



Open Day Fuel Cell Institute
in collaboration with UKMShape

Hydrogen Technologies Pocket Talk Series @ Fuel Cell Institute Open Day in Collaboration with UKMShape

Confirmed Pocket Talk Speakers' Organizations:

1. National Nanotechnology Center, The Ministry of Science, Technology, and Innovation (MOSTI)
2. Lestari H2GaaS Sdn Bhd.
3. Lynas Malaysia Sdn Bhd.
4. Hydrexia Sdn Bhd.
5. Gexcon Malaysia.
6. Cogebi Asia Sdn Bhd.

13 August 2024
8.30 am - 5.00 pm

Venue:
Auditorium and Multipurpose Hall,
Akademia Siber Teknopolis UKM
(AST) Building,
Universiti Kebangsaan Malaysia

Free Admissions to all!



PUSAT PEMBENTUKAN PENDIKIDAN LANJUTAN & PROFESIONAL

Supporting organization:



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Open Day
SELFUEL



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Speaker



Dr. Nurul Asyikin Kamaruzaman
National Nanotechnology Center,
The Ministry of Science, Technology,
and Innovation (MOSTI)



Mrs. Siti Sara Lyana Badly Sham
Lestari H2GaaS Sdn Bhd.



Dr. Mahendra Rao Somalu
Lynas Malaysia Sdn Bhd



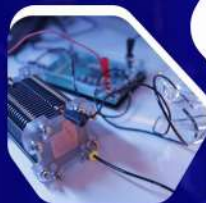
Mr. Zainul Sham
Hydrexia Sdn Bhd.



Mr. Lee Cho Hing
Gexcon Malaysia.



Mr. Ir. Ian Wong
Cogebi Asia Sdn Bhd



Supporting organization:





TENTATIVE PROGRAMME

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Date	Time	Auditorium AST	Multipurpose Hall AST	
13 Aug	8.30–9.00 am	Registration	Booth Exhibition 1 to 1 Consultation Session	
	9.00–10.00 am	Opening remark		
	10.00–10.30 am	Pocket Talk 1: Hydrogen Economy and Technology Roadmap by National Nanotechnology Centre, the Ministry of Science, Technology, and Innovation (MOSTI)		
	10.30–11.00 am	Pocket Talk 2: Pioneering Hydrogen Economy in Malaysia by Lestari H2GaaS Sdn Bhd		
	11.00–11.30 am	Pocket Talk 3: Navigating Hydrogen Frontier: Optimization for Better Design and Safer Operation by Gexcon Malaysia		
	11.30–12.00 pm	Pocket Talk 4: Fuel Cell Institute: Pioneering Malaysia's Hydrogen Economy through Capacity Building		
	11.30–12.30 pm	Lab Tour Slot 1 (Transportation provided)		
	12.30–2.00 pm	Lunch & Break		-
	2.00–2.30 pm	Pocket Talk 5: Solid-state hydrogen storage and transportation by Hydrexia Sdn Bhd		Booth Exhibition 1 to 1 Consultation Session
	2.30–3.00 pm	Pocket Talk 6: The Material of MICA: An introduction with its application and use in Solid Oxide Fuel Cell by Cogebi Asia Sdn Bhd		
3.00–3.30 pm	Pocket Talk 7: Strategies of Lynas in Product Development and Hydrogen Technologies by Lynas Malaysia Sdn Bhd			
3.30–4.00 pm	Lab Tour Slot 2 (Transportation provided)			
14 Aug	10.00–11.00 am	Lab Tour		
	11.00–12.00 pm	Lab Tour		
	2.00–3.00 pm	Lab Tour		



Supporting organization:



More information

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