

START	END	TIME	EVENT	SPEAKER
WEDNESDAY, MAY 1 - Arrival in Sudbury				
15:50	16:30	0:40	Student arrival at YSB	Sudbury Airport
		0:00	Student pick-up at YSB	
16:30	16:50	0:20	Travel to Collège Boréal	
16:50	17:15	0:25	Arrive at residence, check in	Collège Boréal Residence
17:15	18:15	1:00	Free time	
18:15	19:15	1:00	Dinner	Residence Common Room
19:15	20:15	1:00	Karen Rees & David Murray: Welcome & Introductions	Residence Common Room
THURSDAY, MAY 2 - Sudbury Basin & Networking				
7:30	8:15	0:45	Breakfast	L'Étang
8:15	8:30	0:15	Krishana Michaud: S-IMEW Overview	Classroom 4330
8:30	8:45	0:15	Shirley Peloquin: Overview of Sudbury Basin Day	Classroom 4330
8:45	14:45	6:00	Grant Mourre/Brad Clarke/Shirley Peloquin: Tour of the Sudbury Basin (lunch at Onaping Falls)	
14:45	15:15	0:30	Travel to Collège Boréal	
15:15	15:45	0:30	Break	
15:45	16:45	1:00	Karen Rees: Networking Presentation	Classroom 4330
16:45	18:00	1:15	Free Time	
18:00	19:00	1:00	Dinner	Au Pied du Rocher
19:00	20:00	1:00	David Murray: S-IMEW Alumni Reflections	Au Pied du Rocher
FRIDAY, MAY 3 - Regional Mapping (Chair: Caroline Gordon & Julie Chartrand)				
7:45	8:30	0:45	Breakfast	L'Étang
8:30	9:00	0:30	Travel to Laurentian University	
9:00	9:10	0:10	Introduction to the OGS: Caroline Gordon	W132
9:10	9:25	0:15	Matt Levesque: Indigenous Consultation	W132
9:25	9:40	0:15	Caroline Gordon: Sudbury geology/Safety	W132
9:40	9:50	0:10	Group orientation	W132
9:50	10:20	0:30	Walk to track - shatter cone stop - group photo	
10:20	10:30	0:10	Caroline Gordon: Field orientation	Field
10:30	13:15	2:45	Mapping along traverses	Field
13:15	14:00	0:45	Walk to residence & lunch	W132
14:00	14:45	0:45	ArcGIS Pro data; Interpretations by each group for their traverse mapping area	W132
14:45	15:30	0:45	Caroline Gordon: Combine individual traverse interpretations & group discussion	W132
15:30	15:45	0:15	Wrap up	W132
15:45	16:15	0:30	Travel to Collège Boréal	
16:15	17:45	1:30	Free Time	
17:45	18:30	0:45	Light Dinner	Residence Common Room
18:30	18:45	0:15	Bus to Dynamic Earth	
18:45	20:00	1:15	Welcome Reception	Dynamic Earth
20:00	22:00	2:00	Alex Christopher: Opening Keynote Presentation	Dynamic Earth
22:00	22:15	0:15	Bus to Collège Boréal	

START	END	TIME	EVENT	SPEAKER
SATURDAY, MAY 4 - Exploration Mapping Day (Chair: Ian Trinder & Dave Smith)				
6:15	7:00	0:45	Breakfast	L'Étang
7:00	7:45	0:45	Dave Smith: Exploration Mapping Overview	Classroom 4330
7:45	8:45	1:00	Travel to Parkin property	
8:45	12:30	3:45	Grid mapping	Parkin property
12:30	13:15	0:45	Lunch	Parkin property
13:15	14:30	1:15	Grid Mapping cont'd	Parkin property
14:30	15:30	1:00	Travel to Collège Boréal	
15:30	16:00	0:30	Break	
16:00	17:30	1:30	Review of data & maps	Classroom 4330
17:30	18:30	1:00	Free time	
18:30	19:30	1:00	Dinner	Au Pied du Rocher
