

ECANS IN CONJUNCTION WITH SOGCE 2026

(ENERGY CAREER ASPIRATIONS NETWORKING SERIES)

PROGRAM DETAILS

26th June 2026

ECANS (Energy Career Aspirations Networking Series) is an initiative designed to foster career development & networking opportunities within the energy sector.

Objectives:

1. **Career Development:** The primary objective of ECANS is to provide a platform for students & young professionals in the energy sector to explore career opportunities, gain insights into industry trends & develop their skills.
2. **Roundtable Discussion:** The program aims to facilitate networking among student & young professionals, enabling them to build connections, share knowledge & collaborate on projects.
3. **Mentorship:** ECANS seeks to connect participants with experienced Mentors who can provide guidance & support in their career journeys.

Targeted Participants:

The program targets a diverse group of professionals from various segments of the energy sector, including young professionals, mid-career individuals, and senior executives.

Event Details:

- Date: 26th June 2026, Friday (2nd Day of Forum).
- Venue: Sabah International Conference Centre (SICC), Kota Kinabalu, Sabah
- Program Details:
 - Roundtable and panel discussions as well as networking sessions. To provide participants with valuable insights and opportunities to engage with industry leaders.



Theme: Fueling the Future Talent – Bridging Industry Expertise and Next-Generation Capability

Venue:

- Sabah International Conference Centre, Kota Kinabalu

Opening Remarks:

- En. Amir Sani Abdul Bak, Head Production Chemistry and Flow Assurance

Moderator:

- Nurfatin Qistina & Muhd Jaffni Azfar, SPE UMS SC

Industry Expert/Panel:

- En. A. Munir Akram , General Manager, Education Sponsorship, Petronas
- En. Amir Sani Abdul Bak, Head Production Chemistry, PCSB
- Sharmilee Sagadavin, SEA Sales Manager, Cetco Energy Services
- En. Fazrul Azreen, APAC Regional Sales Manager

Segment	Duration	Description
Opening & Welcome	20 mins	Moderator introduces theme, session flow & panelists
Roundtable Discussion (Identifying Challenge)	70 mins	Mentor facilitates discussion based on the identified areas
Panel Discussion	60 mins	Moderator leads an interactive conversation on career trends, collaboration & student readiness based on identified challenges
Student Q&A & Wrap-Up	30 mins	Students engage panellists with questions; moderator summarizes key takeaways

DATE/TIME	AGENDA
26 th June 2026	
0830 – 0835 hrs	Registration, Safety Briefing & Doa
0835 - 0840 hrs	Programme Introduction & Welcoming Remarks by Ts. Syafiq Effendi, Head Surveillance Angsi, PCSB
0840 - 0845 hrs	Welcoming Remarks by En. Amir Sani Abdul Bak, Head Production Chemistry and Flow Assurance
0845 – 0850 hrs	Opening Remarks by En. Anwarudin Saidu Mohamed, Executive Director, Reservoir Link Sdn. Bhd.
0850 - 1000 hrs	Roundtable Discussion “Fueling the Future Talent – Bridging Industry Expertise and Next-Generation Capability” Roundtable Discussion Topic (5 table) Talent Readiness Gap Knowledge Transfer Digital Adoption Local Participation Industry Perception
1000 - 1020 hrs	Tea Break
1020 - 1150 hrs	Panel Session by Industry Expert, elaborating on the roundtable discussion, followed by Q&A session by students
1150 - 1200 hrs	Closing Remarks by Ts. Sulaiman bin Sidek, Staff Production Technologist, PCSB
1200 hrs	Adjourned

Targeted Participants:**1) Universiti Malaysia Sabah (Faculty of Engineering)**

- Bachelor of Chemical
- Bachelor of Mechanical
- Bachelor of Oil & Gas

2) Tunku Abdul Rahman University of Management & Technology (Sabah Branch)

- Bachelor of Information Technology

3) UiTM (KK Branch)

- Fakulti Sains Gunaan
- Fakulti Sains Komputer & Matematik

4) UNITAR (Sabah Branch)

- Bachelor of Information Technology

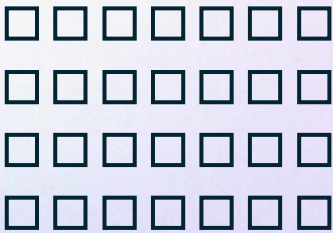
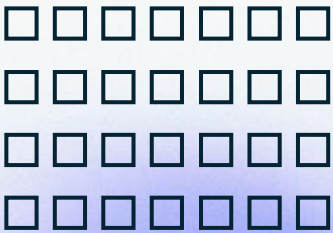
5) AMC University Collage

- Bachelor of Information Technology

35 Students + 6 Lecturers

Universities	Students	Lecturer
UMS	7	2
TAR UMT	7	1
UiTM KK	7	1
UNITAR	7	1
AMC UC	7	1
TOTAL	35	6

STAGE



THEME	Mentor	TABLE #
Talent Readiness		1
Knowledge Transfer		2
Digital Adoption		3
Local Participation		4
Government support		5