Vol. 268 Oct 2025: UMPSA appointed as National Sports Industry Centre of Excellence to advance Sports Technology Empowerment Agenda



Sports

UMPSA appointed as National Sports Industry Centre of Excellence to ac
Empowerment Agenda

Thu, 10/23/2025 - 12:46

SHAH ALAM, 17 October 2025 – Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA)
Sports Industry Centre of Excellence.

Four universities were selected as National Sports Industry Centres of Excellence, each
Universiti Pendidikan Sultan Idris, UPSI (Governance Core), Universiti Teknologi MARA
Core), Universiti Sains Malaysia, USM (Sustainable Development Agenda Core), and
Technology Core).

Research

UMPSA lecturer leads LRGS grant worth RM1.4 mi

Fri, 10/17/2025 - 09:53

NILAI, 3 October 2025 - Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA) lectu
Muhammad Aizzat Zakaria from the Faculty of Manufacturing and Mechatronic Engineering
received a Long-Term Research Grant Scheme (LRGS) from the Ministry of Higher Educ
million.

Research

UMPSA leads AEROGROUND research to develop Autonomous Aero-Ground

Fri, 10/17/2025 - 09:26

PEKAN, 6 October 2025 – Director of the Centre for Innovation and Technology Transfer a
Advanced Industrial Technology Centre, Associate Professor

General

UMPSA leads Festival Idea@Pahang in expanding ecosystem of kno

Fri, 10/17/2025 - 09:57

GAMBANG, 12 October 2025 - The organisation Festival Idea@Pahang 2025 was cele
innovation through the Commercialisation Day, AI Generation Festival (AiGenFest), A
Laboratory Day, and I'm Mahasiswa UMPSA Open Day, strengthening the hub of strategic
participation of various ministries, government agencies, industries, and higher education

Academic

UMPSA welcomes PERHEBAT Empowerment Agenda for TV

Thu, 10/23/2025 - 12:09

KUALA LUMPUR, 15 October 2025 – Universiti Malaysia Pahang Al-Sultan Abdullah (UM
Armed Forces Ex-Servicemen Affairs Corporation (PERHEBAT), welcomes the anno
Transformation Plan 2026–2035 launched by the Minister of Defence, Yang Berhormat Da
strengthen its role as the Driver of National Heroes' Economic Sustainability, in line wi
continuous well-being of future retirees and military vetera

General

UMPSA receives 2 electric vehicles (EV) contributed by Fieldma

Fri, 10/17/2025 - 10:00

PEKAN, 4 October 2025 - Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA) receiv
vehicles from Fieldman EV Sdn. Bhd., which will be used for research and teaching purp

The ceremony witnessed the Chairman of the UMPSA Board of Directors, Dato' Seri Ab
Chairman of Yayasan UMPSA, receiving a replica car key from the Managing Director of F
Othman.

General

25 UMPSA lecturers listed among the world's top 2% s

Fri, 10/17/2025 - 09:22

PEKAN, 8 October 2025 - A total of 25 lecturers from Universiti Malaysia Pahang Al-Sul
among the world's top 2% scientists under the Single Year Achievement category, with
Career-Long Achievement category.

For the Single Year Achievement list, UMPSA ranks among the top ten universities in Ma
the highest number of top 2% scientists.

General

UMPSA Students' Open Day 2025 ignites students' spirit to become more cr integrity

Thu, 10/16/2025 - 11:42

GAMBANG, 12 October 2025 - Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA) with great enthusiasm at the Sports Complex Hall, UMPSA Gamba

The programme, organised by the UMPSA Students' Representative Council (MPP) i Academy and the Student Affairs and Alumni Department (JHEPA), was held in conjunctio Expo.

Research

EVcas Lamp, innovation by UMPSA researchers, transforms streetlight poles

Fri, 10/17/2025 - 09:33

PEKAN, 6 October 2025 – Two researchers from Universiti Malaysia Pahang Al-Sulta
Muhammad Noor Sarbani Mat Daud from the Faculty of Mechanical and Automotive Eng
Ts. Dr. Muhammad Ikram Rashid from the Faculty of Electrical and Electronic Engine
Automotive Engineering Centre (AEC), successfully developed an innovation named EV
charging system integrated directly into streetlight poles

Research

Young UMPSA researcher Ts. Dr. Nurizzatul develops Malaysia’s first Modula Wind Tunnel, boosting research on High-Rise Buildings and Su

Fri, 10/17/2025 - 09:36

PEKAN, 6 October 2025 – A young researcher from the Faculty of Mechanical and Aut (FTKMA), Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA), Ts. Dr. Nurizzatul A successfully developing the country’s first small-scale and modular Boundary Layer Wind house.

develops Malaysia’s first Modular Atmospheric Boundary Layer Wind Tunnel, boosting re Sustainable Cities

General

UMPSA showcases ResQ Solar Emergency Power Station at National P

Thu, 10/16/2025 - 16:51

JERANTUT, 13 October 2025 - Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA) s
that supports innovative green energy efforts by introducing the ResQ Solar Emergency P
National Preparedness Month (BKN) 2025 Celebration held at Padang FA

Campus Life

12 international students excited to join UMPSA, International Mentor Progr

Thu, 10/23/2025 - 12:21

PEKAN, 14 October 2025 – The International Student Mentor Programme, in which each student or an experienced international student as a mentoring partner, received praise recently registered.

