

# 2<sup>nd</sup> ProSES SYMPOSIUM 2021

FACULTY OF CHEMICAL AND PROCESS  
ENGINEERING TECHNOLOGY

“Roles of Process Systems Engineering for Sustainability”



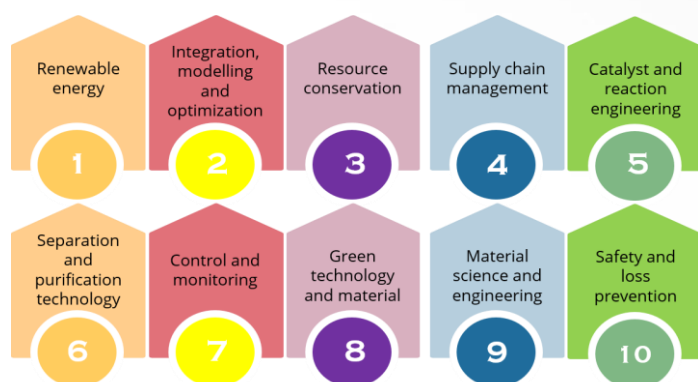
اونيورسيتي ملنيسيا فنهڠ  
UNIVERSITI MALAYSIA PAHANG



## ABOUT ProSES SYMPOSIUM 2021

In this one-day symposium, 2<sup>nd</sup> Process Systems Engineering and Safety (ProSES) Symposium 2021 serves as platform for academicians, researchers, scientist, practitioners and students to generate and present new ideas in related fields. The conference also aims to gather intellectuals from various fields to share the knowledge and discuss the recent trends and current issues in the fields of modelling and simulation, process control and optimization related to chemical engineering. Aside from that, the symposium will serve as a great opportunity to initiate research collaboration network among participants with similar research interests from around the world.

## SCOPE



## IMPORTANT DATES

**Extended Abstract submission** 31<sup>th</sup> March 2021

**Notification of Acceptance** 15<sup>th</sup> April 2021

**Full Paper Submission Deadline** 01<sup>st</sup> June 2021

**Revised paper submission** 01<sup>st</sup> July 2021

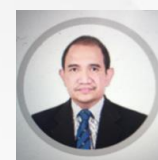
**Registration & Payment Deadline** 31<sup>th</sup> July 2021

**Conference Date** 12<sup>th</sup> August 2021

## KEYNOTE SPEAKERS



**Prof. Dr Gade Pandu Rangaiah**  
Emeritus Professor,  
Department of Chemical and Biomolecular  
Engineering,  
National University of Singapore



**Dr Shahrul Azman Zainal Abidin**  
Process Simulation & Optimization Specialist,  
PETRONAS Group Technical Solutions.

## REGISTRATION FEES

Local presenter (student)	RM750
Local presenter (non-student)	RM850
International presenter (student)	USD250
International presenter (non-student)	USD270
Listener (Non-presenter)	RM 400

## PUBLICATION

All accepted papers will be published in a Scopus-indexed journal/proceedings, subjected to peer review process.

## ORGANISER



## CONTACT US

<https://sites.google.com/ump.edu.my/prosessymposium/home>

[proses.symposium@ump.edu.my](mailto:proses.symposium@ump.edu.my)

Faculty of Chemical and Process Engineering Technology, Universiti Malaysia Pahang, Lebuhraya Tun Razak, 26300 Gambang, Kuantan, Pahang, Malaysia.

