

Exhibitors' Profile

Abderrahman Yalouh

Booth: G10

UAE, Abu Dhabi, Corniche,
Gioden Beach Tower, Floor 22,
APT 2203.

Tel : 5656 4040

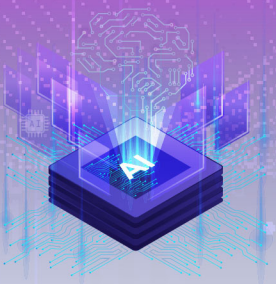
Email : geofield2010@gmail.com

After heart surgery, most patients frequently visit the hospital for checkups, which can be both inconvenient and stressful. AtriaShield is an innovative hybrid heart monitor that combines biodegradable materials and AI to enhance modern healthcare standards.

The device is a miniature, patch-like disk that attaches non-invasively to the heart through a simple surgical procedure. It is positioned on the epicardium above the right ventricle and secured with a biodegradable adhesive that strengthens its grip in response to moisture.

AtriaShield connects to an app accessible to both the patient and the doctor via a secure passcode, using an NFC-enabled Bluetooth chip. Three embedded sensors continuously monitor cardiovascular vitals over time.

Additionally, the device features an advanced drug delivery system that can automatically open and close, along with a defibrillator that operates based on electrocardiogram (EKG) readings.



Asia Research News

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Asia Research News is the first and largest science communications service platform for Asia. Our mission is to increase scientific voices from Asia and to help spread the knowledge globally.

We work with top scientists in leading institutions and universities in Asia to communicate their research, with press releases about their latest peer-reviewed papers, videos and podcasts as well as beautifully designed showcases of their research in the Asia Research News magazine.

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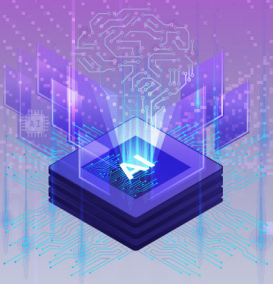
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Exhibitors' Profile

Booth: Virtual



Exhibitors' Profile

AsiaQuest Internet Malaysia Sdn. Bhd.

Booth: D17

Suite 7.04, Level 7, Wisma Goldhill,
No. 67, Jalan Raja Chulan,
50200 Wilayah Persekutuan, Kuala Lumpur.

Tel : +603 9212 3599
Email : info@asiaquest.my
Website : www.asia-quest.my

AsiaQuest is specializes in providing Web Development, System & Mobile Application Customization services to businesses across various industries.

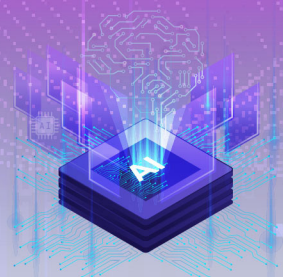
Assoc. Prof. Dr. Wong Kah Hui

Booth: I01

Department of Anatomy, Faculty of Medicine,
Universiti Malaya,
50603 Kuala Lumpur, Malaysia.

Tel : +6012 691 5782
Email : wkahhui@um.edu.my
Website : <https://grusonn.com/index.html>

Beyond basic nutrition, the functional food approach acknowledges mushrooms as excellent sources of nutraceutical ingredients owing to the wide range of bioactive compounds. Universiti Malaya research reveals a therapeutic role of NevGro® for spinocerebellar ataxia type 3 (SCA3), an inherited and progressive neurodegenerative disorder. NevGro® is a dietary supplement derived from *Herichium erinaceus* mushroom. It is categorised under Dietary Supplement for Human included in Class 5 and certified halal by the Department of Islamic Development Malaysia, along with a registered trademark (No.: 2018001586) and technology readiness level (TRL) 9. It is developed by Grusonn Wellness Sdn. Bhd. Established in 2016, Grusonn Wellness is dedicated to providing excellent quality of mushroom-based nutraceutical products. As a BioNexus-status company, much emphasis is placed on building innovation-based collaborations between Grusonn Wellness and Universiti Malaya, directed at fostering research, commercialisation and business development.



Exhibitors' Profile

Centre Of Lipids Engineering & Applied Research (CLEAR)

Booth: VIRTUAL

Level 2, Block N31,
Ibnu Sina Institute for Scientific & Industrial Research (ISI-SIR),
Universiti Teknologi Malaysia,
81310 Johor Bahru, Johor.

Tel : +6019 783 8971
Email : clear@utm.my
Website : <https://research.utm.my/clear/>

Centre of Lipid Engineering and Applied Research (CLEAR) is a research centre under Ibnu Sina Institute for Scientific & Industrial Research, Universiti Teknologi Malaysia, focusing on research, development, and commercialization. Its expertise includes optimizing the palm oil industry and applying chemical engineering principles in extraction processes, crystallization, and membrane technology. At the MTE2025, CLEAR is showcasing a project that transforms underutilized loma fish (*Thynnichthys thynnoides*) by-products into high-value collagen and omega-3 for cosmetics and skincare. Using sustainable techniques like enzymatic hydrolysis and cold-pressing, the project extracts collagen from skin and scales, gelatine and calcium from bones, and omega-3 from viscera and heads. Remaining waste is repurposed into bioactive peptides and fertilizers, promoting a circular economy. Led by Prof. Dr. Siti Hamidah, the initiative supports eco-friendly skincare while benefiting fishing communities. Aligned with UN SDGs, it advances sustainable resource use and marine conservation, setting a new standard for green beauty innovations.

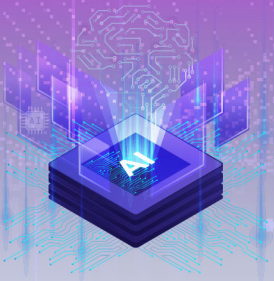
Chinese Innovation And Invention Society (CIIS TAIWAN)

Booth: E08

6F-4, No.1, Fusing N. Rd,
Taipei 10595, Taiwan.