An international student, Zakaria Hassan Adow from Kenya, pursuing his studies at the F Engineering Technology (FTKEE), said that this initiative would help new students ada university environment.

Research

UMPSA student aspires to make university pioneer user-friendly and inclusi

Wed, 12/03/2025 - 12:56

PEKAN, 16 October 2025 – Realising the challenges faced by students and visitors in loca
at the Faculty of Computing (FK), Universiti Malaysia Pahang Al-Sultan Abdullah (UM
Mohamad, 21, introduced an innovation named UMPSA Smart Navi: Real-Time Digita
Wayfinding.

The research idea began when he found that many students, including new students, stu
and external visitors, faced difficulties locating rooms based on room codes

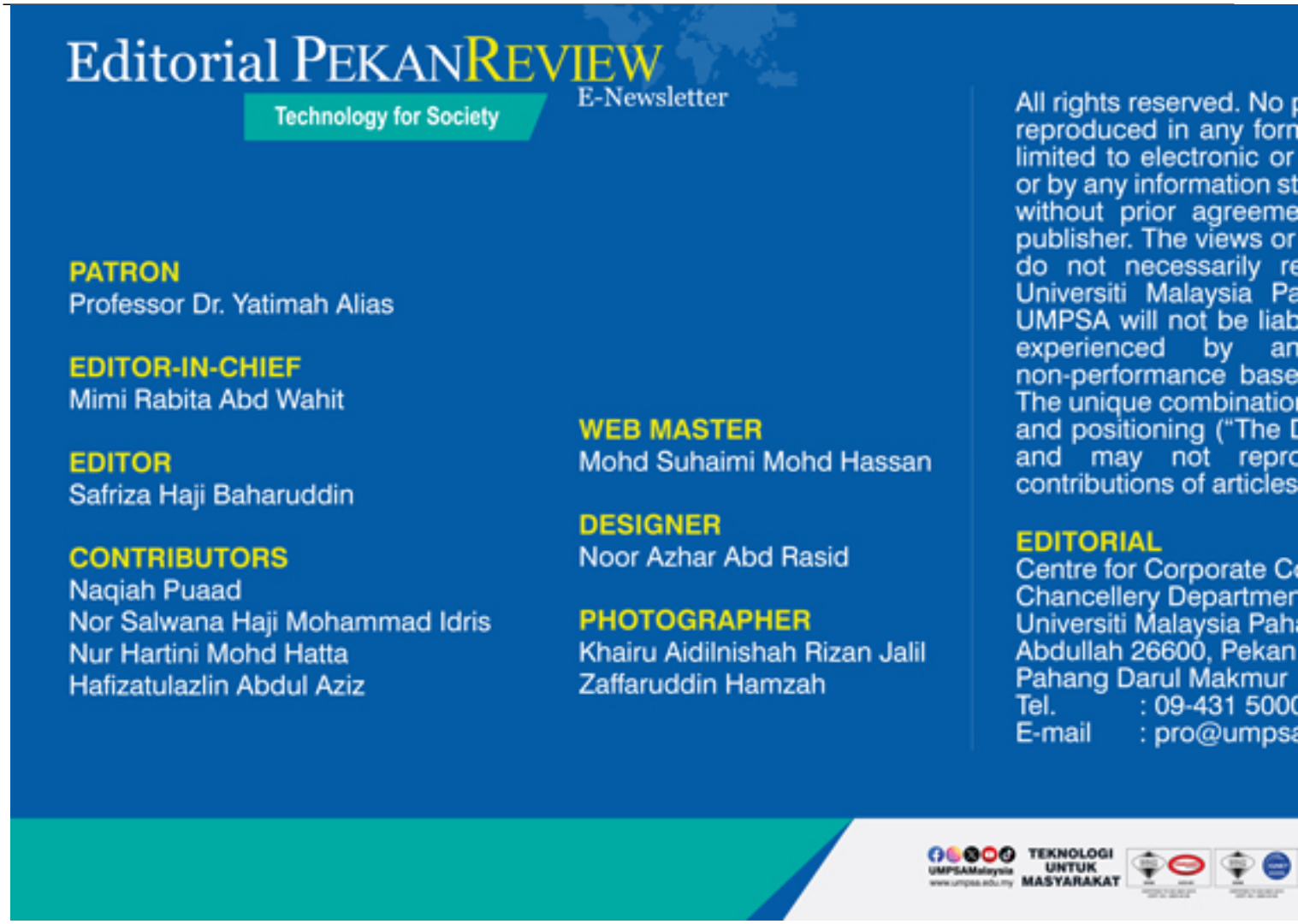
Experts

Malaysia’s ECRL Project: A Marvel in Motion or a Disaster

Mon, 12/15/2025 - 17:09

As Malaysia advances its transportation infrastructure to align with its economic ambition
stands as a symbol of progress, a high-speed connection meant to bridge the east and w
Set to commence full operations in 2027, the ECRL promises faster logistics, economic i

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