From: Jabatan Komunikasi Korporat
To: UUM - All Staff; UUM - All Students
Subject: UUM EXPLORES AI INNOVATION AND SMART CAMPUS SOLUTIONS WITH HUAWEI
Date: Wednesday, 2 September, 2026 10:45:07 AM
Attachments: image002.png
image003.png

Jabatan Komunikasi Korporat
CORPORATE COMMUNICATION DEPARTMENT
Universiti Utara Malaysia

UUM TODAY

UNIVERSITI PENGURUSAN TERKEMUKA | THE EMINENT MANAGEMENT UNIVERSITY

2 SEPTEMBER 2026 / 20 RABIULAWAL 1448H
==========

Translated by: Mahaliza Mahadhir (mahaliza@uum.edu.my)
Photos courtesy of: UUM Delegation

UUM EXPLORES AI INNOVATION AND SMART CAMPUS SOLUTIONS WITH HUAWEI



UUM ONLINE: A delegation from Universiti Utara Malaysia (UUM), led by the Vice-Chancellor, Prof. Dr. Ahmad Martadha Mohamed, paid a courtesy visit to the Huawei AI Innovation Center at Exchange 106 TR yesterday.
The strategic visit aimed to gain deeper insights into artificial intelligence (AI) technology while exploring potential initiatives to advance the university's development and digital transformation.

Also participating in the working visit were members of UUM's management team, including officers from the Bursary, Department of Development and Infrastructure Management (JPPI), Academic Affairs Department (HEA) and UUM Information Technology (UUMIT).

The UUM delegation received a warm welcome from Huawei's management team, with the programme commencing with a welcome address by Huawei's Government Sector Account Director, Mr. Tony Zhang.



Discussions during the visit centred on several key areas pertinent to the development of a modern, intelligent campus, including the implementation of smart classrooms, energy-saving initiatives, the development of an integrated smart campus security system, and talent development programmes aimed at equipping UUM students and staff with the skills required to thrive in an increasingly digital and AI-driven environment.

In addition, the delegation was taken on a tour of the Huawei AI Innovation Center by Huawei Vertical Solutions Expert, Mr. Tyler Shun, who provided insights into the latest technological innovations and their potential applications.



The tour also featured a knowledge-sharing session entitled ‘Developing AI Talent for an Intelligent World: Connecting Education, Industry, and Innovation’, which highlighted the importance of strengthening the connection between education, industry and innovation in developing future-ready talent.

This courtesy visit marks a significant step towards deepening the relationship between UUM and Huawei, while advancing the university’s aspirations for digital transformation and reinforcing its position as a future-ready institution attuned to the rapidly evolving global technology landscape.

ZMS/JKK/2026

UUM OFFICIAL
uumtoday.com Universiti Utara Malaysia uumofficial uumnews uumtube uuminfo uumofficial
ukkuum@uum.edu.my 04-928 3039 | 3040 | 3043 | 3097 | 3056

Universiti Utara Malaysia Official Website http://www.uum.edu.my

Disclaimer: This e-mail (including any attachments) may contain confidential information. If you are not the intended recipient, you are hereby notified that any review, distribution, printing, copying or use of this e-mail is strictly prohibited. If you have received this e-mail in error, please notify the sender or Universiti Utara Malaysia (UUM) immediately and delete the original message. Opinions, conclusions and other information in this e-mail that do not relate to the official business of UUM and/or its group of companies shall be understood as neither given nor endorsed by UUM and UUM accepts no responsibility for the same. All liability arising from or in connection with computer viruses and/or corrupted e-mails is excluded to the fullest extent permitted by law.