Tel : +886 – 2 – 2778 – 2688
Email : tingting@inno.org.tw

Chinese Innovation and Invention Society was founded in July 16, 2009, the members of the Society were amongst the leaders in academic, industrial, and invention fields. The Society is academy-led which provides assistance to potential inventors. It is a non-profit organization devoting to innovative inventions, and the most active one participating in international affairs. In order to efficiently and effectively expand the competitiveness of Taiwan's innovative invention, CIIS annually selected domestic potential and representative innovations and inventions, and form a delegation on behalf of Taiwan's participation in international invention exhibitions and competitions. CIIS hopes to generate a culture of innovation and invention in Taiwan, and to raise Taiwanese patented inventions to international standards in order to strengthen internal patent research and increase Taiwan's international exposure.



Exhibitors' Profile

Dewan Bandaraya Kuching Utara

Booth: A06

Bukit Siol,
Jalan Semariang Petra Jaya,
93050 Kuching, Sarawak.

Tel : +6011 1286 0025
Email : tri@dbku.gov.my
Website : <https://dbku.sarawak.gov.my/modules/web/index.php>

The city of Kuching is divided into 2 areas: north and south. Each of these is administered by a Datuk Bandar—a Commissioner for Kuching North and a Mayor for Kuching South.

Kuching City South largely covers the area previously under the Kuching Municipal Council (KMC). As it is still a local government authority, its powers and functions as conferred by the KMC Ordinance are maintained with minor changes.

As it is not a local authority, Kuching City North is placed under the jurisdiction of a Commissioner who is assisted by a Board of Advisors. The Commissioner is a corporate body directly responsible to the State's Chief Minister. The powers and functions of the Commissioner are contained in the Kuching City North Ordinance, which is closely modelled on that of Kuching City South.

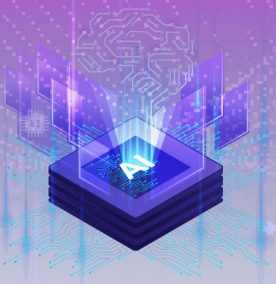
DRB-HICOM University of Automotive Malaysia

Booth: VIRTUAL

DRB-HICOM Automotive Complex,
Lot 1449, PT 2204, Peramu Jaya Industrial Area,
26607 Pekan, Pahang.

Tel : +609 424 2400
Email : enquiries@dhu.edu.my
Website : <https://www.en.dhuautomotive.edu.my/>

DRB-HICOM University of Automotive Malaysia (DRB-HICOM U), established in 2010, is Malaysia's first automotive-focused university and one of accredited Pusat Pengajar Pegawai Keselamatan dan Kesihatan Pekerjaan (PPKKP). Located within the DRB-HICOM Automotive Complex in Pekan, Pahang, we offers industry-driven programs in automotive management systems, vehicle assembly management, vehicle inspection, automotive technology, automotive parts management, automotive retail management, and occupational safety and health, all accredited by the Malaysian Qualifications Agency (MQA). At MTE exhibition, we will showcase innovative projects that reflect the university's commitment to advancing automotive technology and sustainability. The projects are: Vehicle Fire Extinguisher System for Passenger Vehicles, Waste to Wealth: The Reactor & Liquid Collection System, Sustainable SMART Traffic Light and Sustainable Foam (Waste to Wealth).



Exhibitors' Profile

Faculty of Science & Mathematics, UPSI

Booth: F03

Sultan Azlan Shah Campus,
Universiti Pendidikan Sultan Idris (UPSI)
35900 Tanjung Malim, Perak.

Tel : +605 450 7205
Email : info@fsmt.upsi.edu.my
Website : <https://fsmt.upsi.edu.my>

The Faculty of Science and Mathematics (FSM) UPSI is a premier academic institution dedicated to excellence in education, research, and innovation in the fields of science and mathematics. The faculty plays a crucial role in advancing knowledge through cutting-edge research and the development of tools and technology for STEM education. With a strong commitment to fostering scientific literacy and mathematical competency, FSM integrates theoretical learning with practical applications to prepare future educators, researchers, and industry professionals. A key focus of FSM is developing innovative teaching aids, digital tools, and interactive learning technologies to enhance STEM education at all levels. The faculty is actively involved in various content research and development as well.. With state-of-the-art laboratories, expert faculty members, and strong industry collaborations, FSM continues to drive impactful research and produce highly skilled graduates who contribute to Malaysia's scientific and technological progress.

Forest Research Institute Malaysia (FRIM)

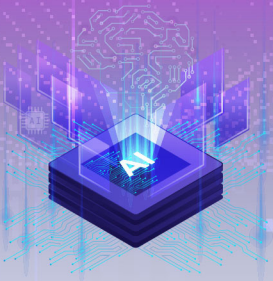
Booth: D06

Forest Research Institute Malaysia (FRIM),
68100 Kuala Lumpur, Malaysia.

Tel : +603 6279 7000
Email : frim_enquiry@frim.gov.my
Website : <https://www.frim.gov.my/>

Forest Research Institute Malaysia (FRIM) is a premier research institution in Malaysia dedicated to the advancement of forestry and forest-related research, development, conservation and commercialisation. Established in 1926, FRIM has played a pivotal role in the development and management of Malaysia's forest resources, as well as in the promotion of sustainable forest management practices.

Located on a 545-hectare site in Kepong, FRIM is home to a wide range of facilities and research programmes, including a herbarium, arboretum, ecotourism spots and laboratories. With its commitment to excellence and innovation, FRIM is widely recognised as a leader in tropical forest research and is a valued contributor to global efforts to conserve and sustainably manage forest ecosystems.



Exhibitors' Profile

Idrissi International School

Booth: F02

No. 25 Jalan Setia Dagang Aj,
U13/Aj, Seksyen U13,
40170, Shah Alam, Selangor.

Tel : +603 3359 1210
Emai : happenings.secondary@idrissischool.edu.my
Website : <https://www.idrissischool.edu.my/>

IDRISSI International School is Malaysia's first Eco-Islamic International School that conceived by individuals who are themselves parents, back in 2015. They believe that all students deserve to enjoy coming to school everyday and learn without being confined within four walls.

Located at the sound and safe green area in Setia Alam, Selangor, IDRISSI School has grown into a full-fledged complex of international private Nature-Based Preschool, Primary and Secondary school that infused with Islamic and eco-values.

