

## TENTATIVE SCHEDULE ON May 17 (as of April 15, 2023)

	Start	End	Speaker
	8:45	9:00	Chair and/or Dean, Welcome remarks
<b>System needs, Comp. Architecture, Electronics</b>	9:00	9:30	Andreas Moshovos, U of Toronto
	9:30	10:00	Nish Sinnadurai, Cerebras Systems
	10:00	10:30	Martin Snelgrove, Untether AI
	10:30	10:45	<b>Break</b>
<b>Datacenter and Co-packaged Optics</b>	10:45	11:15	Tony Chan Carusone, Alphawave
	11:15	11:45	Jason Mak, SCINTIL Photonics
	11:45	12:15	Darius Bunandar, Lightmatter
	12:15	13:30	<b>Lunch and Networking</b>
<b>Photonic Neural Networks &amp; In-Physics Computing</b>	13:30	14:00	Ryan Hamerly, NTT Research & MIT
	14:00	14:30	Bhavin Shastri, Queen's University
	14:30	15:00	Hiro Onodera, NTT Research & Cornell
	15:00	15:15	<b>Break</b>
<b>Quantum Computing</b>	15:15	15:45	Dirk Englund, MIT
	15:45	16:15	Christian Weedbrook, Xanadu Quantum Technologies
	16:15	16:45	Noel Wan, QuEra Computing
	16:45	17:15	<b>Break &amp; Networking</b>
<b>Economics and Societal Impact, Roundtable</b>	17:15	17:25	Joyce Poon, U of Toronto
	17:25	17:45	Francesco Bova, Rotman School of Business
	17:45	18:20	Roundtable (see below for participants); Moderator: Duncan Stewart (Business Development Bank of Canada)
			Closing
<b>Reception (by invitation)</b>	18:30	20:00	Massey College

### Roundtable participants

Chris Ouslis, National Research Council IRAP

Paul Slaby, Canada Semiconductor Council

Elissa Strome, CIFAR / Pan-Canada AI strategy

Rajat Ghosh, Innovation, Science and Economic Development Canada (ISED), Federal S&T

Matthew Elliott, ISED - GTA industry sector