



## ASEAN Universities Exhibition and Forum 2025

Student Exchange and Mobility Unit, Kulliyah of Engineering, International Islamic University Malaysia in collaboration with University Utara Malaysia and IEEE Malaysia Section Instrumentation and Measurement Society has organized and co-sponsored the ASEAN Universities Exhibition and Forum 2025 under IIUM as the host under familiarization visit. It was held from 11th – 25th February 2025 at IIUM and Sunway Resort Hotel. There were 18 participants from various universities all over ASEAN countries, 20 student committee members and 11 lecturers from IIUM who attended the workshop. The participants include from Thailand, Vietnam, Myanmar, Indonesia, Philippines and even Tanzania. AEF2025 is a premier international event dedicated to showcasing the excellence of ASEAN universities, promoting innovation, and strengthening collaboration within the ASEAN community. This event brings together universities, policymakers, industry experts, and students to build a stronger, more integrated educational ecosystem across the region. This flagship exhibition and forum will spotlight the achievements and innovation of ASEAN universities, providing a platform for networking, idea exchange, and partnerships. Through discussions and exhibitions, participants will address challenges and opportunities within the education sector, advancing regional innovation and cooperation.



## STEM &amp; Entrepreneurship Siri 2

On 22 March 2025, SCITECH successfully conducted STEM & Entrepreneurship Siri 2 at the Kulliyah of Engineering, International Islamic University Malaysia (IIUM). This marks the first initiative by SCITECH that integrates STEM education with entrepreneurial training, aiming to spark interest in STEM among youth while cultivating an entrepreneurial mindset.

The primary objective of this programme is to equip participants with robotics knowledge using the Micro:bit platform and to empower them to master these skills to the extent that they can confidently teach others. Ultimately, the goal is to enable participants to provide robotics-related services and embark on their own entrepreneurial journey. This programme is sponsored under Dana Kajian Sosial, awarded by the Ministry of Higher Education, and IEEE Instrumentation & Measurement Society Malaysia Chapter. The targeted students are of aged 13 to 16 from PPR Kampung Baru HICOM. We aimed to equip them with both technical and entrepreneurial competencies. A total of 17 participants took part in this session, facilitated by 17 IIUM students from the Usrah In Action Section 17 led by Associate Professor Dr Hasmah Mansor and Assoc Professor Dr Khairul Azami Sidek. The programme was held in collaboration with Adab Youth Garage and Persatuan Penduduk Kampung Baru HICOM (PERWACOM).