19:30	20:30	1:00	Finish maps & group presentations	Au Pied du Rocher
SUNDAY MAY 5 - Exploration Industry: Key Drivers				
7:30	8:30	1:00	Yoga	
8:00	8:45	0:45	Breakfast	L'Étang
8:45	10:30	1:45	Mike Doggett: Exploration Concept to Economic Mine: A "Rocky" Road	Classroom 4330
10:30	10:45	0:15	Break	
10:45	12:15	1:30	Ken Leigh: Exploration Concept to Economic Mine: A "Rocky" Road cont'd	Classroom 4330
12:15	13:15	1:00	Lunch	L'Étang
13:15	14:15	1:00	Brian Buss: Mining Methods	Classroom 4330
14:15	15:15	1:00	Lisa McDonald: PDAC & the Exploration Industry	Classroom 4330
15:15	15:30	0:15	Break	
15:30	16:15	0:45	Paul Medici: Capital Markets	Classroom 4330
16:15	17:00	0:45	Q&A with the panel	Classroom 4330
17:00	18:00	1:00	Free Time	
18:00	19:00	1:00	Dinner	Au Pied du Rocher
19:00	19:45	0:45	Ruth Debicki & Ian Trinder: Field Trip Prep	Au Pied du Rocher

START	END	TIME	EVENT	SPEAKER
MONDAY, MAY 6 - Exploration Geophysics Day (Sean Dickie & Krystal Kant - Co-Chairs)				
6:45	7:30	0:45	Breakfast	L'Etang
7:30	7:45	0:15	Sean Dickie: Overview of Geophysics Day	Classroom 4330
7:45	8:15	0:30	Travel to field location	Maclennan
8:15	11:15	3:00	Familiarization with tools, equipment, running a survey (DEMOS)	Maclennan
11:15	11:45	0:30	Travel to Collège Boréal	
12:00	12:50	0:50	Lunch	L'Etang
12:50	13:00	0:10	Krystal Kant: Introduction	Classroom 4330
13:00	13:30	0:30	Richard Smith: Potential fields	Classroom 4330
13:30	14:15	0:45	Ben Polzer: Electromagnetics & case history	Classroom 4330
14:15	14:30	0:15	Break	
14:30	15:00	0:30	Pam Coles: Induced polarization	Classroom 4330
15:00	15:30	0:30	Sarah Devriese: Geophysical methods in Porphyry Cu exploration	Classroom 4330
15:30	15:45	0:15	Break	
15:45	16:15	0:30	Lindsay Heagy: 3D Inversion & Visualization	Classroom 4330
16:15	16:45	0:30	Alan King: Emerging technologies and trends in geophysics	Classroom 4330
16:45	18:00	1:15	Free Time	
18:00	18:15	0:15	Bus to Apollo Restaurant	
18:15	20:15	2:00	Dinner	Apollo Restaurant
20:15	21:45	1:30	Brian Bengert: Career Presentation & Networking	Apollo Restaurant
21:45	22:00	0:15	Bus to Collège Boréal	
TUESDAY, MAY 7 - Field Trip: Sudbury - Val-d'Or (Ian Trinder, Ruth Debicki, Michael Rosatelli)				
7:00	7:45	0:45	Breakfast	L'Etang
7:45	8:00	0:15	Load vans	
8:00	10:30	2:30	Travel to Temagami	
10:30	11:30	1:00	Temagami pit stop & FeFm outcrop stop	
11:30	13:30	2:00	Travel to Rouyn-Noranda (stop at QC border)	
13:30	13:50	0:20	Pit stop in Noranda	
13:50	16:30	2:40	Travel to Val-d'Or w/stop at Malartic Mine Lookout	
16:30	16:45	0:15	Travel to Hotel	Microtel Inn & Suites Val-d'Or
16:45	18:00	1:15	Free time	
18:00	18:20	0:20	Travel to dinner	
18:20	21:30	3:10	Dinner	Jackie Koh & Glenn Mullan
21:30	22:00	0:30	Travel to the Hotel	Microtel Inn & Suites Val-d'Or