IDRISSI School exudes a homely vibe the moment you step in. As you arrive at the gate, the scent of fresh plants and sounds of our lovely pets will welcome you home. Regardless of which city the students come from, each has something in the world that they wish to improve as they walk through nature and experience it.

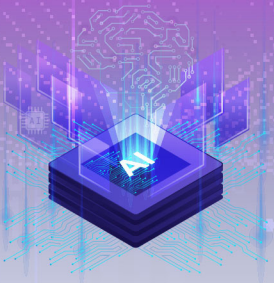
Institut Kemahiran Belia Negara Pekan

Booth: G02

KM55, Jalan Kuantan - Segamat,
Paloh Hinai,
26650 Pekan, Pahang.

Tel : +609 451 4888
Email : mzulaffandi@kbs.gov.my
Website : https://www.facebook.com/IKBNPEKAN/?locale=ms_MY

The Institut Kemahiran Belia Negara Pekan is one of the public TVET (Technical and Vocational Education and Training) institutes under the Ministry of Youth and Sports, Malaysia. We offer skills training in the fields of oil and gas, as well as aircraft structure maintenance. The products showcased at MTE 2025 are the Electronic Smart Fertigation System (ENSAFS) and the Hydrostatic Testing Kit (HyTEK) Using AI.



Exhibitors' Profile

International Islamic University Malaysia

Booth: I02

Kulliyyah of Science,
Jalan Sultan Ahmad Shah,
Bandar Indera Mahkota,
25200 Kuantan, Pahang.

Tel : +6012 697 4517
Email : faizalmohd_94@yahoo.com
Website : <https://www.iium.edu.my/v2/>

In the realm of aquaculture innovation, STREPTOKIT stands out as a game-changer. Developed collaboratively by NaFiSH and IIUM, this revolutionary detection kit offers a cost-effective, user-friendly solution for early identification of *Streptococcus agalactiae* in tilapia. Utilizing the lateral flow assay principle, STREPTOKIT enables rapid detection within just 15 minutes, directly from tilapia body mucus. With its simple one-step procedure, this kit boasts impressive laboratory-tested sensitivity of 93.3% and specificity of 100%.

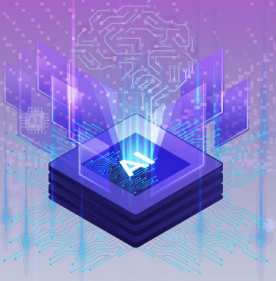
INFiLED Sdn. Bhd.

D12

10-05 & 10-06, Office Tower 2 Rio,
Persiaran Rio,
Bandar Puteri Puchong,
47100 Puchong, Selangor.

Tel : +6017 579 6177 (Woody)
Email : woody@infiled.com
Website : <https://www.infiled.com/>

INFiLED is a leading global LED Display Manufacturer and Solutions Provider headquartered in Shenzhen, China. We specialize in tailoring best-fit solutions, covering Indoor, Outdoor, Rental, Creative, to Extended Reality (xR), backed by comprehensive support for our valued partners and clients. Additionally, our local LED repair center is conveniently located next to you to better serve your needs.



Exhibitors' Profile

Jabatan Kerja Raya Sarawak

Booth: C03

Wisma Saberka,
Jalan Tun Abang Haji Openg,
93582 Kuching, Sarawak, Malaysia.

Tel : +6014 579 8037
Email : dianaado@sarawak.gov.my
Website : <https://jkr.sarawak.gov.my/web/home/index/>

The ineffective state government building maintenance process, which is carried out manually, causes applications to be received late by responsible officer and there is no sharing information on the status of building maintenance between JKR and occupants. This innovation targets at least 90% customer satisfaction levels to be achieved and 90% of the causes of problems from inefficient systems to be resolved. Through this system, the application process becomes easier, feedback can be received in real time from the initial stage of the application until instructions and actions, as well as data and reports can be updated quickly and regularly. BQcliC is an online system that involves the process of managing building maintenance applications up to the level of monitoring contractor performance. BQcliC helps the maintenance application management process to be implemented more efficiently while simplifying the process and work instructions to contractors in the implementation of maintenance work.

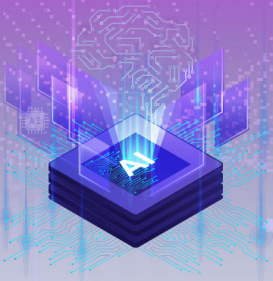
Jabatan Tanah Dan Survei Sarawak

Booth: A03

Level 6, Menara Pelita,
Jalan Tun Abdul Rahman Yaakub,
93050 Petra Jaya, Kuching, Sarawak.

Tel : +608 237 4555
Email : nur.amilia@sarawak.gov.my
Website : <https://landsurvey.sarawak.gov.my/web/home/index/>

Jabatan Tanah dan Survei Sarawak (Land and Survey Sarawak) is a multidisciplinary and functional organization where 12 branches and units with different professions operate under one roof in land management and administration in line with the "Global Perspective". Such management structure covering the four major disciplines (namely Land Tenure, Land Value, Land Use and Land Development) remains to this day. It is ideal for it emphasizes the principles postulated in The Best Land Management Principles in today's well-known Land Administration Book, Land Administration for Sustainable Development published by ESRI Press Academic in 2010. The department is a development facilitator agency that plans and manages land use to benefit the people and the state in accordance with government policies and professionalism principles.



Exhibitors' Profile

Kesatuan Bangsa School

Booth: VIRTUAL

Jl. Wates Jl. Karanglo No.km 10, Karanglo,
Argomulyo, Kec. Sedayu, Kabupaten Bantul,
Daerah Istimewa Yogyakarta 55753.

Tel : +62 823 2970 6181
Email : kevinreyhan4321@gmail.com
Website : <https://kesatuanbangsa.sch.id/>

Kesatuan Bangsa School is a leading educational institution dedicated to academic excellence, character development, and global citizenship. With a dynamic and inclusive learning environment, the school offers a well-rounded curriculum that integrates science, technology, humanities, and the arts. Equipped with state-of-the-art facilities, experienced educators, and diverse extracurricular programs, Kesatuan Bangsa School nurtures students to become critical thinkers, innovative leaders, and responsible global citizens. Committed to fostering creativity, leadership, and lifelong learning, the school prepares students to excel in both academic and real-world challenges.

