



VSU RESEARCH QUARTERLY REPORT OF ACCOMPLISHMENT FORM

OCTOBER – DECEMBER 2021

Physicochemical Characterizations of the Major River Systems in Leyte

1. Communication letter was sent to the LGU of Sibugay, Albueria, Leyte. (Barangay at which the three sampling points are located thru Franz Joseph Ventula-a student who is working on one of the components of the project as his thesis study)
2. The first sampling was done on October 30, 2021. Water samples were analyzed with parameters that can be done in situ i.e., conductivity, pH etc.
3. Samples collected were preserved in iced chest and was sent to the DoPAC laboratory. The algae collected were analyzed for pigment composition using IV-Vis on the 2nd day of November 2021.
4. Sediment samples for NPK were sent to FASTLab Cebu on November 4, 2021 as the DoPAC laboratories are not equipped with the chemicals and equipment for the analyses.

Submitted By:

MARIA ROBELYN AUREO-INSIK

Project Leader

Recommending Approval

MA. THERESA P. LORETO

Dean, College of Arts and Sciences

Approved

MARIA JULIET C. CENIZA

VP for Research, Extension
and Innovation