WEDNESDAY, MAY 8 - Field Trip: Regional Geology of Val-d'Or (Pierre Pilote)				
7:30	8:15	0:45	Breakfast	Microtel Inn & Suites Val-d'Or
8:15	8:30	0:15	Pierre Pilote: Overview of the day	Microtel Inn & Suites Val-d'Or
8:30	12:00	3:30	Outcrop Stops	
12:00	17:00	5:00	Pierre Pilote: Lunch & outcrop stops	
17:00	17:30	0:30	Travel to hotel	
17:30	18:30	1:00	Free Time	
18:30	18:40	0:10	Travel to dinner	
18:40	19:40	1:00	Dinner	Forestel Hotel, Le Bistro
19:40	20:40	1:00	Pierre Pilote: Career Presentation & Geology of the Val-d'Or camp	Forestel Hotel, Le Bistro
20:40	21:00	0:20	Networking	Forestel Hotel, Le Bistro
21:00	21:10	0:10	Return to Hotel	Microtel Inn & Suites Val-d'Or

START	END	TIME	EVENT	SPEAKER
THURSDAY, MAY 9 - Field Trip: Eldorado Gold Lamaque Mine Tour & Winsome/Wesdome site visit				
GROUP A - LAMAQUE MINE				
6:30	7:00	0:30	Breakfast	Microtel Inn & Suites Val-d'Or
7:00	7:15	0:15	Travel to Lamaque complex	
7:15	7:30	0:15	Arrival and induction	Lamaque
7:30	8:00	0:30	PPE fitting	Lamaque, Triangle Room
8:00	8:30	0:30	Overview	Lamaque, Triangle Room
8:30	11:00	2:30	Mine Tour	
11:00	11:30	0:30	Return to surface & change	
11:30	12:30	1:00	Lunch & engineering presentation (Vanessa Smith)	Triangle Room
12:30	13:00	0:30	Travel to meet Exploration Team	1100 3rd Ave East (Gareau Auto)
13:00	15:30	2:30	Jacques Simoneau: Core Review	Eldorado core shack facility
15:30	15:45	0:15	Travel to La Cité de l'Or	
15:45	16:40	0:55	Explore La Cité de l'Or	
16:40	16:55	0:15	Travel to Hotel	
GROUP B- WINSOME/WESDOME VISIT				
7:00	7:45	0:45	Breakfast	Microtel Inn & Suites Val-d'Or
7:45	8:00	0:15	Travel to Winsome Resources	
8:00	9:00	1:00	Geology and mineralization of the property	
9:00	11:30	2:30	Core review	
11:30	13:20	1:50	Lunch	
13:20	13:30	0:10	Travel to Wesdome Gold Mines	
13:30	14:30	1:00	Denys Vermette: Geology & mineralization at Wesdome property	Wesdome property
14:30	15:00	0:30	Bruno Turcotte: Geology & mineralization at Kiena Mine	Wesdome property
15:00	16:30	1:30	Core review: Wesdome & Kiena Mine	
15:30	15:45	0:15	Travel to La Cité de l'Or	
15:45	16:40	0:55	Explore La Cité de l'Or	
16:40	16:50	0:10	Travel to Hotel	
GROUPS A & B				
16:50	17:50	1:00	Free time	
17:50	18:00	0:10	Walk to Dinner	
18:00	19:00	1:00	Dinner	L'Escale Hotel & Suites
19:00	20:00	1:00	Guy Gosselin: Agnico Eagle: operations & career opportunities	L'Escale Hotel & Suites
20:00	20:45	0:45	Networking	L'Escale Hotel & Suites
20:45	20:55	0:10	Return to Hotel	Microtel Inn & Suites Val-d'Or
FRIDAY, MAY 10 - Field Trip: Agnico Eagle Goldex Mine Visit				
GROUP B - Underground				
6:30	6:45	0:15	Breakfast	Microtel Inn & Suites Val-d'Or
6:45	7:00	0:15	Check out, Travel to Goldex Mine	
7:00	8:00	1:00	Arrival, H&S, induction, PPE fitting	Goldex
8:00	12:00	4:00	Underground mine tour	Goldex
GROUP A - Core Shack				
