

IEEE Malaysia Sarawak Subsection

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9th IEEE Malaysia Sarawak Subsection AGM



The IEEE Sarawak Subsection's Annual General Meeting has successfully taken place on 3rd of February 2024 at Swinburne University of Technology, Sarawak Campus. The AGM begins with a welcoming address by the Chair of IEEE Sarawak Subsection 2023-2024/25.

The meeting continue with the updates on activities, events, awards, and news happening in year 2023. More information on the achievement can be found at [IEEE Malaysia Sarawak Subsection website](#).

The chair also encourage existing members to invite more professionals, practitioners, and academicians who are based in Sarawak or Sarawakian who are based outside Sarawak to join the IEEE Sarawak Subsection community in this exciting year. They may contact any of the IEEE Sarawak Subsection EXCO in case they have any doubts or inquiry.

Educational Activities: Robotics & Technology Competition 2024



In March 2024, the IEEE Malaysia Sarawak Subsection has conducted the [Robotics & Technology Competition](#) for Secondary Schools students as part of the Educational Activity initiative.

The Robotics Bootcamp for the Junior Category was conducted and led by Ir Dr Hudyjaya Siswoyo Jo, Chair of IEEE Sarawak Subsection on 23rd March 2024 at Swinburne University of Technology. The one-day workshop aim to provide young minds with fundamental skills and knowledge in robotics. 13 teams from 4 secondary schools consist of students from lower secondary (forms 1 to 3) across Kuching participated in the bootcamp. A total of 48 students attended, showcasing the growing interest in STEM-related activities among secondary school students in



the region. A week later, the Senior Category of Robotics Bootcamp led by Dr. Evon Lim, a lecturer from the Robotics and Mechatronics Engineering department, Swinburne University Sarawak took place on 30th March 2024. 8 teams (or total of 25 students) from 5 secondary schools across Kuching participated and turned up for the bootcamp. The students and participants are provided with advanced practical skills and knowledge in robotics throughout the one-day workshop.

These bootcamps served as a preparation platform for the upcoming RoboRace (Junior) and PathFinder (Senior) challenge scheduled for 27th April 2024 at Swinburne University of Technology.