ESPELITA V. SIO

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OBJECTIVES

- To be hired and be part of your reputable progressive company where there is opportunity for career and personal growth, and development.

- To enable me to utilize my skills, and educational background, which also gives me a chance to enhance and be part of the team that excels in work.

PERSONAL DATA

AGE	21 years old
GENDER	Female
HEIGHT	1.50 m
CIVIL STATUS	Single
WEIGHT	45 kg
NATIONALITY	Filipino
DIALECT	English, Visayan, Tagalog

REFERENCES

∞ Engr. Diana Christa G. Milloza
Instructor, Department of Geodetic Engineering
Visayas State University

∞ Hon. Glen Loreto
Pob. Albuera Leyte Brgy. Captain
Sto. Nino St. Pob. Albuera Leyte

EDUCATION

2015 – 2020 **Bachelor of Science in Geodetic Engineering**
Visayas State University, Baybay City, Leyte

2011 – 2015 **High School**
Dr. Geronimo B. Zaldivar Memorial School of Fisheries

2005 – 2011 **Grade School**
Albuera North Central School of Fisheries

WORK EXPERIENCE

Oct 01 – Dec 30, 2020
Pre-Registration Officer (COSW)
Philippine Statistics Authority - PhilSys Leyte

June 10 – July 19, 2019
Student Trainee (OJT)
ARCI Engineering & Surveying Services
Trece Martires St. Brgy. 1 & 4, Tacloban City

SEMINARS AND TRAINING

- *PhilSys Pre-Registration Traning*
Philippine Statistics Authority - Leyte
(October 1-3, 2020)

- *"People and Planet in Focus: COVID-19 Implications in Managing Water, Sanitation, and Waste"*
Department of Community and Environmental Resource Planning, College of Human Ecology, University of the Philippines Los Baños
(September 24, 2020)

- *Geodetic Engineering Student Conference 2019, VantaGE: Foresighting Greater Paths through Geodetic Engineering* Geodetic Engineering Club, University of the Philippines,
UP Diliman Campus, Metro Manila
(April 08-09 2019)

SKILLS

- Can perform and oriented in using AutoCAD, eSurvey, GEsurvey, Geographic Information System (GIS) Software (QGIS, and ArcGIS), ENVI for Satellite imagery processing, Microsoft Office (Word, Excel, PowerPoint, Outlook), and basic programming applications (Matlab, and python).

- Familiar with handling surveying instruments such as Total Station, Transit and Theodolite, and RTK-GNSS (GPS)

- Has knowledge on lot data computation, traverse computation, plotting and preparing submittals of survey return