



# Research *NEWS*

Department of Research & Innovation, UTM

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## ***UiTM Cawangan Perak Teroka Kerjasama R&D E-Bike bersama dengan Syarikat Terbesar di China***

30 May 2026  
Beijing, China



UiTM Perak Branch Explores E-Bike R&D Collaboration with Leading Chinese Company  
Beijing, 30 May 2026 (Saturday) – A visit to an e-bike manufacturing company in Tianjin was conducted as part of Universiti Teknologi MARA (UiTM) Perak Branch's initiative to strengthen collaboration with industry partners and explore opportunities for research and development (R&D) cooperation.

The UiTM delegation was led by Associate Professor Dr. Nur Hisham Ibrahim, PMP, Rector of UiTM Perak Branch, accompanied by Professor Dr. Muhamad Abdul Aziz Ab. Gani, Deputy Rector (Research, Industry, Community and Alumni Network), UiTM Perak Branch; Mohamed Izzat Mohamed Khalil from the Research and Innovation Division, UiTM; as well as several coordinators, lecturers, and representatives from the Faculty of Architecture, Planning and Surveying (FAB), Faculty of Art and Design (FSSR), and Faculty of Computer and Mathematical Sciences (FSKM). Among them were Ts. Dr. Zaaba Ahmad, Mr. Mohd Shahrizan Mohd Said, Mr. Mohamad Hafiz Yahaya, and Mr. Muh Sarip Abd Rahman.

The delegation arrived at Beijing Daxing International Airport at 12:45 a.m. local time and was assisted by Tang Chun Yan, a Chinese international postgraduate student at UiTM Perak Branch, who played a key role in coordinating the purchase of high-speed train tickets for the journey to the company's main manufacturing facility located in Wuqing District, Tianjin, China.

Upon arrival, the delegation was warmly welcomed by Mr. Liu Xu (Peter), a representative and collaborative partner of Kuaiha Company, and was invited to a meeting session for introductions and a luncheon.

The delegation was subsequently taken on a comprehensive tour of the manufacturing facility, where they observed various stages of e-bike production, including component design, motor fabrication, assembly processes, and final quality inspection procedures before products are released to the market. The delegation also visited the company's showroom, which featured the latest electric motorcycle and e-bike models produced by the company.

Following the factory tour, the delegation participated in a discussion session to explore potential business collaborations and future partnership opportunities. The discussions were aligned with UiTM's aspiration to enhance student mobility systems and elevate transportation facilities for students across its campuses.



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