Khaya Ilham Sdn. Bhd.

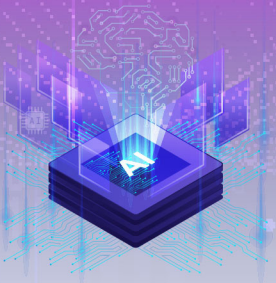
Booth: C06

46, Jalan Eco Majestic 9/1B,
Eco Majestic,
43500 Semenyeh, Selangor.

Tel : +6012 925 7850
Email : khayailhamsb@gmail.com
Website : <https://hellothere.com.my/>

Hellothere Skinlab is a dedicated skincare brand committed to creating natural, research-driven solutions for individuals with sensitive skin and eczema. Established to meet the growing demand for effective yet gentle skincare products, Hellothere Skinlab prides itself on using premium, skin-soothing ingredients such as Centella Asiatica and Rosemary, which are known for their calming and healing properties.

With a mission to provide safe, high-quality products, Hellothere Skinlab offers a range of gentle skincare essentials, including moisturizers, creams, and cleansers, designed to nourish and protect the skin's natural barrier. Committed to customer satisfaction, the company combines nature and science to deliver effective results, making it a trusted choice for individuals with sensitive skin.



Exhibitors' Profile

Kolej Mara Kulim

Booth: F01

Kolej MARA Kulim,
Jalan Junjong,
09000 Kulim, Kedah.

Tel : +604 490 6422
Email : informasi@kmkulim.edu.my
Website : <http://www.kmkulim.edu.my>

Environmental sustainability is crucial, as 40 billion plastic utensils are discarded annually, harming ecosystems. The growing use of plastic cutlery, driven by its lightweight nature and accessibility, poses significant environmental threats. To tackle this issue, we present Bananbestick, a product designed to reduce plastic waste and ecological footprints for a greener future. Bananbestick offers a sustainable alternative by repurposing banana peels into bioplastic cutlery. The production process involves preparing banana powder by scraping, cutting, and treating peels with sodium metabisulfite. The dried peels are ground, mixed with thickening agents, heated, and molded into cutlery. The bioplastic is sun-dried and ready for use. Our product has undergone biodegradability and strength tests, proving it decays within five days and supports up to 80 grams.

Kuantan City Council

Booth: A07

Kompleks Bandaraya Kuantan,
Jalan Tanah Putih,
25100 Kuantan, Pahang.

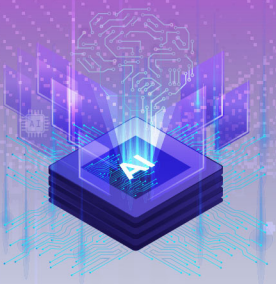
Tel : +609 512 1555
Email : corporate@mbk.gov.my
Website : <https://www.mbk.gov.my>

Kuantan City Council (KCC), is a local government authority responsible for governing and managing the administration of the city of Kuantan and its surrounding areas. It carries out various functions and responsibilities related to urban planning, development, public services, and community well-being within its jurisdiction.

First Project: Auto Reverse Fluid Device (ARFD) - an innovative designed to accelerate the process of air removal (bleeding) from the brake system to enhance vehicle safety.

Second project : i-Clean – an innovative specifically for the use of Council staff and the public to check debts with the Council

Kuantan City Council (KCC) is the local government authority responsible for governing and managing the administration of the city of Kuantan and its surrounding areas. It carries out various functions and responsibilities related to urban planning, development, public services, and community well-being within its jurisdiction.



Exhibitors' Profile

Land Custody And Development Authority

Booth: A08

Level 4, 8 & 12, Wisma Satok,
Jalan Satok,
93400 Kuching, Sarawak.

Tel : +608 223 5944
Email : info@lcda.gov.my
Website : www.lcda.gov.my

ComMap is a digital system designed to enhance community engagement in Urban Redevelopment Projects across Sarawak. It allows residents to submit their needs and preferences before engagement sessions, ensuring that government agencies receive accurate and structured feedback. The process begins with data collection, where residents input their concerns through ComMap. This data is then analyzed using GIS and AI, providing valuable insights for planners and decision-makers. LCDA (Land Custody and Development Authority), the patent holder, ensures its integration into redevelopment initiatives. After analysis, findings are shared with stakeholders to improve project transparency and inclusivity. ComMap has gained support from Sarawak Digital Economy Corporation (SDEC) for commercialization and is attracting interest from Social Impact Assessment (SIA) consultants for its ability to streamline engagement and enhance planning efficiency.

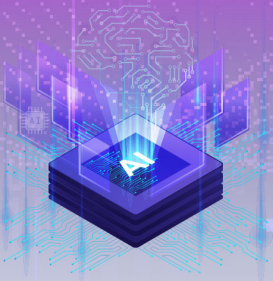
Lembaga Hasil Dalam Negeri Malaysia

Booth: A09

Ibu Pejabat Lembaga Hasil Dalam Negeri Malaysia,
Jabatan Khidmat Korporat,
Aras 13, Menara Hasil,
Persiaran Rimba Permai,
Cyber 8, 63000 Cyberjaya, Selangor.

Tel : +603 8313 8888
Email : dzulfadilah@hasil.gov.my
Website : <http://www.hasil.gov.my>

Explore the future of tax compliance with MyInvois System, developed by Inland Revenue Board of Malaysia, at MALAYSIA TECHNOLOGY EXPO 2025. MyInvois is designed to streamline invoicing processes, facilitates seamless digital transactions, enhancing the efficiency of tax administration in Malaysia. This well-integrated platform allows businesses to generate, validate, and manage e-invoices in real time, ensuring compliance and accuracy in financial reporting. Visit our booth for live demonstrations and discover how MyInvois can transform your business operations and enhance tax compliance.



Exhibitors' Profile

Majlis Bandaraya Shah Alam (MBSA)

Booth: VIRTUAL

Wisma MBSA, Persiaran Perbandaran,
40000 Shah Alam, Selangor Darul Ehsan,
Malaysia.

