



## 19<sup>th</sup> Asian Pacific Confederation of Chemical Engineering (APCChE) congress

Working Towards A Sustainable  
Society

2<sup>nd</sup> Announcement

Call for Paper

[www.apcche2022.org](http://www.apcche2022.org)

9 – 12 August 2022  
Kuala Lumpur, Malaysia

## Introduction

APCChE 2022 will be a unique platform for R&D experts, professional chemical engineers, academicians, and students especially from this Asia Pacific region and from all over the world to exchange their ideas and expertise in these research areas and foster collaborations for the benefit of the chemical engineering profession.

Organiser:



Supported by:



Meet in  
*Malaysia*  
BE Greater, Together.



## Congress Topics

To address the congress theme, the following topics are welcomed (but not limited to):

- Oil & gas and petrochemicals
- Sustainable palm oil
- Bioproducts, food and bioprocessing
- Nanotechnology and advanced materials
- Process safety and loss prevention
- Cleaner production and circular economy
- Process system engineering
- Reaction engineering & catalyst
- Waste treatment & management
- Chemical engineering fundamentals
- Chemical engineering education



## Executive Committees

### Chairman

Ir Prof Dr Dominic C. Y. Foo

### Co-Chair

Prof Dr Hon Loong Lam

### Committee members

Ir Thayananthan Balakrishnan

Ir Razmahwata Mohamad Razalli

Ir AP Dr Chien Hwa Chong

Ir Prof Dr Tiam Ting Tee

Ir AP Dr Tin Sin Lee

Ir Prof Dr Thomas Choong

## Important Dates

Abstract submission open: 1 Dec 2021

Abstract acceptance : 1 Feb 2022

Abstract submission close: 30 Apr 22

Full paper for proceedings: 30 May 22

Conference registration: 30 June 2022

## Submission portal

[www.easychair.com/cfp/apcche2022](http://www.easychair.com/cfp/apcche2022)

## Secretariat

The Institution of Engineers, Malaysia

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## Publication

Full conference paper is optional. More information for conference proceedings will be available soon.

Selected papers will be published in special issue of the following journals:

- Chemical Engineering Research and Design (Elsevier)
- Asia Pacific Journal of Chemical Engineering (Wiley)
- Process Integration and Optimization for Sustainability (Springer)

## COVID-19

APCChE 2022 will be held as **hybrid** conference mode. The physical congress will follow strict standard operating procedure to ensure a safe conference. Participants who cannot come to Kuala Lumpur may explore the online option.

## Host City – Kuala Lumpur

As the nation's capital, Kuala Lumpur is a major cultural, financial, economic and education centre for the South East Asia Region. The city is a kaleidoscope of fascinating sights and sounds, with all the buzz of a modern city, yet rich in culture and heritage. There are some stunning contrasts in this city, on one end of the spectrum there's the modern PETRONAS Twin Towers and on the other there's numerous pre-war heritage buildings, which reflect Kuala Lumpur's rich past, juxtaposed nicely with the modern architecture. A total of 1.6 million people from all walks of life call Kuala Lumpur home while the surrounding area is home to an estimated 7 million people with a diverse ethnic mix of Malay, Chinese, Indian and indigenous cultures. English is widely spoken and the city boasts a comprehensive transportation network that makes getting around hassle-free.

