PROGRAM TENTATIVE

Wednesday, 8 July 2026	
07.15 am – 08.30 am	Registration and Reception Welcoming tea
08.30 am – 08.45 am	**Welcoming Speech by the Chairman** **Location: Ballroom**
08.45 am – 10.30 am	**Parallel Session 1** **Track A: Food and Biotechnology Engineering I** **Location: Ballroom** **Track B: Material Engineering I** **Location: Lekiu Room** **Track C: Energy and Process Engineering I** **Location: MS Teams**
10.30 am – 10.45 am	Refreshment/ Booth exhibition
10.45 am – 11.15 am	**Keynote 1** **Prof. Mingheng Li** *"A Unified Spatiotemporal Modeling Framework for Emerging Reverse Osmosis Technologies"* California State Polytechnic University, United States **Location: Ballroom**
11.15 am – 11.45 pm	**Keynote 2** **Prof. Ts. Dr. Sumaiya binti Zainal Abidin@Murad** *"Engineering the Future of Clean Syngas with Advanced Catalysis and Process Intensification"* Universiti Malaysia Pahang Al-Sultan Abdullah, Malaysia **Location: Ballroom**
11.45 am – 12.15 pm	**Keynote 3** **Prof. Dr. Ir. Soeprijanto** *"The Strategic Role of Bioethanol and Biogas in Supporting Sustainable Energy Transition in Indonesia"* Institute of Technology Sepuluh Nopember, Indonesia **Location: Ballroom**
12.15 am – 12.30 pm	Booth Exhibition
12.30 pm – 02.00 pm	Lunch Location: Delish Restaurant
02.00 pm – 05.30 pm	**Parallel Session 2** **Track A: Water and Environmental Engineering I**

	Location: Ballroom **Track B: Energy and Process Engineering II** **Location: Lekiu Room** **Track C: Food and Biotechnology Engineering II** **Location: MS Teams** **Track D: Material Engineering II** **Location: MS Teams**
05.30 pm – 06.00 pm	Refreshments
07.30 pm – 10.00 pm	Official Opening Ceremony & Conference Dinner Location: Delish Restaurant

Thursday, 9 July 2026	
08.00 am – 08.30 am	Registration Welcoming tea
08.30 am – 09.45 am	**Parallel Session 3** **Track A: Food and Biotechnology Engineering III** **Location: Ballroom** **Track B: Material Engineering III** **Location: Lekiu Room** **Track C: Water and Environmental Engineering II** **Location: MS Teams** **Track D: Food and Biotechnology Engineering IV** **Location: MS Teams**
09.45 am – 10.00 am	Refreshment/ Booth exhibition
10.00 am – 10.30 am	**Keynote 4** **Mr. Kyle E. Cordova** *"Thirsting for Innovation – How Machines with Porous Materials are Creating A New Source of Water"* AquaPoro Technologies Inc., United States **Location: Ballroom**
10.30 am – 11.00 am	**Keynote 5** **Mr. Hairunizam bin Aminudin** *"Process Optimization of Automated Filling and Packaging Systems for Enhanced Food Quality and Manufacturing Efficiency"* Jacobs Douwe Egberts Rtl Sfm My Sdn. Bhd. **Location: Ballroom**
11.00 am – 01.00 pm	**Parallel Session 4** **Track A: Process System Engineering** **Location: Ballroom** **Track B: Energy and Process Engineering III** **Location: Lekiu Room** **Track C: Material Engineering IV** **Location: MS Teams**
01.00 pm – 02.00 pm	Lunch Location: Delish Restaurant
02.00 pm – 03.30 pm	**Parallel Session 5** **Track A: TBA**

	Location: MS Teams **Track B: TBA** **Location: MS Teams** **Track C: TBA** **Location: MS Teams**
03.30 pm – 04.00 pm	Refreshments End of Program

OFFICIATION CEREMONY AND CONFERENCE DINNER

8th July 2026 (Wednesday)

Hotel Ramada by Wyndham Meridin Johor Bahru, Johor

8.00 pm	:	Arrival of invited guests and participants
8.30 pm	:	Arrival of Vice Chancellor UMPSA Professor Dr. Yatimah binti Alias
8.35 pm	:	Opening Performance
	:	Welcoming Speech by Professor Ts. Dr. Sumaiya Bt Zainal Abidin@ Murad Dean, Faculty of Chemical and Process Engineering Technology
	:	Officiation Speech by Professor Professor Dr. Yatimah binti Alias Vice Chancellor UMPSA
	:	ICCEIB 2026 Officiation Ceremony Montage
	:	Gift Exchange Ceremony
	:	Dinner & Performance
	:	Photography Session
10.00 pm	:	End of Program