



Seminar News

ICT Mahidol organized an online workshop on “The Development of Embedded Systems and IoT by Using ESP32 to Build a PM 2.5 Measuring Device”



During 30 - 31 August 2021 – the Faculty of Information and Communication Technology, Mahidol University (ICT Mahidol), led by Asst. Prof. Dr. Thitinan Tantidham, together with Dr. Dolvara Guna-Tilaka, and Lect. Nattachart Tamkittikhun, instructors, organized an online workshop on “The Development of Embedded Systems and IoT by Using ESP32 to Build a PM 2.5 Measuring Device” via Webex Meetings.

The objectives of this workshop were to introduce the development of embedded devices and IoT systems by building a PM 2.5 measuring device with an ESP32 microcontroller to the participants as well as to enable their understanding and application of this knowledge to create innovations in the future.

Source: <https://www.ict.mahidol.ac.th/ict-mahidol-organized-an-online-workshop-on-the-development-of-embedded-systems-and-iot-by-using-esp32-to-build-a-pm-2-5-measuring-device/>