Session Key							
Environment	Energy	Health	Liquid	Gas	Filter Media	Membrane	
	Sunday, October 9						
7:00- 1:00 pm		Registration					
8:00 - 8:40 am		PH6. Membrane Technology for the Production of Biopharmaceuticals, Andrew Zydney					
8:40 - 9:20 am	PH7. Filtration & Purification Nanofiber Technolgoies for Combatin Novel Coronavirus Outbreak, Wallace Leung						
9:25 - 9:55 am		KL25. Control & Intensification of Mass Transfer & Separation Processes with Smart Materials		KM26. Future of Membrane Separation - A Peek in the Crystal Ball		KH27. Understanding the Role of the Indoor Environment in Human Health	
9:55 - 10:25 am	Assessment for Cleanab	KG28. PM2.5 Separation Efficiency and Energy Assessment for Cleanable Oil-Water Soluble Mist- and Dust Filter Media		KF29. Water Scarcity - How Technology can Address Our Quantity and Quality Challenges		KH30. Centrifugal Separation of Monoclonal Antibody for Cancer and Vital Drugs	
10:30 - 10:40 am		Break - Sapphire Foyer					
10:45 - 12:15 pm	L12. Adv. Testing Tech	G9. Hot Gas Filtration	F9. Metal Filter	M8. MF/UF/RO Practices	H6. Health Tech II		
12:20 - 12:50 pm		Closing Ceremony					