7:00	7:45	0:45	Breakfast	Microtel Inn & Suites Val-d'Or
7:45	8:00	0:15	Check out, Travel to Goldex Mine	
8:00	9:00	1:00	Arrival, H&S, induction	Goldex
9:00	12:00	3:00	Core scanner & core shack visit	Goldex
GROUPS A & B				
12:00	13:30	1:30	Lunch & presentation	Goldex
13:30	19:30	6:00	Travel to Sudbury	

START	END	TIME	EVENT	SPEAKER
19:30	19:45	0:15	Free time	
19:45	21:00	1:15	Dinner	Au Pied du Rocher
SATURDAY MAY 11 - Responsible Exploration				
7:00	8:00	1:00	Explore the trails	
8:00	9:00	1:00	Breakfast	L'Étang
9:00	10:00	1:00	Valerie Pascale: ESG in exploration (Zoom)	Classroom 4330
10:00	10:15	0:15	Break	
10:15	11:15	1:00	Glen Bateman: First steps in community engagement	Classroom 4330
11:15	12:15	1:00	Amber Blackwell: Environmental assessments - From Baseline to Mine Design	Classroom 4330
12:15	13:15	1:00	Lunch	L'Étang
13:15	14:15	1:00	Frank Racicot - Bush safety & prospecting tips	Classroom 4330
14:15	14:25	0:10	Break	
14:25	15:15	0:50	David Murray & Ian Trinder: H&S overview	Classroom 4330
15:15	15:30	0:15	John Korczak: Mental health & safety	Classroom 4330
15:30	15:45	0:15	Break	
15:45	16:30	0:45	Q&A with the panel	Classroom 4330
16:30	18:00	1:30	Free time	
18:00	19:00	1:00	Dinner	Au Pied du Rocher
19:00	20:00	1:00	Conor McKinley: S-IMEW Alumni Reflections	Au Pied du Rocher
SUNDAY, MAY 12 - Professional Responsibility				
7:00	8:00	1:00	Yoga	
8:00	8:45	0:45	Breakfast	L'Étang
8:45	9:30	0:45	Andrea Waldie: Professional Responsibility	Classroom 4330
9:30	10:15	0:45	Craig Waldie: NI 43-101	Classroom 4330
10:15	10:30	0:15	Break	
10:30	11:30	1:00	Mark Hall: Land Management & Mineral Tenure across Canada	Classroom 4330
11:30	12:30	1:00	Ian Campbell: Mineral Property Agreements	Classroom 4330
12:30	13:30	1:00	Lunch	L'Étang
13:30	14:30	1:00	John Stringer: Drillers & Geologists working together	Classroom 4330
14:30	15:30	1:00	David Murray: Know Your Role: Navigating unconventional employment circumstances	Classroom 4330
15:30	15:45	0:15	Break	
15:45	17:00	1:15	Ultimate Frisbee	
17:00	18:00	1:00	Free Time	
18:00	19:00	1:00	Dinner	Au Pied du Rocher
19:00	20:00	1:00	Grant Hagedorn: S-IMEW Alumni Reflections	Au Pied du Rocher

START	END	TIME	EVENT	SPEAKER
MONDAY, MAY 13 - Geochemistry Day				
7:15	8:00	0:45	Breakfast	L'Étang
8:00	8:30	0:30	Travel to Living with Lakes Center	
8:30	8:45	0:15	Beth McClenaghan/Chris Beckett Brown: Intro to geochemistry day	Living with Lakes 101
8:45	9:00	0:15	Alexandre Voinot: Hydrogeology/Water sampling	Living with Lakes 101
9:00	9:15	0:15	Grant Hagedorn: Till Chemistry & Indicator Minerals	Living with Lakes 101
9:15	10:45	1:30	GROUP 1A - Exploration scenario GROUP 1B - GEOLABS Tour	GEOLABS/ WGMC Boardroom
9:15	10:15	1:00	GROUP 2A - Indicator Minerals exercise	Living with Lakes 101
