CURRICULUM VITAE

Name: Dyana Rose T. Milleza

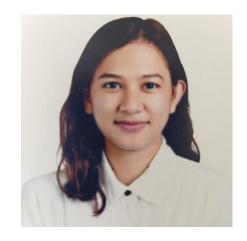
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Philippines

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QUALIFICATION/ EDUCATIONAL BACKGROUND

 2020-2022, MS Degree in Soil Science at Visayas State University, Baybay, Leyte, Philippines

MS Thesis: Assessment of Microplastics in Volcanic Soils of Selected Vegetable Farms in Ormoc City, Leyte and its Influence on Soil Properties)

2011-2015, BS Degree in Chemistry (Cum laude) at Visayas State University,
Baybay City, Leyte, Philippines

Thesis: Preparation and Characterization of Activated Carbon from Corn (*Zea mays* L.) Cobs

TEACHING/ RESEARCH BACKGROUND

June 2015 to March 2016 – Part-time Instructor

OTHER WORK EXPERIENCE

December 2016 to August 2020 – Laboratory Analyst

AWARDS AND SCHOLARSHIPS

- (2020-2022) Recipient of DOST-ASTHRDP NSC Scholarship
- (2015/04) Finished the BS degree as Cum laude from the Visayas State University, Leyte, Philippines

PROFESSIONAL LICENSE

• RA 10657 – Registered Chemist

ELIGIBILITY

PD 907 - HONOR GRADUATE - Civil Service Commission (2015)

CONFERENCES/TRAININGS

Safety in the Laboratory Seminar (Merck, Inc. Philippines)

September 3, 2013

Visayas State University, Visca, Baybay City, Leyte

• Biotechnology Information, Education and Communication Forum

August 13, 2014

Visayas State University, Visca, Baybay City, Leyte

 PerkinElmer Optima 8300 Inductively Coupled Plasma Optical Emission Spectroscopy Course

January 24-26, 2018

PASAR Analytical Laboratory, LIDE, Isabel, Leyte

• 33rd Philippine Chemistry Congress

May 30 – June 1, 2018

Philippine International Convention Center, Metro Manila

Understanding ISO/IEC 17025:2017 for Testing and Calibration Laboratories

August 27-28, 2019

PASAR Corp., LIDE, Isabel, Leyte

Metrohm 884 Professional VA with MME

September 26, 2019

PASAR Corp., LIDE, Isabel, Leyte

• 35th Philippine Chemistry Congress

September 20-24, 2021

via Whova Event Management System

 International Webinar and Workshop on Food Value Chain in the New Normal

October 18-22, 2021

Visayas State University, Visca, Baybay City, Leyte via Zoom

Global Symposium on Salt-Affected Soils – GSAS 2021

October 20-22, 2021

Virtual

Training-Workshop on Quality Assurance/Quality Control (QA/QC) and Method Verification/Validation

August 3-4, 2022 BSWM-Lecture Room and online via Zoom

REFERENCES

• Anabella B. Tulin

Dean, Graduate School VSU, Visca, Baybay City, Leyte Email: anabella.tulin@vsu.edu.ph

Ma. Theresa P. Loreto

Dean, College of Arts & Sciences VSU, Visca, Baybay City, Leyte Email: mtploreto@vsu.edu.ph

• Deejay M. Lumanao

Head, Online Programs Office VSU, Visca, Baybay City, Leyte Email: deejay.maranguit@vsu.edu.ph

• Suzette B. Lina

Head, Department of Soil Science VSU, Visca, Baybay City, Leyte Email: sblina@vsu.edu.ph