





INSTITUTE OF TROPICAL ECOLOGY AND ENVIRONMENTAL MANAGEMENT

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February 20, 2022

Dr. EDGARDO E. TULIN

President Visayas State University Visca, Baybay City, Leyte

Dear Dr. Tulin;



The Nagoya University (NU), Nagoya, Japan, granted another set of laboratory equipment we requested for the proposed VSU-ISTAS Forestry and Ecological Modeling study. The set of equipment are the Micro-weather station (6163 M), Drone (Phantom 4 RTK Quadcopter), and the Spin down centrifuge. The SciGate Technology Corp. (equipment supplier) will deliver these equipment on February 21-24, 2022 at VSU. In addition, staff from SciGate main office in San Juan City, Metro Manila, namely: Mr. Michael Dave B. Arcega, Mr. Onnel E. Taneo, and Mr. Winston Sia, will facilitate the delivery, conduct hands-on training, installation, and testing of the equipment at the Terrestrial Ecosystems Division of the Institute of Tropical Ecology and Environmental Management (TED-ITEEM). Below, is the itinerary of activities of SciGate staff, including arrival and departure date at and from VSU.

21 Feb. (Monday)

- Arrival of Mr. Michael Dave B. Arcega & Mr. Onnel Taneo at VSU (around noon)
- Check the place (TED-ITEEM) where the Weather Station will be installed

22 Feb. (Tuesday)

Delivery, installation, and commissioning of Weather Station at TED-ITEEM

23 Feb. (Wednesday)

Training of Weather Station at TED-ITEEM and Mr. Sia will arrive at VSU between 7-8 pm

24 Feb. (Thursday)

- Mr. Sia and Mr. Taneo will conduct the Drone set-up and hands-on training, 8 am-12 noon.
- SciGate team will leave VSU at around 12-1:00 pm to Tacloban City

phone for pure to In this connection, I would like to request that your office allows SciGate staff to conduct the abovementioned activities at the TED-ITEEM and stay inside (at the Apartelle) of the campus for their accommodation. Rest assured that they will follow the COVID-19 health protocols and will not be in direct contact with our ITEEM-TED staff during the conduct of the activities.

Thank you very much for your continued support.

Very truly yours,

POGOSA

Instructor, TFEEM/VSU-ISTAS Forestry and Ecological Modeling In-charge

Noted:

Approved:

ELIZA D. ESPINOSA

Director, ITEEM

EDGARDO E. TULIN

President

cc. Chief VSU Security, Head VSU Hospital



VSU's Vision: A globally competitive university for science, technology, and environmental conservation. VSU's Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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