			Work Term Oral Presentations			
			Thursday, Jan. 8, 2026			
		Start Time: 1:30-5 p.m.	Location: EN-4000	ASM-CE: Simon Tam		
First Name	Last Name	Employer		Presentation Title	Co-ordinator	Discipline
sama	Khadim	Memorial University Newfoundland and Labrador	Sensing for Neural Maps: Using LiDAR, C	Cameras, Radar & More to Train and Deploy Better Models Across Plati	f Simon Tam	ENCO
ordan	Brown	Verafin Nasdaq	Regulating Financial Transactions with A	Automated Threshold Reporting	Simon Tam	ENCO
ristian	Simmons	Smith + Andersen	Fresh Air Load Calculations and Heating	/Cooling Capacity Comparison for New Apartment Building	Simon Tam	ENME
rya	Salwan	Verafin Nasdaq	Application of Large Language Models in		Simon Tam	ENCO
Aubarak	Titilola	Ciena Corporation	RLS Design Verification	n oij ox bevelopment	Pat Sullivan	ENEL
ulie	Kennedy	Department of National Defence and Canadian Forces	The Halifax Class: Passenger Rescue Lim	itation Investigation	Pat Sullivan	ENNA
		Nokia				ENEL
uc Huy	Ngo		Multiphase Buck Converters in Router D	Designs	Pat Sullivan	
reanna	Butler	Department of National Defence and Canadian Forces	Options Analysis: Dive Tender Vessel		Pat Sullivan	ENNA
			Work Term Oral Presentations Thursday, Jan. 8, 2026			
		Start Time: 1:30-5 p.m.	Location: EN-4002	ASM-CE: Glen Rowsell	T	T
First Name	Last Name	Employer		Presentation Title	Co-ordinator	Discipline
sabelle	Andrews	Lloyd's Register	Temporary Equipment Offshore		Glen Rowsell	ENME
amuel	Beaulieu	The Cahill Group	Town of Wabana: Water Treatment Plan	nt Design	Glen Rowsell	ENEL
lusaiba Mehrin	Hridi	Suncor Energy Inc.	Insulation Resistance Testing		Geoff Smith	ENME
ulio	Gonzalez	Suncor Energy Inc.	Control Loop Management Process (CLP	PM) Overview	Geoff Smith	ENME
aiedul	Hassan	Suncor Energy Inc.	Validation and Optimization of Power St	ystem Safety and Reliability on Offshore FPSO Using ETAP	Geoff Smith	ENEL
layeem Reza	Araf	Suncor Energy Inc.	Automated Water Cut Assessment	, seem seems and members, on onshore FF30 oning ETAF	Geoff Smith	ENME
				Hongos of Oargartag Croonland		
(yla	Russell	Green Infrastructure Partners Inc.	From Rock to Runway - Remote Chal		Michelle Craig	ENCI
arikhusain	Boda	Newfoundland & Labrador Hydro	Stator Failure in Hydro-electric Generate	or	Michelle Craig	ENEL
Brett	Russell	Green Infrastructure Partners Inc.			Michelle Craig	ENCI
First Name	Last Name	Start Time: 1:30-5 p.m. Employer	Location: EN-4032a	ASM-CE: William Griffin Presentation Title	Co-ordinator	Discipline
onah	O'Gorman	Hatch Ltd.	CSC Infrastructure Construction & Inspe		William Griffin	ENCI
Michael	Mallay	Newfoundland Power Inc.	Feeder Infrastructure Strategy and Seas		William Griffin	ENEL
ARIYAN BIN	SHAHARIAR	Newfoundland Power Inc. Newfoundland Power Inc.	Voltage Regulation Analysis- 95L Plannir		William Griffin	ENEL
adzia	Penney	Newfoundland & Labrador Hydro	The Installation of Instrument Transform	ners	William Griffin	ENEL
lannah	Jenkins	Newfoundland & Labrador Hydro	Maintenance of On-Load Tap Changers		William Griffin	ENEL
	Chowdhury	Newfoundland Power Inc.	Transmission Line Inspection Optimizati		William Griffin	ENEL
	Chowdhury Cooper	Department of National Defence and Canadian Forces	Transmission Line Inspection Optimizati Inclining Experiment: A Case Study for the	he Dive Tender "Sechelt"	William Griffin William Griffin	ENEL ENNA
ade			Transmission Line Inspection Optimizati	he Dive Tender "Sechelt"	William Griffin	ENEL
lade Alexander	Cooper	Department of National Defence and Canadian Forces	Transmission Line Inspection Optimizati Inclining Experiment: A Case Study for the	he Dive Tender "Sechelt"	William Griffin William Griffin	ENEL ENNA
lade Alexander	Cooper Taylor	Department of National Defence and Canadian Forces Cenovus Energy	Transmission Line Inspection Optimizati Inclining Experiment: A Case Study for the Supporting Maintenance Operations in	he Dive Tender "Sechelt"	William Griffin William Griffin Natalie Hallett	ENEL ENNA ENME
lade Alexander	Cooper Taylor	Department of National Defence and Canadian Forces Cenovus Energy	Transmission Line Inspection Optimizati Inclining Experiment: A Case Study for the Supporting Maintenance Operations in	he Dive Tender "Sechelt"	William Griffin William Griffin Natalie Hallett	ENEL ENNA ENME
ade Alexander Aaron	Cooper Taylor Oates	Department of National Defence and Canadian Forces Cenovus Energy Compactica Start Time: 1:30-5 p.m.	Transmission Line Inspection Optimizati Inclining Experiment: A Case Study for the Supporting Maintenance Operations in Smart Soil Compaction	he Dive Tender "Sechelt" Cenovus Atlantic Region ASM-CE: Gordon Jin	William Griffin William Griffin Natalie Hallett Natalie Hallett	ENEL ENNA ENME ENCO
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Ade Nlexander Naron First Name acob Brendan	Cooper Taylor Oates Last Name	Department of National Defence and Canadian Forces Cenovus Energy Compactica Start Time: 1:30-5 p.m. Employer CBCL Limited	Transmission Line Inspection Optimizati Inclining Experiment: A Case Study for it Supporting Maintenance Operations in Smart Soil Compaction Thursday, Jan. 8, 2026 Location: EN-2100 Building Condition Assessments (BCAs): Development of the Tancook Ferry Infra	he Dive Tender "Sechelt" Cenovus Atlantic Region ASM-CE: Gordon Jin Presentation Title as a Structural Engineer	William Griffin William Griffin Natalie Hallett Natalie Hallett Co-ordinator Gordon Jin	ENEL ENNA ENME ENCO Discipline ENCI
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