			GROUP 2B - Till characterization	Living with Lakes 101
10:15	11:15	1:00	GROUP 2A - Water Sampling	Living with Lakes 101
			GROUP 2B - Indicator Minerals	Living with Lakes 101
10:45	12:15	1:30	GROUPS 1A and 1B switch	
11:15	12:15	1:00	GROUP 2A - Till Characterization	Living with Lakes 101
			GROUP 2B - Water Sampling	Living with Lakes 101
12:15	13:00	0:45	Lunch	
13:00	14:30	1:30	GROUP 2A - Exploration scenario GROUP 2B - GEOLABS Tour	GEOLABS/WGMC Boardroom
13:00	14:00	1:00	GROUP 1A - Indicator Minerals Exercise GROUP 1B - Till characterization	Living with Lakes 101
14:00	15:00	1:00	GROUP 1A - Water Sampling GROUP 1B - Indicator Minerals	Living with Lakes 101
14:30	16:00	1:30	Groups 2A and 2B switch	GEOLABS/WGMC Boardroom
15:00	16:00	1:00	GROUP 1A - Till Characterization GROUP 1B - Water Sampling	Living with Lakes 101
16:00	16:20	0:20	Wrap-up	Living with Lakes 101
16:20	16:50	0:30	Travel to Collège Boréal	
16:50	18:00	1:10	Free Time	
18:00	18:15	0:15	Bus to Verdicchio Ristorante	
18:15	20:00	1:45	Dinner	Verdicchio Ristorante
20:00	21:30	1:30	Career Presentation	Verdicchio Ristorante
21:30	22:00	0:30	Bus to Collège Boréal	
TUESDAY, MAY 14 - Glencore Day (Chair: Sabrina Sterner)				
5:40	6:15	0:35	Breakfast	L'Étang
6:15	7:00	0:45	Travel to Levack	
7:00	12:00	5:00	Barnett Field Trip	Levack
12:00	13:30	1:30	BBQ Lunch & Mineral Estimate Exercise	
13:30	15:30	2:00	Moose Lake Surface Diamond Drill Tour	
15:30	16:30	1:00	Travel to Collège Boréal	
16:30	17:00	0:30	Remove Van Wraps & clean vans	
17:00	18:00	1:00	Free Time	
18:00	19:00	1:00	Dinner	Au Pied du Rocher
19:00	20:00	1:00	Brigitte Gelinis & Joey Vrzovski: S-IMEW Alumni Reflections	Au Pied du Rocher
20:00	20:30	0:30	Pack rock boxes and load vans	Residence Common Room

START	END	TIME	EVENT	SPEAKER
WEDNESDAY, MAY 15 - QA/QC, Resource Modelling and Interpretation of Data & Finale				
7:00	8:00	1:00	Wellness Hour/Pack	
8:00	8:45	0:45	Breakfast	Classroom 3606
8:45	10:30	1:45	Shastri Ramnath: Interpretation of data exercise	Classroom 4330
10:30	10:45	0:15	Break	
10:45	12:00	1:15	Shastri Ramnath: Interpretation of Data Exercise cont'd	Classroom 4330
12:00	13:00	1:00	Lunch	Classroom 3606
13:00	14:00	1:00	Elisabeth Ronacher: Resource & 3D Modelling	Classroom 4330
14:30	15:15	0:45	Chantal Jolette: QA/QC	Classroom 4330
15:15	15:30	0:15	Break	
15:30	16:30	1:00	Student presentations & Workshop Evaluation	Classroom 4330
16:30	17:45	1:15	Free Time	
17:45	18:00	0:15	Bus to the Finale	
18:00	19:00	1:00	Finale Reception	Timberwolf Golf Club
19:00	22:00	3:00	Dinner & Certificate Presentation	Timberwolf Golf Club
22:00	22:30	0:30	Bus to Collège Boréal	
THURSDAY, MAY 16 - Workshop Departure				
7:20	8:10	0:50	Breakfast	Classroom 4330
8:10	8:40	0:30	Load vans	Residence
8:40	9:00	0:20	Travel to Sudbury Airport - Student drop-off	YSB