

PROGRAM TENTATIVE

Sunday, 9 August 2020	
All day	Registration – scan QR code in the website
Monday, 10 August 2020	
All day	Registration – scan QR code in the website
09.00 am – 09.15 am	Welcoming speech by the Chairman (pre-recorded video + montage)
09.15 am – 09.30 am	Official Opening Ceremony (pre-recorded video + montage)
09.30 am – 10.15 am	<p>Keynote 1 - (online streaming) https://meet.google.com/mhg-tjtx-xyx Title: Sustainable Hydrogen Production from Catalytic Reforming Processes of Biomass-derived Feedstocks Dr. Dai-Viet N. Vo (Nguyen Tat Thanh University, Vietnam)</p> <p>Chairperson: Dr. Herma Dina Binti Setiabudi</p>
10.15 am – 11.00 am	<p>Keynote 2 - (online streaming) https://meet.google.com/ybk-dbpe-tcb Title: 'Pinching' Eco Industrial Park: Maximising resource savings and minimising waste and emissions Professor. Ir. Dr. Sharifah Rafidah Binti Wan Alwi (Universiti Teknologi Malaysia)</p> <p>Chairperson: Assoc. Prof. Dr. Sumaiya Binti Zainal Abidin</p>
11.00 am – 01.00 pm	<p>Parallel session 1 (online streaming)</p> <p>Track A: Food & Biotechnology I Chairperson: Assoc. Prof. Dr. Azilah Binti Ajit @ Abd Aziz</p> <p>Track B: Energy & Catalysis I Chairperson: Dr. Siti Kholijah Binti Abdul Mudalip</p> <p>Track C: Advanced in Chemical Engineering I Chairperson: Assoc. Prof. Ts. Dr. Sunarti Binti Abd Rahman</p> <p>Track D: Water & Environmental Engineering I Chairperson: Assoc. Prof. Ir. Dr. Norazwina Binti Zainol</p> <p>Track E: Process Control & Simulation I Chairperson: Dr. Noorlisa Binti Harun</p>

01.00 pm – 02.30 pm	Break
02.30 pm – 03.15 pm	<p>Keynote 3 (online streaming) https://meet.google.com/nde-xjri-ojy Title: Carbon-supported catalysts for sustainable biorefinery in water Professor Dr. Dan. C. W. Tsang (The Hong Kong Polytechnic University)</p> <p>Chairperson: Assoc. Prof. Dr. Cheng Chin Kui</p>
03.15 pm – 05.15 pm	<p>Parallel session 2 (online streaming)</p> <p>Track A: Food & Biotechnology II Chairperson: Dr Chew Few Ne</p> <p>Track B: Energy & Catalysis II Chairperson: Dr. Asmida Binti Ideris</p> <p>Track C: Advanced in Chemical Engineering II Chairperson: Dr. Nurul Aini Binti Mohamed Razali</p> <p>Track D: Advanced in Chemical Engineering III Chairperson: Ts. Dr. Noor Sabrina Binti Ahmad Mutamim</p> <p>Track E: Food & Biotechnology III Chairperson: Dr. Ruwaida Abdul Rasid</p>
Tuesday, 11 August 2020	
09.00 am – 09.45 am	<p>Keynote 4 (prerecorded video) https://meet.google.com/pgy-yvnf-hns Title: Sustainability through technical process optimization Mr. Kiran Gheesulal Parihar (Senior Manager, BASF)</p> <p>Chairperson: Dr. Aainaa Izyan Binti Nafsun</p>
09.45 am – 10.00 am	Break
10.00 am – 10.45 am	<p>Keynote 5 (online streaming) https://meet.google.com/ksx-cysw-mhb Title: Considering the ageing of membrane processes in water and wastewater treatment and recycling Assoc. Professor Pierre Le Clech (University of New South Wales, Sydney, Australia)</p> <p>Chairperson: Assoc. Prof. Dr. Cheng Chin Kui</p>

10.45 am – 01.00 pm	<p><u>Parallel session 3 (pre-recorded video)</u></p> <p>Track A: Food & Biotechnology IV Chairperson: Assoc. Prof. Ir. Dr. Norazwina Binti Zainol</p> <p>Track B: Energy & Catalysis III Chairperson: Assoc. Prof. Ts. Dr. Sunarti Binti Abd Rahman</p> <p>Track C: Advanced in Chemical Engineering IV Chairperson: Assoc. Prof. Dr. Sumaiya Binti Zainal Abidin</p> <p>Track D: Water & Environmental Engineering II Chairperson: Dr. Zulkifly Jemaat</p> <p>Track E: Process Control & Simulation II Chairperson: Dr. Ruwaida Abdul Rasid</p>
01:00 pm – 02.00 pm	Break
02.00 pm – 05.30 pm	<p><u>Parallel session 4 (pre-recorded video)</u></p> <p>Track A: Food & Biotechnology V Chairperson: Assoc. Prof. Dr. Azilah Binti Ajit @ Abd Aziz</p> <p>Track B: Energy & Catalysis IV Chairperson: Dr. Asmida Binti Ideris</p> <p>Track C: Advanced in Chemical Engineering V Chairperson: Dr. Nurul Aini Binti Mohamed Razali</p>
05.30 pm	End of Program