

The UMP E

Universiti Malaysia Pahang

University Ranking Newsletter

UMP first time listed in world rating THE WUR



For the first time Universiti Malaysia Pahang (UMP) is ranked 801 to 1,000 for the Times Higher Education World University Rankings 2023, announced today. More proudly, UMP ranks eighth out of 22 Higher Education Institutions (IPTs) in the Malaysian Technical University Network (MTUN).

This achievement is based on five key indications, namely Teaching, Research, Citation, Income from Industry, and Internationalisation. The Times Higher Education World University Rankings 2023 has listed 1,799 universities from all over the world. UMP is also ranked 635 for International Survey Indicators, namely International Students, International Staff and International Collaboration.

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22 UMP researchers listed 2% world's top scientists for two years



A total of 22 researchers from Universiti Malaysia Pahang (UMP) are listed as 2 per cent of the world's top scientists. Of these, seven were listed in the Career-Long Achievement category and 21 in the Single Year Achievement category.

The researchers listed in both achievements are Dr. Sudhakar Kumarasamy from the Faculty of Mechanical Engineering (FTKMA), Professor Dr. Jayarama Reddy Venugopal, Faculty of Industrial Sciences and Technology (FIT), Professor Dr. Rizalman Mamat (FTKMA), Professor Ir. Ts. Dr. Kumaran s/o Kadirgama (FTKMA), and Professor Dr. Wan Sharuzi Bin Wan Hanun of Computing (FK), who is also the Deputy Vice-Chancellor (Research and Innovation). Meanwhile, Associate Professor Dr. Ahmad Shahrizan Bin Abdul Ghani from the Faculty of Electrical and Electronics Engineering Technology (FTKEE) is listed in the Career-Long Achievement category. This recognition is based on the data released by Elsevier BV, Stanford University based in the United States.

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Collaboration between DVS and UMP on blockchain system for smart cities launched



The Department of Veterinary Services (DVS), Ministry of Agriculture and Food Industry (MAFI) in collaboration with the Universiti Putra Malaysia (UPM) launched the blockchain system project for the swiftlet bird nest industry which uses blockchain technology and smooth registration process.

The launching ceremony was graced by the Minister of Agriculture and Food Industry, Datuk Seri Dr. Ronan Ghazali, the Director General of the Department of Veterinary Services, Dr. Akmal Ngah Hamid and the UPM Vice-Chancellor, Prof. Dr. Zainuddin.

The launch of the MyWalet system was held in conjunction with the Agriculture, Horticulture and Agrotourism Expo 2022 at Agro Exposition Park Serdang (MAEPS) recently.

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**TEKNOLOGI
UNTUK
MASYARAKAT**

5 STARS
QS RATES FOR EXCELLENCE
2018

801-1000
QS WORLD UNIVERSITY
RANKINGS 2022

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