COVID-19 Eligibility & Process Update.Please also see th eligibility.Please also see th eligibility.Applications are being accepted for all placements starting before March 2021.Please also see th eligibility.Please also see th eligibility.Oor op placement to a maximum of the regression of the end of the placement gain a skilled candidate already oriented to a company who can meet future recruiting needs.Must be a abio-ec to a maximum of store of all placements starting before March 2021.Please also see th eligible, cortractOor op placement to a maximum of the placement gain a skilled candidate already oriented to a company who can meet future recruiting needs.The source the source the sourceThe source the sourceOor op lacement to a maximum of the placement gain a should the direct as funding to a maximum of a the end of the placement gain a should the direct as to a maximum of to a	<ul> <li>das a full-time or part-time student at a post- ary education institution.</li> <li>dian citizen, permanent resident, or persons to refugee protection has been ed <i>and</i> legally entitled to work in Canada in ance with relevant provincial or territorial ion and regulations.</li> <li>g in STEM related fields, Business and/ or any rogram</li> <li>tional students are not eligible.</li> <li>he <u>Participant Information Page</u> for participant</li> <li>criteria: ployer must provide full-time employment up kimum of 16 weeks.</li> <li>e with a bio-economy employer <i>and/or</i> fulfilling conomy job function.</li> <li>ance of the wages cannot be funded by r federal program.</li> <li>dent must be added to the employer's payroll ncludes Federal/Provincial tax deductions (CPP, Co-ops paid through a stipend or grant are not Participants are not eligible for the program stors.</li> <li>the co-op be longer than 16 weeks, contact s you could be eligible to apply for another term.</li> <li>p placements must be new (i.e., over and he employer's usual hires)</li> </ul>
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Funding Body	Type	Up to 50% of student's wages up to \$5K when employers hire in Science, Technology, Engineering, Art, Math (STEM), and Business.	<ul> <li>terms can be full or part time from 6 <ul> <li>16 weeks.</li> </ul> </li> <li>Students gain valuable on-the-job experience.</li> <li>Employers increase future talent pool and resource availability.</li> <li>Students and Employers are required to find their own co-op placement.</li> <li>Three sessions per year: Winter (January-April), Summer (May-August), Fall (September-December)</li> <li>Applications open 3 months prior to start of co-op session.</li> </ul> Additional funding may be available for employers who hire students from one of the following groups: <ul> <li>Women in STEAM</li> <li>Indigenous People</li> <li>Persons with Disabilities</li> <li>First-year Students</li> <li>Recent Immigrants (Permanent resident or refugee status)</li> </ul> Applications are now open! Highlights	<ul> <li>Students do not have to be enrolled in their school's co-op programs to participate and there is NO AGE RESTRICTION</li> <li>Work terms are flexible from 6 weeks up to a maximum of 16 weeks, that are full time or part time. Contact us for guidance if you have questions.</li> <li>Students Must: <ul> <li>Currently study at a university or college in the areas of Science, Technology, Engineering, Art or Math (STEAM)</li> <li>Must be a Canadian Citizen, Permanent Resident, or have refugee status.</li> <li>Students on a work permit or visa are not eligible.</li> </ul> </li> <li>Employers Must: <ul> <li>Complete the employer's application.</li> <li>Find an eligible student and have the student submit their application.</li> <li>ECO Canada will match the host and student applications prior to the start of the placement.</li> <li>The contracts are reviewed by both parties and the placement begins.</li> </ul> </li> </ul>	<ul> <li>Employers can continue to submit applications and recomposed for funding prior to finalizing their student selection.</li> <li>Placements must complete a minimum of 180 hours of work over a 6-16 week timeframe.</li> <li>If requested, small- and medium-sized employers (&lt; 50 employees) and nonprofit organizations will receive a portion of the wage subsidies up-front.</li> <li>Students will be able to work from home.</li> <li>Post-secondary institutions (universities, colleges, and polytechnics) may now be eligible to offer meaningful placements to students.</li> </ul>
ECO Canada SWPP	Student Work Placement Program.	up to \$5K when employers hire in Science, Technology, Engineering, Art,	<ul> <li>Students gain valuable on-the-job experience.</li> <li>Employers increase future talent pool and resource availability.</li> </ul>	<ul> <li>co-op programs to participate and there is NO AGE RESTRICTION</li> <li>Work terms are flexible from 6 weeks up to a maximum of 16 weeks, that are full time or part</li> </ul>	<ul> <li>approval for funding prior to finalizing their studen selection.</li> <li>Placements must complete a minimum of 180 hour work over a 6-16 week timeframe.</li> </ul>
			<ul> <li>to find their own co-op placement.</li> <li>Three sessions per year: Winter (January-April), Summer (May- August), Fall (September-December)</li> <li>Applications open 3 months prior to</li> </ul>	<ul> <li>Currently study at a university or college in the areas of Science, Technology, Engineering, Art or Math (STEAM)</li> <li>Must be a Canadian Citizen, Permanent Resident, or have refugee status.</li> <li>Students on a work permit or visa are not eligible.</li> </ul> Employers Must:	<ul> <li>employees) and nonprofit organizations will receive a portion of the wage subsidies up-front.</li> <li>Students will be able to work from home.</li> <li>Post-secondary institutions (universities, colleges, and polytechnics) may now be eligible to offer meaningful</li> </ul>
			<ul> <li>employers who hire students from one of the following groups:</li> <li>Women in STEAM</li> <li>Indigenous People</li> <li>Persons with Disabilities</li> <li>First-year Students</li> <li>Recent Immigrants (Permanent</li> </ul>	<ul> <li>Wait to receive approval from Eco Canada.</li> <li>Find an eligible student and have the student submit their application.</li> <li>ECO Canada will match the host and student applications prior to the start of the placement.</li> <li>The contracts are reviewed by both parties and the</li> </ul>	
			Applications are now open!		
Funding Body	Туре	Value	Highlights	Basic Eligibility	Tips, Tricks, and Time



