

Monday	Tuesday	Wednesday	Thursday		
9:00 - 9:45: Opening session - UCalagary, French Consulate, NRC (Peter Mason)	8:30 - 9:00 : Transatlantic European funding opportunities - Isabelle Philip & Suzie Bronnier	Three Parallel sessions (see program below)			
9:45 - 11:15 : Quantum communications & opics (2 talks 45 min Q&A) Nathan Lecaron - UCA Nice Anuj Sethia - Calgary	9:00 - 10:30 : Quantum communications & optics (2 talks 45 min Q&A) Jean-Baptiste Trebbia - Bordeaux Christopher Wilson, replaced by Andy Schang - Waterloo	9:00 / 9:30 - 10:30 : 2-3 talks (30 min Q&A)	9:00 / 9:30 - 10:30 : 2-3 talks (30 min Q&A)		
11:15 - 11:45 : break	10:30 - 11:00 : break	10:30 - 11:00 : break	10:30 - 11:00 : break		
11:45 - 12:45 : Education (2 talks 30 min Q&A) Daria Ahrensmeier - SFU Shahpoor Moradi - Calgary	11:00- 12:30 : Maths & quantum science (2 talks 45 min Q&A) Patrick Cassam-Chenaï - UCA Nice Mohsen Mehrani - Calgary	11:00- 12:30 : 3 talks (30 min Q&A)	11:00- 12:00 : 2 talks (30 min Q&A)		
12:45 - 14:15 : lunch break	12:30 - 14:00 : lunch break	12:30 - 14:00 : lunch break	12:00 - 13:30 : lunch break		
14:15 - 15:45 : Quantum sensing (2 talks 45 min Q&A) Philippe Saint-Jean - Montreal Naomi Solomons - Paris	14:00 - 15:30 : Quantum materials (2 talks 45 min Q&A) Madisen Holbrook - Montreal Bouzerar - Grenoble	14:00 - 15:30 : Quantum computing & simulation (2 talks 45 min Q&A) Fariba Hosseinynejad - Calgary Mohsen Bagherimehrab - Toronto	13:30 - 15:45 : Quantum materials & circuits (3 talks 45 min Q&A) Hang Chi - Ottawa Kyle Monkman - UBC Alexander Hickey - Alberta		
15:45 - 17:45: Posters with drinks or coffee	15:30 - 16:00 : Coffee	15:30 - 16:00 : break	15:45 - 16:00: Closure		
Reception dinner 17:45 - 18 (St-Amand Senior Director International (6 minutes) and French Consul General +award(12 minutes))	15:30 - 18:00 : Lab tours	16:00 - 18:15 : Quantum optics (3 talks 45 min Q&A) Raphaël Menu - Strasbourg Diana Serrano - Paris Andrea Balocchi - Toulouse			
18-20 Dinner. Cash Bar Alcohol will be available!	Steering committee dinner ( <a href="#">LDL</a> )	Social evening organized by local young scientists ( <a href="#">Jamesons Pub</a> )			
Parallel sessions					
Wednesday morning	Wednesday morning	Wednesday morning	Thursday morning	Thursday morning	Thursday morning

<b>9:30 - 10:30 : Quantum Computing &amp; simulation (2 talks 30 min Q&amp;A)</b> Jacob Biamonte - Montreal Mear Koochakie - Calgary	<b>9:00 - 10:30 : Quantum Communications &amp; optics (3 talks 30 min Q&amp;A)</b> Nasser Gohari Kamel - Calgary Laurence Pruvost - Paris Leili Esmailifar - Calgary	<b>9:30 - 10:30 : Quantum sensing (2 talks 30 min Q&amp;A)</b> Nicholas Sorensen - Calgary Claudia Gomes da Rocha - Calgary	<b>9:30 - 10:30 : Quantum Computing &amp; simulation (2 talks 30 min Q&amp;A)</b> Utkarsh Singh - Ottawa Carlo Maria Scandolo - Calgary	<b>11:00- 12:30 : Quantum sensing, communications &amp; optics (3 talks 30 min Q&amp;A)</b> <b>Farhad Rasekh - Calgary</b> <b>Arezoo Afshar - Ottawa</b> <b>Mahsa Karimi - Calgary</b> <b>antum sensing</b>	<b>9:00 - 10:30 : Quantum materials (3 talks 30 min Q&amp;A)</b> Andrea Bianchi - Montreal Olivier Buisson - Grenoble Amesh Kahloon - Calgary
10:30 - 11:00 : break	10:30 - 11:00 : break	10:30 - 11:00 : break	10:30 - 11:00 : break	10:30 - 11:00 : break	10:30 - 11:00 : break
<b>11:00- 12:30 : Quantum Computing &amp; simulation (3 talks 30 min Q&amp;A)</b> Christoph Simon - Calgary Daniel Gomez Bustos - Toronto Rishabh Rishabh - Calgary	<b>11:00- 12:30 : Quantum Communications &amp; optics (3 talks 30 min Q&amp;A)</b> Camille Bowness - Calgary Jongjun Lee - Alberta Wenyuan Wang - Calgary	<b>11:00- 12:30 : Maths &amp; quantum sciences (3 talks 30 min Q&amp;A)</b> Rishabh Shukla - Calgary Edoardo Provenzi - Bordeaux Eduardo Miguel Martinez Garcia - Calgary	<b>11:00- 12:00 : Maths &amp; quantum sciences (2 talks 30 min Q&amp;A)</b> Alessandro Prositto - Toronto Doyeong Kim - Calgary		<b>11:00- 12:00 : Quantum materials (2 talks 30 min Q&amp;A)</b> Pierre Berini - Ottawa Briana Boychuk - Calgary