National Chemical Engineering Exposure Camp 2022

Organised by IChemE-Universiti Malaya Student Chapter Universiti Malaya

Date	:	05 – 06 March 2022	
Platform	:	Zoom	
Organised by	:	IChemE-UM Student Chapter, Universiti Malaya	
Recognised by	:	Ministry of Education, Malaysia	
		(Kementerian Pendidikan Malaysia)	
Supported by	:	IChemE Palm Oil Processing Special Interest Group,	
		in conjunction with Malaysian Palm Oil Council	
Participation	:	217 people	
Participants	:	Form 6/STPM, A-level, matriculation, pre-university students in	
		Malaysia	
Event webpage	:	www.icheme.org/nceec-2022	
News webpage	:	www.icheme.org/news-nceec-2022	

Introduction to IChemE POPSIG-MPOC educational roadshow

- 1. POPSIG-MPOC roadshow aims to provide a platform for students to learn more about the roles of chemical engineers in palm oil industry.
- 2. It also addresses accurate perceptions and promotes various career opportunities in the industry.
- 3. POPSIG-MPOC roadshow constitutes POPSIG Youth Sustainable Project that was presented as Top 20 best projects awarded by the European Union (Delegation to ASEAN) in 2022.
- 4. NCEEC 2022 was one of the events listed in this award-winning roadshow series.

Introduction to NCEEC 2022

Objectives

- 1. To introduce chemical engineering courses
- 2. To give exposure to pre-university students about chemical engineering professions
- 3. To facilitate the exposure to the student chapter

Learning outcomes

- 1. Know the job scope and the lifestyle as a chemical engineer
- 2. Discover and develop their leading skills
- 3. Virtual experience of study environment at Universiti Malaya
- 4. Understand the roles of chemical engineers in palm oil processing

Department	Name	Position	
High Committees	Saw Xukai	Director	
	Hong Jing Yu	Vice Director	
	Yap Kian Yao	Vice Director	
	Previnah A/P Loganathan	Secretary	
	Tan ShuQi	Treasurer	
Program and Protocol	Devin Chen Yung Kang	HOD	
	Tan Heng Qing	Assistant HOD	
	Leong Joon Weng	Members	
	Liu Jun Jie		
	Nur Nabila Ainun binti Nawawi		
	Ahmad Arif Wasfi bin Azmi		
	Gina Park		
	Amalia Sorfina binti Abd Halim		
Public Relations	Narmatha A/P Subramaniam	HOD	
	Kausalya Devi A/P Subramaniam	Assistant HOD	
	Tan Chun Hau	Members	
	Lim Xin Wei		
	Lknagajothi A/P Kumarasan		
Delegation	Lo Huixin	HOD	
	Cheah Yi Ying	Assistant HOD	
	Muhammad Amirul Iman Bin Hishamudin	Members	
	Fatihah Nadiah Binti Ahmad Raphaie		
	Ilya Nazifa Binti Nordin Amini		
	Ng Xin Tong		
	Sow Jun Dong		
	Tan Xin Ying		
Multimedia	Tiu Jian Kai	HOD	
	Muhammad Naufal Fadhlurrahman	Assistant HOD	
	Loke Qiao Min	Members	
	Nalan A/L Kunalan		
	Tan Wei Ming		
	Muhammad Ziad Affan Bin Anuar		
Publicity	Au Yeong Wen Fui	HOD	
-	Yong Jia Xin	Assistant HOD	
	Tan You Qi	Members	
	Choo Yun Sheng		
	Lim Ke Ying		
	Koay Zhi Long		

Note: HOD represents Head of Department

Best post-event report award

Congratulations to Hong Jing Yu and Previnah A/P Loganathan from the University of Malaya for being awarded POPSIG Best Post-event Report Award. The report has been published in POPSIG Newsletter Issue 19 (2022) at www.icheme.org/palm-newsletter-2022.

Appendix



Figure 1: National Chemical Engineering Exposure Camp 2022 was listed as one of the Global Communities Events under IChemE's Palm Oil Processing Special Interest Group.



Figure 2: Vincent Tiang (Roadshow Director at POPSIG) delivered his presentation.

Pictured from top to bottom: Vincent Tiang Soon Thai (Roadshow Director at POPSIG), Liu Jun Jie (Committee at Programme and Protocol Department in NCEEC), Hong Jing Yu (Vice Director of NCEEC), Saw Xukai (Director of NCEEC), Gan Kai Ying (President of IChemE-UM SC 2021-2022).

