

	November 20 - TUESDAY			November 21 - WEDNESDAY			November 22 - THURSDAY					
TIMES	THEATRE 1 Diamond Geology	THEATRE 2 Impacted Environments	THEATRE 3 Regulatory	THEATRE 1 Geoscience	THEATRE 2 Mining Updates	THEATRE 3 Regulatory	THEATRE 1 Geoscience	THEATRE 2 Energy	THEATRE 3 Environmental			
8:00												
8:20					Mining Updates			NTGS Petrol Update				
8:40	NT Overview		Regulatory	NTGS Update	Mining Updates		Geoscience	Energy	Environmental			
9:00	NU Overview	Impacted Environ	Regulatory	NU Update	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
9:20	Diamonds	Impacted Environ	Regulatory	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
9:40	Diamonds	Impacted Environ	Regulatory	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
10:00	Diamonds	Impacted Environ	Regulatory	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
10:20			Coffee Break									
	Coffee Break	Coffee Break	Innovation, Community Engagement + Education	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break			
10:40	Diamonds	Impacted Environ	Innovation/Community	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
11:00	Diamonds	Impacted Environ	Innovation/Community	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
11:20	Diamonds	Impacted Environ	Innovation/Community	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
11:40	Diamonds	Impacted Environ	Innovation/Community	Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
12:00				Geoscience	Mining Updates	Regulatory	Geoscience	Energy	Environmental			
12:20	Official Opening (Multiplex)			Sponsored Lunch			Geoscience	Energy	Environmental			
12:40				(Theatre Lobby)			Sponsored Lunch 13:00 to 14:30 Multiplex - Ed Jeske Arena (41 Kam Lake Rd)					
13:00	Sponsored Lunch 13:00 to 14:30 Multiplex - Ed Jeske Arena			Soap Box Talks	Soap Box Talks							
13:20				(Theater 2)	(Theater 3)							
13:40										Keynote Address (Theater 1)		
14:00										From Iceland to Indonesia: Understanding the Slave Craton from a Modern Geological Context		
	Diamonds	Environmental	Community	Dr. Jesse Reimink -Carnegie Institution of Washington			Geoscience	Energy	Environmental			
14:40	Diamonds	Impacted Environ	Innovation/Community	Poster and Refreshment Session (Theatre Lobby)			Geoscience	Energy	Environmental			
15:00	Diamonds	Environmental	Innovation/Community				Geoscience	Energy	Environmental			
15:20	Diamonds	Environmental	Innovation/Community				Geoscience	Energy	Environmental			
15:40	Diamonds	Environmental	Innovation/Community				Geoscience	Energy	Environmental			
16:00	Diamonds	Environmental	Innovation/Community				Student Awards (Theatre 1)					
16:20	Diamonds	Environmental	Innovation/Community				*Student Presentation					