Tel : +012 662 4846
Email : wansuraya.mbsa@gmail.com
Website : <https://www.mbsa.gov.my/ms-my/Halaman/homepage.aspx>

Shah Alam City Council (Majlis Bandaraya Shah Alam, MBSA) is the local governing authority responsible for managing and developing Shah Alam, the capital of Selangor, Malaysia. Committed to sustainable urban planning, efficient public services, and community well-being, MBSA focuses on environmental conservation, infrastructure development, and smart city initiatives. Through strategic policies and innovative solutions, the council strives to enhance the quality of life for residents while promoting Shah Alam as a modern, green, and livable city.

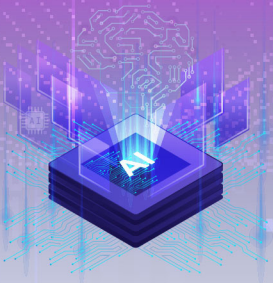
Majlis Perbandaran Ampang Jaya

Booth: VIRTUAL

Menara MPAJ Jalan Pandan Utama,
Pandan Indah,
55100 Ampang Jaya, Kuala Lumpur.

Tel : +603 4285 7124
Email : hidayuraman@mpaj.gov.my
Website : <https://www.mpaj.gov.my/>

Majlis Perbandaran Ampang Jaya is a local authority established on 2 July 1992 to administer and manage the area of Ampang Jaya, Selangor. MPAJ is responsible for providing efficient and effective public services, as well as planning and developing the area to enhance the welfare of its residents. MPAJ plays a crucial role in infrastructure development, waste management, maintenance of public facilities, and enforcement of local laws. MPAJ is also involved in planning and implementing sustainable development to ensure that the Ampang Jaya area continues to grow harmoniously, catering to the needs of its residents while adapting to changing times. With a goal of delivering high-quality services, MPAJ continuously strives to improve the living standards of its residents through various social, economic, and environmental development initiatives and responsible for various aspects of administration and development in the Ampang Jaya area, including, Infrastructure Development, Waste Management, Social Development, Enforcement, Recreational Facilities



Exhibitors' Profile

Majlis Perbandaran Kuala Langat (MPKL)

Booth: VIRTUAL

Jabatan Landskap MPKL,
Jalan suasa 1, Pusat Perniagaan Suasa,
42700 Banting,

Tel : +019 548 2379
Email : faisal.hilmi@mpkl.gov.my
Website : <https://www.mpkl.gov.my/>

Kuala Langat Municipal Council (Majlis Perbandaran Kuala Langat, MPKL) is the local authority responsible for administering and developing the Kuala Langat district in Selangor, Malaysia. Committed to sustainable urban planning, environmental conservation, and efficient public services, MPKL focuses on enhancing infrastructure, promoting economic growth, and improving the quality of life for residents. Through innovative policies and community engagement, the council aims to transform Kuala Langat into a progressive, well-managed, and environmentally friendly municipality.

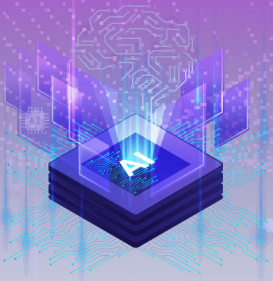
MARDI

Booth: E01

Mardi Headquarters,
Persiaran Mardi-UPM,
43400 Serdang, Selangor.

Tel : +603 8953 6000
Email : armiadam@mardi.gov.my
Website : www.mardi.gov.my

MARDI is mandated to conduct scientific, technical, economic and sociological research related to food, agriculture and agro-based industry, to develop, promote and exploit research findings for the benefits of agriculture advancement. In 2025, MARDI participate in MTE 2025 by highlighting 6 innovations which are: 1) New Fragrant Rice Variety for Parboiled Rice. 2) Cultured VitAto Drinks. 3) Malaysia's Homegrown Shallot. 4) Tool for Accurate and Efficient Identification of Rice Varieties. 5) Induced Systemic Resistant (ISR) Technology for Banana. 6) Plant-based Biopesticide for Sweet Potato.



Exhibitors' Profile

Lembaga Koko Malaysia

Booth: C07

Pusat Inovasi & Teknologi Koko,
Lot Pt 12621, Kawasan Perindustrian Nilai,
71800 Nilai, Negeri Sembilan.

Tel : +606 799 9001
Email : zainal@koko.gov.my
Website : www.koko.gov.my

The Malaysian Cocoa Board (MCB) is a federal statutory agency under the Ministry of Plantation Industries and Commodities (previously called Ministry of Primary Industries Malaysia until 2004). It was established under the Act of Parliament 343(incorporated) in 1988 and has been in operation since 1989. The main objective is to develop the cocoa industry in Malaysia to be well integrated and competitive in the global market. Emphasis is given to increasing productivity and efficiency in cocoa bean production and increasing downstream activities.

Malaysian Pepper Board

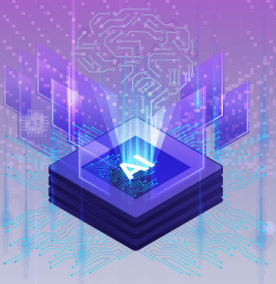
Booth: A10

Lot 1115, Jalan Utama,
Pending Industrial Area,
93450 Kuching, Sarawak.

Tel : +608 233 1811
Email : info@mpb.gov.my
Website : www.mpb.gov.my

Malaysian Pepper Board (MPB) is a federal statutory body under the Ministry of Plantation & Commodities, established on 1st January 2007 under the Malaysian Pepper Board Act 2006. MPB headquarters is located in Kuching, Sarawak and has eleven branch offices located across Malaysia. MPB is responsible for the development of the Malaysian pepper industry in areas of production, marketing and research.

The PiperSpectral: UAV-Based Hyperspectral Monitoring System is an innovation by MPB, designed to address the challenges of pepper farming in Malaysia. This system consisted of unmanned aerial vehicle fitted with a specialised sensor that collects high-resolution images across a wide range of wavelengths. The collected hyperspectral images are further analysed using a spectral analytical software to provide extensive pepper health information. This system enables early detection of diseases, nutrient deficiencies and environmental stress in pepper crops, to ensure precise and timely interventions.



