



# Co-Op Employer Roles and Expectations

Activity	Role / Expectation
Job posting, screening and selection	<ul> <li>Submit job descriptions to the Co-op Office for approval and posting on the College Co-op management platform, Co-op Works</li> <li>Commit to offer a paid work term lasting 12-16 weeks</li> <li>Review resumes, create a shortlist, schedule, and conduct interviews, and select a student for the work experience</li> <li>Inform the Co-op Coordinator of the selected candidate</li> <li>Contact the coordinator with any queries or concerns</li> </ul>
Co-Op Work Term Experience	<ul> <li>Implement the student work experience</li> <li>Assign a mentor to the student</li> <li>Provide the student with an overview of expectations during the work term</li> <li>Offer relevant professional and technical experience, and progressive responsibilities when possible</li> <li>Provide opportunities and support for the student to work towards their learning goals</li> <li>Review and approve the topic proposal for the co-op work term technical report required to be submitted by the student to the College on the last day of the semester</li> <li>Meet with the Co-op Coordinator for a mid-term site visit to discuss student progress (20% of Final Grade)</li> <li>Complete a student evaluation, review, critique, and sign off on the final work term report (50% of Final Grade)</li> <li>Comply with all labor laws and employment standards guidelines</li> <li>Notify the Co-op Coordinator of any issues or concerns related to the student</li> <li>Complete a final employer evaluation providing critical feedback on student progress during the work term</li> </ul>

Thank you for supporting the College of the North Atlantic Co-op Education

email: coop@cna.nl.ca



## Co-op Team Contact List

Contact Information	Programs / Location	
Cara Vardy Cara.Vardy@cna.nl.ca 709-758-7011	Ridge Road Campus (St. John's)  Geomatics Engineering Technology  Civil Engineering Technology  Architectural Engineering Technology	
Denise Avery  Denise.Avery@cna.nl.ca  709-758-7717	<ul> <li>Ridge Road Campus (St. John's)</li> <li>Chemical Process Engineering Technology</li> <li>Management Systems Engineering Technology</li> <li>Mechanical (Manufacturing) Engineering Technology Petroleum Engineering Technology</li> <li>Health and Safety Management (Post-Diploma)</li> </ul>	
Dave Kenny David.Kenny@cna.nl.ca 709-758-7247	Ridge Road Campus, Prince Philip Drive Campus (St. John's)  Software Development  Computing Systems Engineering Technology	
Deepti Mhaske Deepti.Mhaske@cna.nl.ca 709-637-8596	Corner Brook Campus  Civil Engineering Technology  Electronic Systems Engineering Technology  Environmental Engineering Technology  Agriculture Technician (June – August)  Software Development	



Sarah Maunder	Ridge Road Campus (St. John's)	
Sarah.Maunder@cna.nl.ca 709-758-7423	Electrical Engineering Technology	
	All related provincial funding inquiries	
Elizabeth Parrott@cna.nl.ca 709-891-5609	Welding Engineering Technician	



## Work Term Semester and Dates



Work Term Semester	Dates	
Spring / Summer  2 <sup>nd</sup> Year Students – Work Term #1  1 <sup>st</sup> year students – Work Term #1	May – August  Architectural Engineering Technology * starting Summer 2026  Chemical Process Engineering Technology  Civil Engineering Technology  Electronic Systems Engineering Technology  Environmental Engineering Technology  Geomatics / Surveying Engineering Technology  Management Systems Engineering Technology  Mechanical (Manufacturing) Engineering Technology  Software Development  Computing Systems Engineering Technology  Agriculture Technician (June – August)  Software Development  Welding Engineering Technician  Health and Safety Management * asynchronous program	
Fall  3rd year students – Work Term #3	September – December  • Software Development	
Winter  2 <sup>nd</sup> year students – Work Term #2  3 <sup>rd</sup> year students – Work Term #2	January - April  Software Development  Electrical Engineering Technology  Geomatics / Surveying Engineering Technology	



•	Management Systems	Engineering	Technology

- Mechanical (Manufacturing) Engineering
   Technology
- Computing Systems Engineering Technology

Note: Students may also be available for work terms outside of scheduled semesters.



### Co-op Wage Subsidy Funding Programs



Provincial and Federal Programs are available to support employers interested in providing relevant work integrated learning (WIL) opportunities **for students.** 

**Provincial Funding** 

# Small Enterprise Co-operative Placement Assistance Program (SECPAP)

#### **Program Eligibility**

#### **Employers**

- Registered Canadian Businesses
- Not-for Profit organizations (funded at 100% of minimum wage)
- Must be operating in Newfoundland and Labrador with fewer than 100 employees
- Federal, Provincial, Territorial Governments and their agencies do not qualify
- Municipal Governments with 100 or fewer employees are eligible
- Must hire a student enrolled in a co-op program at CNA
- International students ARE eligible

#### **Federal Funding**

#### Student Work Placement Program (SWPP)

As part of the Government of Canada's Student Work Placement Program (SWPP), a variety of funding opportunities are available for employers to hire students registered in programs requiring a WIL experience. Employers are welcome to apply to any of the 18 SWPP partners.

#### **Employers**

- Registered Canadian Businesses or Not-for Profit organization located anywhere in Canada
- Federal, Provincial, Territorial Governments and their agencies do not qualify
- Must hire a student enrolled in a program with a WIL
   Component as part of their study plan
- Provide program relevant work experience (co-op, work placement etc.)
- Positions may be remote or onsite.

Stacking of provincial and federal wage subsidies is permitted, however total funding cannot exceed 100%

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