

## DETAILED PROGRAM

8:20 a.m.	<p><b>Welcome and opening remarks (French session)</b></p> <ul style="list-style-type: none"> <li>• Marie-Pierre Ippersiel, President and CEO</li> <li>• Béatrice Ngatcha, Partner, Lawyer and Patent Agent, Lavery avocats (Main presenter)</li> <li>• Nicholas Belliveau, Master of ceremonies</li> </ul>
8:30 a.m.	<p><b>From materials to devices and back again</b></p> <ul style="list-style-type: none"> <li>• Dr. Giulia Galli, Professor of Electronic Structure and Simulations, Pritzker School of Molecular Engineering, Professor of Chemistry, University of Chicago, Senior scientist, Argonne National Laboratory</li> </ul>
9:15 a.m.	<p><b>Accelerating materials design and discovery</b></p> <ul style="list-style-type: none"> <li>• Dr. Isaac Tamblyn, Machine learning manager, Square, an Adjunct Professor of Physics, University of Ottawa and Adjunct Professor in the Department of Electrical and Computer Engineering, University of Waterloo</li> </ul>
9:45 a.m.	<p><b>From the Materials Genome to the Lithium-Ion Battery Cell: Modelling and Synthesis (French session)</b></p> <ul style="list-style-type: none"> <li>• Pr. Karim Zaghib, Professor of Practice, Department of Mining and Material Engineering, McGill University and Strategic Advisor, Investissement Québec</li> </ul>
10:15 a.m.	<p><b>Break</b></p>
10:30 a.m.	<p><b>Digitalization in R&amp;D @ BASF and Realizing the Future</b></p> <ul style="list-style-type: none"> <li>• Brian Chol Soo Standen, Global Head of Next Generation Computing and Head of Digitalization in Materials and Chemicals R&amp;D, North America, BASF</li> </ul>
11:00 a.m.	<p><b>Panel: research-industry tandems using AI (French session)</b></p> <ul style="list-style-type: none"> <li>• Raynald Gauvin, Professor, Department of Materials Engineering, Mc Gill University &amp; Nicolas Piché, Research &amp; Development Lead, Object Research Systems</li> <li>• Jorg Oberste-Berghaus, Senior Research Officer and Technical Leader, NRC &amp; Luc Pouliot, COO &amp; CTO, Co-Owner, Polycontrols</li> </ul>
12:00 a.m.	<p><b>Lunch break</b></p>
1:00 p.m.	<p><b>IP and AI: Towards an Intelligent IP Strategy (French session)</b></p> <ul style="list-style-type: none"> <li>• Louis Carbonneau, Founder and CEO, Tangible IP</li> </ul>
1:30 p.m.	<p><b>Panel of investors (Bilingual session)</b></p> <ul style="list-style-type: none"> <li>• Pascal Drouin, Partner, Cycle Capital Management</li> <li>• Andrew Haughian, Partner, Pangaea Ventures</li> <li>• Charles Lespérance, Partner, Deep Tech, BDC</li> <li>• Annick Millette, Senior Account Manager, Venture Capital, Investissement Québec</li> </ul>
2:15 p.m.	<p><b>Break</b></p>
2:30 p.m.	<p><b>Entrepreneurial dynamism in the advanced materials sector (Bilingual session)</b></p> <ul style="list-style-type: none"> <li>• Samira Aghaee Sarbarze, President &amp; Co-founder, NeoCTech</li> <li>• Liliana Braescu, President &amp; Co-founder, Matelligence</li> <li>• Aurélie Hélois, CEO &amp; Founder, infinityQ Technology inc.</li> <li>• Dominic Marchand, Head of Research and Partnerships, IQBit</li> </ul>
3:00 p.m.	<p><b>PRIMA Quebec Recognition Award, 5<sup>th</sup> edition (French session)</b></p>
3:10 p.m.	<p><b>Concluding remarks (French session)</b></p>
3:15 p.m.	<p><b>B2B meeting session</b></p>
6:15 p.m.	<p><b>End of the day</b></p>