Exhibitors' Profile

Management And Science University

Booth: D07

Management And Science University
University Drive,
Off Persiaran Olahraga,
Seksyen 13, 40100 Shah Alam, Selangor.

Tel : +603 5521 6868
Email : rmc@msu.edu.my
Website : www.msu.edu.my

Management and Science University (MSU) is a globally ranked institution dedicated to holistic human capital development and a sustainable future. MSU emphasizes internationalization, industry marketability, community sustainability, lifelong learning, and flexible education. With over 350 partnerships in 40+ countries, MSU offers global mobility opportunities, enhancing employability through international exposure. Recognized as a leading applied and enterprise university, MSU boasts a 99% graduate employability rate within six months, according to the Ministry of Higher Education Malaysia (MOHE) tracer study. MSU is also rated SETARA Tier-5 Excellent Status for Emerging Universities, reflecting its commitment to excellence.

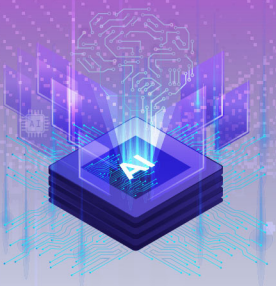
Ministry of Youth, Sports and Entrepreneur Development (MYSED) Sarawak

Booth: B02

16th Floor, (Left Wing),
Bangunan Baitulmakmur II,
Petra Jaya,
93050 Kuching, Sarawak.

Tel : +608 249 5555
Email : mysed@sarawak.gov.my
Website : <https://mysed.sarawak.gov.my/>

Smartliner is an innovative solution designed to automate the process of marking football field lines, reducing time, labor, and costs. By utilizing advanced remote-control systems, it ensures precise and efficient field line marking, in full compliance with sports regulations. Our product addresses common inefficiencies in traditional methods and has been rigorously tested for reliability and performance. Our company, the Ministry of Youth, Sports, and Entrepreneur Development (MYSED), is dedicated to empowering Sarawak's youth through sports and entrepreneurship. With a focus on fostering leadership, promoting sportsmanship, and supporting entrepreneurial ventures, MYSED's initiatives aim to contribute to the sustainable and inclusive future of Sarawak.



Exhibitors' Profile

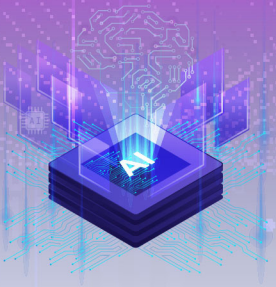
National Nanotechnology Centre (NNC)

Booth: C11

Floors 4, Block C7, Complex C,
Federal Government Administrative Centre
62662 Putrajaya.

Tel : +603 8885 9671
Email : ismarul@mosti.gov.my
Website : <https://www.mosti.gov.my/en>

National Nanotechnology Centre (NNC) under MOSTI serves as Malaysia's focal point for nanotechnology development, coordinating research, innovation, and commercialization efforts. Key initiatives include the National Nanotechnology Laboratory Network (NNLN) Portal and Dashboard System 2.0, which enhances research collaboration and resource utilization through advanced features like a smart search module and data entry system. Another major project is the Nanosafety Referral System (NRS), launched in 2023, which offers vital information on nano-product safety and supports regulatory compliance. Developed in-house by NNC, these platforms aim to strengthen partnerships, improve nanosafety oversight, and promote the commercialization of nanotechnology innovations, aligning with national policy goals for sustainable growth and public safety.



Exhibitors' Profile

Odoo

Booth: D15

32/F, 118 Connaught Rd West,
Sai Ying Pun, Hong Kong.

Tel : +602 632 9300
Email : hkevents@odoo.com
Website : www.odoo.com

Odoo is an online business management software with a complete suite of business modules, covering all your needs from front-end to back-end. Our online apps help you to manage your finances, sales, inventory & manufacturing, human resources, marketing, and team productivity with 70+ official Odoo apps and over 39k third-party apps.

INTEGRATED

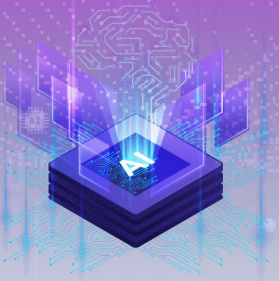
Odoo apps are natively integrated, allowing you to fully automate all your business processes and reap savings and benefits.

SCALABLE

Odoo grows your business one app at a time and is suitable for SMEs with 1 user and MNCs with over 300,000.

CUSTOMIZABLE

Beyond standard features, Odoo can be customized to meet specific needs of your company's unique workflow; the intuitive design allows you to manage the system with basic IT knowledge.



Exhibitors' Profile

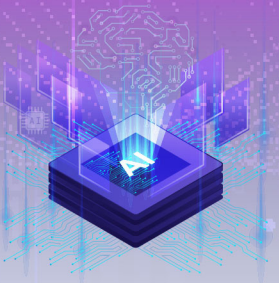
PETRONAS Gas Berhad

Booth: D10

Level 49-50, Tower 1,
Petronas Twin Towers Kuala Lumpur City Centre,
50088 Kuala Lumpur.

Tel : +603 2051 5000
Email : pgbstratcomms@petronas.com
Website : <https://www.petronasgas.com>

PETRONAS Gas Berhad (PGB) is a leading Malaysian company specializing in gas processing, transportation, and regasification. As a subsidiary of PETRONAS, it plays a crucial role in the country's energy infrastructure, providing essential services such as gas processing, utilities, and electricity supply. PGB is known for its innovative projects, including Digital Asset Management Tracking (DMAT), which leverages Microsoft 365's low-code platform for real-time equipment tracking and automated notifications, resulting in RM 300,000 annual savings and 100% paper reduction. Other innovations include the successful implementation of the Automation LNG Drain Spool System (LASPOOL Project) to reduce flaring and eliminate manual operator intervention, and the Thermochromic Sticker (BELUNGKOR project) for real-time temperature monitoring in electrical safety. Key milestones include the commencement of operations of Malaysia's first LNG regasification terminal and the execution of significant agreements with PETRONAS. These advancements highlight PGB's dedication to operational excellence, environmental responsibility, and technological innovation.



