

1 Collaborative Visit by Prof. Tamura Satoshi from Gifu University



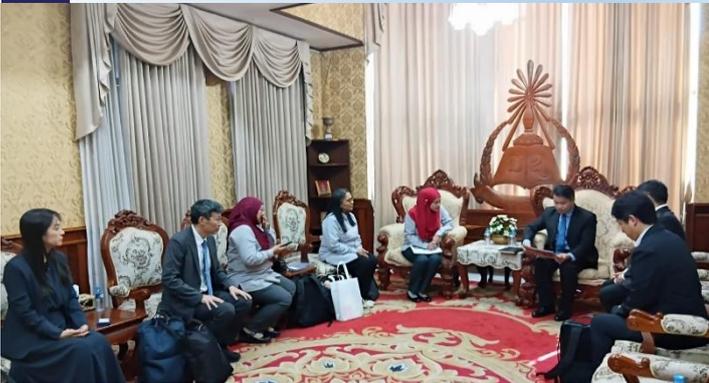
Souvenir presentation by MJIT



Research collaboration discussion

On 12 January, MJIT welcomed Prof. Tamura Satoshi from Gifu University for a visit aimed at strengthening international research collaboration. He is currently involved in a JICA project at Universidade Nacional Timor Lorosa'e (UNTL). Following MJIT's recent visit to UNTL, discussions on potential collaborations between MJIT and UNTL have remained ongoing, with this visit serving as an important step forward. The programme included an introductory session and technical discussions with the PRA iKohza and CSN iKohza research groups to explore research synergies in electrical engineering

2 MJIT Official Visit to Laos



Courtesy visit to Vice President office



Tour to NUOL's laboratory

MJIT conducted an official visit to Laos on 29-31 January to strengthen regional cooperation in education and research. The delegation engaged with the Japan International Cooperation Agency (JICA) Laos Office, the National University of Laos (NUOL), and the Laos-Japan Human Resource Development Institute (LJI). The visit supports MJIT's strategic goal of advancing the MJL-ASEAN Global Nexus by expanding academic networks, enhancing research collaboration, and exploring new opportunities for joint initiatives. This engagement reinforces MJIT's commitment to strengthening Malaysia-Japan-ASEAN partnerships and promoting sustainable human capital development across the region.

3 MJL-JACTIM Research Competition 2025 Winners Presentation



Research presentation by one of the winner

The MJL-JACTIM Research Competition 2025, jointly organized by MJIT and the Japanese Chamber of Trade & Industry Malaysia (JACTIM), concluded successfully in October 2025, showcasing high-quality, sustainable, and industry-driven research projects. Following the competition, the winners were invited to present their projects at the JACTIM office, where students also showcased their research activities and progress to an audience of industry representatives. The session provided a valuable platform for direct engagement, constructive feedback, and potential commercialization discussions, further strengthening academia-industry synergy. The competition received positive recognition for its strong commercialization potential and international relevance, reinforcing Malaysia-Japan collaboration and growing interest for future editions. We would like to express our sincere appreciation to JACTIM for their continuous support, commitment, and partnership in empowering future innovators and advancing smart, inclusive, and sustainable research initiatives.