			Work Term Oral Presentations			
			Wednesday, Sept. 10, 2025			
		Start Time: 1:30-5:00 p.m.	Location: EN-4002	ASM-CE: Nicole Myers/Tina Putt		
First Name	Last Name	Employer		Presentation Title	Co-ordinator	Disciplin
Tanner	Hickey	Canadian Natural Resources Ltd.	Engineering and Safety Sulfur Plant Re-rate Report		Tina Putt	ENME
hukwuemeka	Nduka-Nwagbo	Wailo	Designing Scalable UI for Dynamic Content in React Native Apps		Tina Putt	ENCO
Silbert	Gomes	Memorial University Newfoundland and Labrador	Harnessing Space Data: FPGA-Driven Signal Processing & CYGNSS Workflow Engineering		Tina Putt	ENEL
than	Pittman	C-CORE	Iceberg Detection and Tracking for Tourism and Safe Marine Operations in Newfoundland and Labrador		Tina Putt	ENMT
rabhmeet		Memorial University Newfoundland and Labrador	Pre-Test Characterization of Metallic Specimens: Integrating Microscopy and Hardness Testing for Material Identification		Nicole Myers	ENME
Mohammad Rakin	Kibria	Memorial University Newfoundland and Labrador	Equipment Maintenance and Inventory Management System		Nicole Myers	ENMT
than	Evans	Department of Transportation and Infrastructure - GovNL	The Construction Process of the Fagan Building Roof Replacement		Natalie Hallett	ENME
Ryan	Stewart	Department of Transportation and Infrastructure - GovNL	Project Management of Government Projects-A look inside	e Ecole Rocher-Du-Nord	Natalie Hallett	ENME
Marc Ryan Jeffrie	Pitchee	Community Centre Alliance	Evaluating STEM Influence: From Play. Based Activities to 5	Skill Acquisition in Kids	Geoff Smith	ENEL
Keegan	Martin	Echo Pond Environmental Education Centre	Echo Pond Wind Turbine Automatic Shutoff System		Geoff Smith	ENMT
kenna	Osuji-Bells	MICONY Group	Asset Intergrity: A Necessity in Operating Engineering Syst	ems	Pat Sullivan	ENME
			Work Term Oral Presentations			
			Wednesday, Sept. 10, 2025			
		Start Time: 1:30-5:00 p.m.		ASM-CE: Michelle Craig/Simon Tam		
First Name	Last Name	Start Time: 1:30-5:00 p.m. Employer	Location: EN-4032A	ASM-CE: Michelle Craig/Simon Tam Presentation Title	Co-ordinator	Disciplin
	Last Name Zheng		Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W	Presentation Title	Michelle Craig	Disciplir ENCI
Qiyun		Employer	Location: EN-4032A	Presentation Title		
Qiyun Reagan	Zheng	Employer Green Infrastructure Partners (GIP)	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W	Presentation Title	Michelle Craig	ENCI
Qiyun Reagan Micheal	Zheng Gibbons	Employer Green Infrastructure Partners (GIP) Green Infrastructure Partners (GIP)	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W. The Construction of Concrete Calssons	Presentation Title	Michelle Craig Michelle Craig	ENCI ENCI
Qiyun teagan Micheal Maliha Rahman	Zheng Gibbons Babalola	Employer Green Infrastructure Partners (GIP) Green Infrastructure Partners (GIP) Women in Science and Engineering Newfoundland and Labrador (WISE NL)	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W. The Construction of Concrete Calssons	Presentation Title	Michelle Craig Michelle Craig Michelle Craig	ENCI ENCO
Qiyun deagan Micheal Maliha Rahman Marcus	Zheng Gibbons Babalola Oribi	Employer Green Infrastructure Partners (GIP) Green infrastructure Partners (GIP) Women in Science and Engineering Newfoundland and Labrador (WISE NL) Satoo Electric Industries Ltd.	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W. The Construction of Concrete Caissons Web development practice	Presentation Title Vind Farm Project	Michelle Craig Michelle Craig Michelle Craig Michelle Craig	ENCI ENCO ENEL
Qiyun Reagan Micheal Maliha Rahman Marcus Bhargav	Zheng Gibbons Babalola Oribi Hoben	Employer Green Infrastructure Partners (GIP) Green Infrastructure Partners (GIP) Women in Science and Engineering Newfoundland and Labrador (WISE NL) Satco Electric Industries tid. Memorial University Newfoundland and Labrador	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W The Construction of Concrete Caissons Web development practice The Significance of Engineering in STEM Education	Presentation Title Vind Farm Project - In-Situ Conditions	Michelle Craig Michelle Craig Michelle Craig Michelle Craig Michelle Craig Michelle Craig	ENCI ENCI ENCO ENEL ENME
Qiyun Reagan Micheal Maliha Rahman Marcus Bhargav Samir	Zheng Gibbons Babalola Oribi Hoben Conhyedass	Employer Green Infrastructure Partners (GIP) Green Infrastructure Partners (GIP) Women in Science and Engineering Newfoundland and Labrador (WISE N.L.) Satoo Electric fluotstries Ltd. Memorial University Newfoundland and Labrador Memorial University Newfoundland and Labrador Braya Renewable Fuels Angler Solutions Inc.	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W. The Construction of Concrete Caissons Web development practice The Significance of Engineering in STEM Education Measurement of Electrical Resistivity of Rock Cores Under	Presentation Title Vind Farm Project - In-Situ Conditions Reliability Engineering using CMMS	Michelle Craig Michelle Craig Michelle Craig Michelle Craig Michelle Craig Glen Rowsell	ENCI ENCO ENEL ENME ENME
First Name Qiyun Reagan Micheal Maliha Rahman Marcus Bhargav Samir Derek Muhammad	Zheng Gibbons Babalola Oribi Hoben Conhyedass Elias	Employer Green Infrastructure Partners (GIP) Green Infrastructure Partners (GIP) Women in Science and Engineering Newfoundland and Labrador (WISE NL) Satco Electric Industries Ltd. Memorial University Newfoundland and Labrador Memorial University Newfoundland and Labrador Memorial University Newfoundland and Labrador	Location: EN-4032A Construction Schedule in Wind Farm Projects: Bear Lake W. The Construction of Concrete Calssons Web development practice The Significance of Engineering in STEM Education Measurement of Electrical Resistivity of Rock Cores Under Improving Compliance with Rosting Equipment: Applying	Presentation Title Vind Farm Project In-Situ Conditions Reliability Engineering using CMMS Production and Storage Model	Michelle Craig Michelle Craig Michelle Craig Michelle Craig Michelle Craig Glen Rowsell Glen Rowsell	ENCI ENCO ENEL ENME ENME