Exhibitors' Profile

Politeknik Ungku Omar (PUO)

Booth: I04

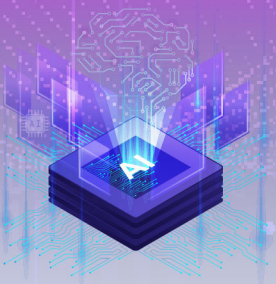
Kolej Mara Kulim,
Jalan Junjong,
09000 Kulim, Kedah.

Tel : +6013 222 2386
Email : ridzuan@puo.edu.my
Website : <https://www.puo.edu.my/>

AI Robotics Training Kits are designed to revolutionize Advanced TVET, equipping learners with AI-driven robotics, machine learning, and IoT integration to meet the demands of Industry 4.0 and 5.0. These kits provide a progressive learning pathway, making them suitable for all levels from school students, polytechnic and university learners, to professionals and industry practitioners seeking upskilling.

Developed with insights from industry experts and academic professionals, this training kit ensures that its content, features, and applications align with real-world industry needs. Traditional training methods often lack real-time AI-robotics interaction, limiting hands-on experience. This kit offers modular, scalable, and industry-aligned solutions, enabling practical exposure to AI and robotics programming at every skill level.

Recognized in technical institutions, industries, and innovation platforms, it fosters problem-solving, and real-world AI applications. AI Robotics Training Kits bridge education and industry, shaping the next generation of robotics and AI innovators, from young learners to professionals driving future technologies.



Exhibitors' Profile

Sarawak Timber Industry Development Corporation (STIDC)

Booth: B01

Wisma Sumber Alam,
Jalan Stadium, Petra Jaya,
93050 Kuching, Sarawak.

Tel : +608 247 3000
Email : stidc@pusaka.gov.my
Website : <https://www.sarawaktimber.gov.my/web/home/index/>

Sarawak Timber Industry Development Corporation (STIDC) also known as PUSAKA was established in June 1973 under the Perbadanan Kemajuan Perusahaan Kayu Sarawak Ordinance 1973.

Its incorporation was initiated following the recommendation of the Food and Agriculture Organization (FAO) of the United Nations, which conducted a comprehensive forest inventory in the state from 1968 to 1972.

The function would be to stimulate by all possible means the planned expansion of wood-based industries throughout Sarawak at a role consistent with the overall interest of the economy, the availability of capital and the technical expertise and effective management of the forest resources.

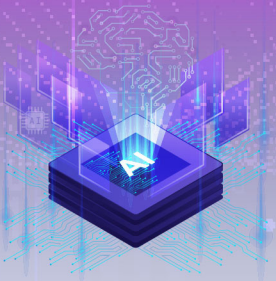
Sekolah Menengah Kebangsaan Sungai Pusu

Booth: VIRTUAL

1, Jalan Gombak, Batu 7 Gombak,
53100 Gombak, Selangor.

Tel : +603 6187 9186
Email : shempire1@gmail.com

In collaboration with Sekolah Menengah Kebangsaan Sungai Pusu, Universiti Teknologi Malaysia, and SHE Empire Sdn. Bhd., Skin Naturel Spray is a 100% natural pet care product developed using nanotechnology and sustainable Malaysian Roselle extract to improve and protect pets' skin. Many pet owners face persistent skin issues in their animals, leading to costly treatments. This spray, enriched with omega-3 fatty acids, tocopherols, and plant oils like bergamot and cedarwood, provides anti-bacterial and anti-inflammatory benefits, locking in moisture and strengthening the skin barrier. Micellar nanotechnology ensures deep skin penetration for effective repair. Completely safe even if ingested, it embodies the "Waste-to-Wealth" concept by repurposing Roselle seed waste into a valuable resource. Rich in phytochemicals, these seeds support pet health and environmental sustainability. Skin Naturel Spray offers an eco-friendly, affordable solution, ensuring healthier, happier pets while reducing agricultural waste.



Exhibitors' Profile

Selayang Municipal Council

Booth: VIRTUAL

Persiaran 3, Bandar Baru Selayang,
68100 Batu Caves, Selangor,
Malaysia.

Tel : +019 393 5233
Email : ekmatulmanurah.ikhtiman@mps.gov.my
Website : <https://www.mps.gov.my/en>

Selayang Municipal Council (Majlis Perbandaran Selayang, MPS) is the local authority responsible for the administration and development of the Selayang district in Selangor, Malaysia. Dedicated to sustainable urban growth, efficient public services, and environmental conservation, MPS focuses on enhancing infrastructure, promoting economic opportunities, and ensuring a high quality of life for residents. Through strategic planning, community engagement, and smart city initiatives, the council strives to develop Selayang into a modern, well-organized, and livable municipality.

Setlary Malaysia

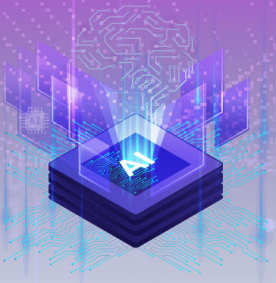
Booth: D18

A-21-01, Tower A,
No.693, Jln Cheras, Taman Mutiara Barat,
56000 Cheras,
Wilayah Persekutuan Kuala Lumpur.

Tel : +6019 299 8636
Email : phuiwyai@setlary.my
Website : www.setlary.my

Setlary provides flexibility for employees and efficiency for companies with Earned Wage Access (EWA) service.

EWA is an innovative financial solution that empowers employees to access their salaries early for urgent needs. Furthermore, your company can effectively manage cash flow by avoiding early payroll disbursements and potentially receiving cash rebates for on-time payments.



Exhibitors' Profile

SJKC Yuk Chai

Booth: F09

Jalan SS 24/1, Taman Megah,
47301 Petaling Jaya, Selangor.

Tel : +6016 360 7009
Email : sjkcyukchai.pj@gmail.com
Website : <https://www.facebook.com/sjkcyukchaipj/>

SJKC Yuk Chai, Club Innovation Robotics teams being active participate and invented solution for problem statement. All project invention had bring the school to known in international level. The team had achieved few award in lot innovation invention international & national platform. Our team vision is "Innovation By Technology" is our key.

