
The 1st KOREA – CANADA/QUEBEC Industrial Technology Innovation Forum

□ Overview

- **(Forum title)** The 1st KOREA-CANADA/QUEBEC Industrial Technology Innovation Forum
- **(Objectives)** Sharing the global latest industrial technology trends and achievements in the field of manufacturing AI & sustainability, and enabling collaborative research on innovative manufacturing technologies for a sustainable future
- **(Theme)** Innovative Manufacturing Technology for a Sustainable Future
- **(Date & Venue)** 9:30 ~ 13:00 (EST), June 20 (Thu.), 2024, La Chaufferie, Coeur des Sciences - UQAM
- **(Participants)** Up to 100 participants including the VP of KITECH, the PDG of CRIAQ, the PDG of PRIMA, the Consulate General of Republic of Korea in Montreal, representatives of the Québec government (MRIF, MEIE, IQI etc.), leaders of companies, university researchers and institutions interested in innovative manufacturing technology and Korea-Canada/Québec technology cooperation.
- **(Host)** KITECH in collaboration with the Québec government in Korea

□ Schedules and Details

Timeline (EST)		Session	Details	Speaker
09:30~10:00	30"		Registration & Networking	
10:00~10:01	1"	MOU	Opening Call	Moderated by Michelle Lee, KITECH USA
10:01~10:05	3"		Opening Remarks	Dr. Taek-Soo Kim VP of KITECH
10:05~10:08	3"		Welcoming and Introduction of VIPs	Dr. Isabelle Marcotte Vice-dean, faculté des sciences, UQAM
10:08~10:10	3"		Congratulatory Remarks	Director of Indo-Pacific, MRIF (TBC)
10:10~10:12	3"		Congratulatory Remarks	Dr. Lee Jae Wan, Consulate General of the Republic of Korea in Montreal (TBC)
10:12~10:30	15"		The signing of KITECH – CRIAQ – PRIMA Memorandum of Understanding + Remarks from PRIMA and CRIAQ	- Dr. Taek-Soo Kim, VP KITECH - Dr. Guillaume Côté, PDG, CRIAQ - Ms. Marie-Pierre Ippersiel, PDG PRIMA
10:30~10:50	20"		A brief overview of KITECH, CRIAQ and PRIMA: Research and Capability	Dr. OOO, KITECH Dr. Guillaume Côté, CRIAQ Ms. Marie-Pierre Ippersiel, PRIMA
10:50 ~ 10:55	5"	Official Photo		
10:55~11:00	5"	Industrial Technology Innovation Forum	Opening Call	Moderated by Dr. Kwangjin Lee, DG, KITECH USA
11:00 – 11:10	10"		Québec-Korea research collaborations and opportunities	Dr. Besma Benredjem, Québec government delegation in Seoul
11:10~11:25	15"		Development of Electrode Structures and Manufacturing Technologies for Eco- Friendly Battery Production	Dr. Jae-Hak Lee KITECH
11:25~11:40	15"		From Graphite to Battery Cells	Dr. Nima Moghimiam, Global Director R&D, NanoXplore
11:40~11:55	15"		Use of AI in the manufacturing aerospace industry (Title of presentation TBC soon)	Dr. Im KITECH
11:55~12:10	15"		Presenter TBC soon	Dr. OOO CRIAQ/Concordia network
12:10~13:00	55"	Networking	Networking Lunch	