

Time	Monday June 7, 2021 - All times in Atlantic Daylight Time		
11:45 ADT	Welcome		
12:00-1:00	Keynote Speaker – Dr. Thea Whitman		
1:00-1:15	Break (15 minutes)		
1:15-3:20	Oral Sessions		
	<b>Concurrent Session 1</b> Belowground biological responses to disturbances in soils	<b>Concurrent Session 2</b> Progress in predictive digital mapping and proximal soil sensing	<b>Concurrent Session 3</b> Soil science studies beyond conventional agricultural systems
3:20-4:10	Break	Viewing pre-recorded poster sessions 1-24 available on demand	
4:10-4:40	Concurrent sessions of Q & A for posters 1-24		
4:40-6:40	CSSS Annual General Meeting		
Time	Tuesday June 8, 2021 - All times in Atlantic Daylight Time		
12:00-2:05	Oral Sessions		
	<b>Concurrent Session 1</b> Soil taxonomy and advances in pedology	<b>Concurrent Session 2</b> Nitrogen efficiency and environmental impacts	<b>Concurrent Session 3</b> Soil organic matter changes across ecosystems and time
2:05-3:00	Break	Viewing pre-recorded poster sessions 25-46 available on demand	
3:00-3:30	Concurrent sessions of Q & A for posters 25-46		
3:30-5:35	Oral Sessions		
	<b>Concurrent Session 1</b> Soil science education in a COVID-19 world	<b>Concurrent Session 2</b> Promotion of soil health and water quality with sustainable agroecosystem management	<b>Concurrent Session 3</b> Soil-derived greenhouse gases: Measurements and mitigation I
5:35-5:45	Break (10 minutes)		
5:45	Soil Science Education Meeting	Graduate Student Trivia	
Time	Wednesday June 9, 2021 - All times in Atlantic Daylight Time		
12:00-1:00	Keynote Speaker – Prof. Raj Khosla		
1:00-1:10	Break (10 minutes)		
1:10-2:45	Oral Sessions		
	<b>Concurrent Session 1</b> Biochar - its impact on soil and crop in Canadian agriculture	<b>Concurrent Session 2</b> Agroecology and soil health I	<b>Concurrent Session 3</b> Soil-derived greenhouse gases: Measurements and mitigation II
2:45-3:15	Break (30 minutes)		
3:15-4:50	Oral Sessions		
	<b>Concurrent Session 1</b> The soil-water nexus	<b>Concurrent Session 2</b> Agroecology and soil health II	<b>Concurrent Session 3</b> Modelling carbon sequestration in Canadian landscapes to identify 'negative emission' opportunities to help realize Canada's emission reduction pledge
5:00	Student presentation awards & Judges meeting		
Time	Thursday June 10, 2021 - All times in Atlantic Daylight Time		

12:00-1:00	Keynote Speaker – Prof. Sieglinde Snapp	
1:00-1:15	Break (15 minutes)	
	Oral Sessions	
1:15-3:20	<b>Concurrent Session 1</b> What long-term agricultural studies have taught us in terms of best management practices for soil health and crop production	<b>Concurrent Session 2</b> Connecting soil processes to 4R nutrient practices
3:30	Awards ceremony & Wrap-up	