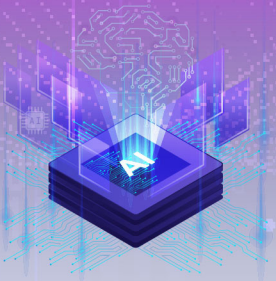
SMK Damansara Jaya & Robowis

Booth: F09

16B, Jalan SS26/6, Taman Mayang Jaya
47301 Petaling Jaya, Selangor.

Tel : +603 7729 6018
Email : smkdj.robotics@gmail.com
Website : <https://www.smkdj.edu.my/about/>

SMK DAMANSARA JAYA achieved an amazing feat – it was officially promoted to a Cluster School of Excellence. With the co-operation from the students, teachers and everyone else involved in the school, SMKDJ will be a school to be proud of for years to come.



Exhibitors' Profile

Sri Bestari Private School KL

Booth: F15

Jalan Kiara SD11/1,
Bandar Sri Damansara,
52200 Kuala Lumpur.

Tel : +603 6275 5888
Email : marketing@bestari.edu.my
Website : www.sribestari.edu.my

We prepared 2 creations: 1. The Bionic Garden and 2) AGV Robotic Arm. The Bionic Garden created by our Secondary students team depicting an artificial garden harnessed by augmented reality (AR), that vividly demonstrates the consequences of environmental neglect on society. It acts as a potential catalyst for increasing our country's involvement in environmental affairs.

The AGV robotic arm on the other hand is created for watering or fertilizing flowers. It is an energy-efficient and environmentally sustainable solution that integrates autonomous technology with precision irrigation. Designed for use in agricultural environments, it uses AI to optimize water usage, reduce waste, and promote plant health. This innovation is a key step toward achieving more sustainable, resource-efficient agricultural practices. We are a private school which is already in town for almost 3 decades. Located in Bandar Sri Damansara catering for wholesome education from Kindergarten, Primary and Secondary Schools.

SWS Inntech Sdn. Bhd.

Booth: D05

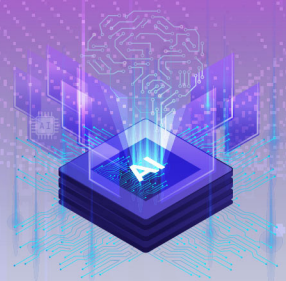
A-3A-16 Kompleks Perindustrian Emhub,
Persiaran Surian, Seksyen 3 Taman Sains Selangor, Kota Damansara,
47810 Petaling Jaya, Selangor.

Tel : +603 3010 2123
Email : enquiry@swsinntech.com
Website : <https://swsinntech.com/>

In the dynamic and ever-evolving landscape of security challenges confronting military and law enforcement agencies, the imperative for a comprehensive transformation in firearm storage and access control has never been more critical.

Recent incidents of unauthorized access, theft, and mishandling of weapons underscore the pressing need for solutions that not only adhere to the most stringent security standards but also redefine them.

SWS INNTECH SDN BHD, a distinguished Malaysian-owned technology firm, specializes in the advanced research and development of automated and secure firearm storage technologies aimed at enhancing safety, accountability, and operational efficiency.



Exhibitors' Profile

TS. DR. WONG SOK KUAN

Booth: VIRTUAL

Level 17, Department of Pharmacology, Faculty of Medicine,
Universiti Kebangsaan Malaysia,
Jalan Yaacob Latif, Bandar Tun Razak,
56000 Cheras, Kuala Lumpur, Malaysia.

Tel : +012 397 7116
Email : sokkuan@ukm.edu.my
Website : <https://www.ukm.my/portalukm/ms/selamat-datang/>

Universiti Kebangsaan Malaysia (UKM), also known as The National University of Malaysia, is a prestigious research university committed to academic excellence, innovation, and national development. Established in 1970, UKM plays a vital role in advancing knowledge across various disciplines, including science, technology, social sciences, and humanities. With a diverse student body, world-class faculty, and cutting-edge research facilities, the university fosters critical thinking, leadership, and global engagement. Recognized internationally for its contributions to education and research, UKM continues to shape future leaders and drive positive change in Malaysia and beyond.

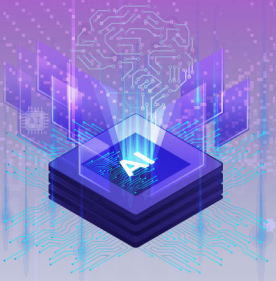
Universiti Teknologi PETRONAS (UTP)

Booth: VIRTUAL

Technology Commercialisation Unit,
Technology Transfer Office,
Research, Innovation & Commercialisation Division,
32610 Seri Iskandar, Perak Darul Ridzuan.

Tel : +017 986 9576
Email : wnabihan.wsulaiman@utp.edu.my
Website : <https://www.utp.edu.my/Pages/Home.aspx>

Universiti Teknologi PETRONAS (UTP) is Malaysia's leading private university, renowned for its excellence in engineering, science, and technology education. Established in 1997 by PETRONAS, the university is dedicated to producing industry-ready graduates through a strong emphasis on research, innovation, and leadership development. With state-of-the-art facilities, world-class faculty, and strategic industry collaborations, UTP offers a dynamic learning environment that fosters critical thinking and problem-solving skills. Recognized globally for its contributions to energy and technological advancements, UTP continues to drive innovation and shape future leaders in Malaysia and beyond.



Exhibitors' Profile

Valuing IP Sdn. Bhd.

Booth: D13

Unit No. 03-13A, Level 3, Wisma Aman Elite,
Jalan Desa Aman 1,
Taman Desa Aman,
56100 Kuala Lumpur, Malaysia.

Tel : +603 9133 3555
Email : sinyee.ng@valuingip.com
Website : www.valuingip.com

Valuing IP Sdn Bhd (VIP) is an IP Valuation specialist firm located at Wisma Aman Elite, Kuala Lumpur. Our team is made up of highly trained and experienced experts in both IP valuation and IP management. Our members are certified IP valuers and industry leaders in the IP domain, with excellent entrepreneurship skills and proven track records. We are trusted by governments, corporations and professionals both locally and internationally.