<u>ITAC Talent</u>	Student Work- Integrated Learning Program	Provides employers with wage subsidy of up to 50% to a maximum of \$5K. Employers who hire students from underrepresented groups, including women in STEM, indigenous students, recent immigrants, persons with disabilities, and 1 <sup>st</sup> year students may also qualify for additional funding of up to 70% or \$7K.	Role Flexibility Business & Business Technology Management: Researchers and Analysts, MIS / IT / Technology Consulting/Business Analyst, Sales / Business Development, Project Management, Digital Marketing, Social Media Computer Science & Engineering: Software and Hardware Developer, Systems Designer, Technical Support Analysis, Computer Analyst, Computer Programmer, AI (Artificial Intelligence), Cyber Security	<ul> <li>Student Eligibility:</li> <li>Canadian citizen, permanent resident or have refugee status.</li> <li>Eligible to work in Canada.</li> <li>Enrolled in full-time post-secondary program.</li> <li>Not currently employed as a paid employee with host employer</li> <li>Must not be filling a position left vacant due to a dispute, termination, layoff, or another occurrence that displaces another worker.</li> <li>Employer Eligibility:</li> <li>Position must be a minimum of 12 weeks. Shorter/part-time positions are reviewed on a case-by-case basis.</li> <li>The Career Ready Program has opened eligibility to students outside of STEM programs, to include Arts, Business and other Interdisciplinary studies!</li> <li>To maintain eligibility, a connection to the use and immersion of technology must be made clear in the first three responsibilities and duties.</li> </ul>	Employer Application Student Application Send the job description of the role for which you are requesting a subsidy. The first three bullet points (core activities of the role) must clearly demonstrate a connection to the use of technology. careerready@technationcanada.ca
			<b>Computer Systems Technology:</b> Voice Over IP, PC Technical Support, Network Administration, Help Desk Support, Internet Resource Management, Database Management		
			<b>Arts &amp; Interdisciplinary:</b> Graphic Arts, UX and Design, Architecture, Creative Communications, Archaeology, Education / Training / Learning Development		
			Placements - <b>May - August</b>		





		Applications are currently accepted on a rolling		
		Applications are currently accepted on a rolling basis.		
		Dasis.		
Funding Body	Type Value	Highlights	Basic Eligibility	Tips, Tricks, and Time

Canadian Council for Aviation & Aerospace (CCAA)Student Work Placement ProgramEmployers receive wage subsidies of up to 50% for each work term placement to a maximum of \$5K/ placement and up to 70% to a maximum of \$7K/placement for 1st year students and/or under- represented groups including, women in STEM, Indigenous students, persons with disabilities, and recent immigrants (i.e. permanent residents).Part-time and full-time students registered in programs other than STEM and business. Part-time work placements	<ul> <li>Students eligible to the program must:</li> <li>Be registered as a full-time or part-time student in a post-secondary education (PSE) institution.</li> <li>Be a Canadian Citizen, a permanent resident, or a person to whom refugee protection has been conferred under the Immigration and Refugee Protection Act 2; international students (persons using a Student VISA or work permit) are not eligible for the funding at this time.</li> <li>Be legally entitled to work in Canada in accordance with relevant provincial or territorial legislation and regulations.</li> <li>Which employers are eligible for CCAA SWPP funding?</li> <li>Aviation and aerospace companies.</li> <li>Businesses that provide goods and services to support the aviation and aerospace industry.</li> <li>Post-secondary education (PSE) institutions such as colleges, CEGEPs, polytechnics, and universities.</li> </ul>	<ul> <li>What is the SWPP application process?</li> <li>There are 5 steps: <ul> <li>The employer completes the simple online form: https://www.avaerocouncil.ca/en/swpp</li> <li>Students visit www.avaerocouncil.ca/en/swpp-student to fill out their application.</li> <li>CCAA assesses eligibility for the SWPP funding within 48 hours and contacts the employer.</li> </ul> </li> <li>(See eligibility criteria: https://www.avaerocouncil.ca/en/swpp-eligibility-criteria)</li> <li>Upon approval, the employer provides basic documentation to support their application.</li> <li>CCAA and the employer sign a contract and agree to a payment schedule.</li> </ul>
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