UniKL-MFI students shine bright at Robot Games

KUALA LUMPUR: Two engineering students from Universiti Kuala Lumpur Malaysia France Institute (UniKL-MFI) – Muhammad Zaki Kamaruzzaman and Khaidir Idham Nazri Nor – have emerged as stellar performers at the Bangkok Suvarnabumi University Robot Games 2023, an international competition held in Thailand.

Both students, who are currently enrolled in the Bachelor of Engineering Technology (Automation and Robotics) with Honours programme at UniKL-MFI, clinched the third place and received the prestigious "Highly Recommended Award" in the fiercely competitive Sumo Robot 3 Kilo RC category.

The remarkable achievement serves as a testament to their steadfast dedication, extraordinary skill set and the exceptional training provided by UniKL-MFI. It affirms the university's role in providing an outstanding platform for the budding engineers to not only hone their talents, but also to showcase their exceptional abilities in the dynamic field of automation and robotics.

Not only did they secure a commendable placing, but also received the "Highly Recommended Award" for their sportsmanship, teamwork and contributions to the competition, which recognises not just technical expertise but also the spirit of camaraderie and collaboration.

Their robot, expertly designed and engineered, demonstrated agility and control in navigating the arena. With advanced sensors and a robust control system, the robot successfully outperformed its rivals, pushing them out with precision and speed.

The September 2023 intake is still in progress. Apply now at unikl.edu.my, call 03-8913 2800 or send an email to farahsalwani@unikl.edu.my for more information.

Muhammad Zaki and Khaidir Idham receiving the 'Highly Recommended Award' after being placed third in the Sumo Robot 3 Kilo RC category.