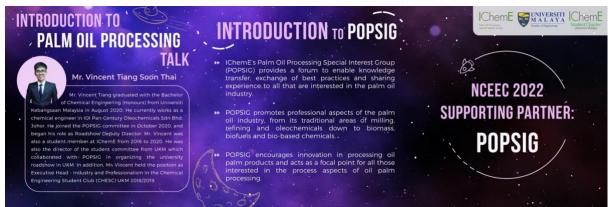


Figure 3: Introduction to Palm Oil Processing. Image adapted from: IChemE-UM SC.



Figure 4: Tentative programme of NCEEC 2022. Image adapted from: IChemE-UM SC.

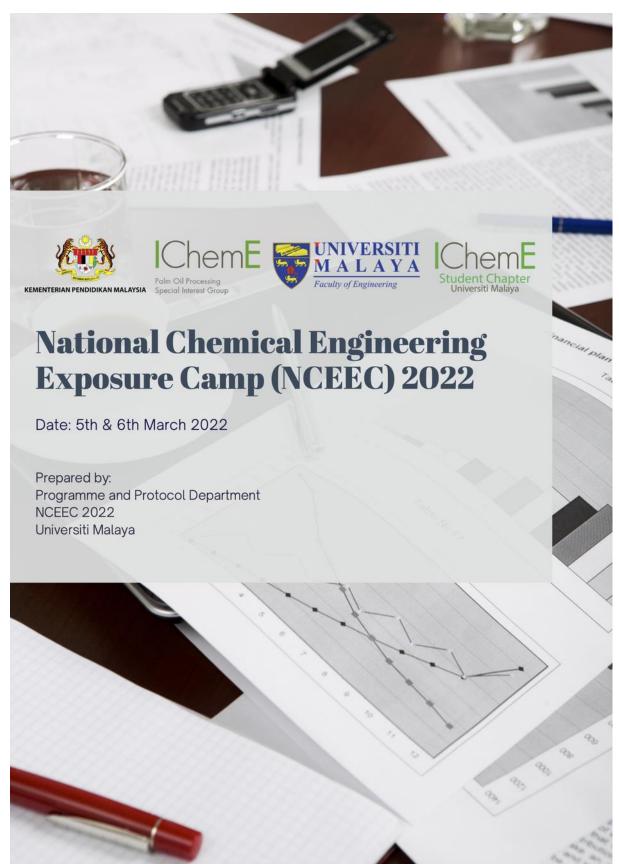


Figure 5: Cover page of the NCEEC 2022 brochure. Image adapted from: IChemE-UM SC.

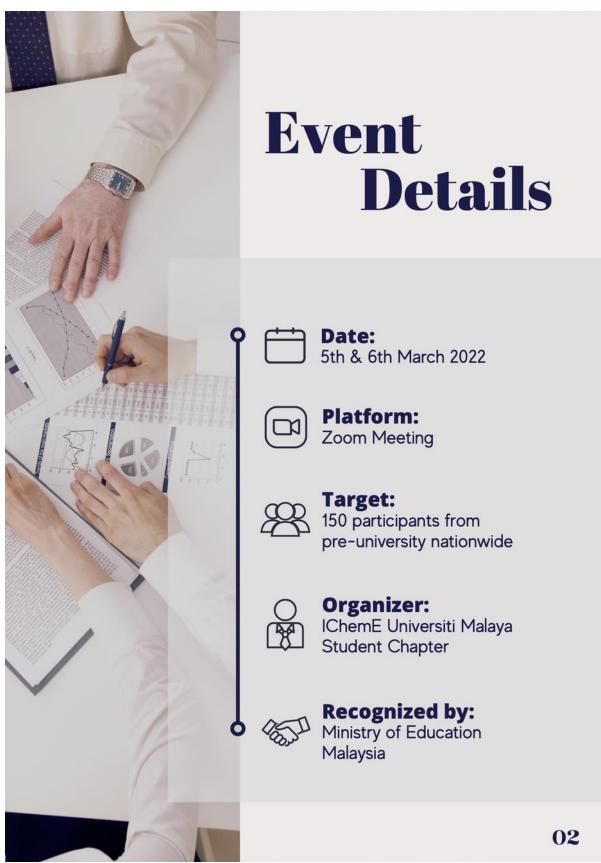


Figure 6: Event details presented in the NCEEC 2022 brochure. Image adapted from: IChemE-UM SC.