

Curriculum Vitae



Name Diana Christa G. Milloza

Occupational field Geodetic Engineering

Education

Dates October 2015 – March 2017
Degree & Discipline Master of Science in Photogrammetry and Geoinformatics
Institution University of Applied Sciences – Stuttgart (Hochschule für Technik – Stuttgart), Germany

Dates June 2003 – April 2008
Degree & Discipline Bachelor of Science in Geodetic and Geomatics Engineering
Institution Department of Geodetic Engineering - Visayas State University, Visca, Baybay City, Leyte

Dates June 2003 – April 2006
Degree & Discipline Certificate in Geodetic and Geomatics Technology
Institution Department of Geodetic Engineering - Visayas State University, Visca, Baybay City, Leyte

Work Experience

Dates June, 2009 - present
Occupation or position held Geodetic Engineer/Private Practitioner (Full-time since March 2022)
Employer Self-Employed, Frontierra Surveying Services (Former Milloza Surveying Services), Baybay City Leyte

Dates November 01 – December 31, 2022
Position held Geodetic Engineer – SPLIT Project
Employer Department of Agrarian Reform

Dates November 26, 2008 - present
Rank Instructor (Full Time)
Employer Visayas State University

Dates March 2019 - present
Position held Project Leader – Baybay City's Water-Invoked Hazard-Prone Household Identification, Mitigation and Emergency Response
Employer VSU

Dates	September 2019 - present
Position held	Project Leader – Capacitating the VSU Satellite Campuses and Selected Local Government Units in Disaster Risk Assessment Using Geographic Information system (GIS)
Employer	VSU
Dates	June 01, 2017 - present
Position held	Project Leader – Hydrological and Geomorphological for Flood Risk Assessment
Employer	VSU – Regional Climate Change R&D Center
Dates	January 01, 2015 – August 31, 2015
Position held	Project Staff – Phil-LIDAR 1 Project (Flood Hazard Mapping)
Employer	DOST – VSU
Non-academic Experience	
Dates	January 2018 – February 2020
Occupation or position held	Department Head
Name and address of employer	Department of Geodetic Engineering, Visayas State University
Dates	June, 2009 - present
Occupation or position held	Part-time Geodetic Engineer
Name and address of employer	Self-Employed, Frontierra Surveying Services (Former Milloza Surveying Services), Baybay City Leyte
Certification/Eligibility	
	Licensed Professional Geodetic Engineer (6 th Place)
	PRC License Number 0008265
Professional Affiliations	
	Member (former BOD 2020-2022), Geodetic Engineers of the Philippines -VIII
	Member, DAAD Alumni Association
	Member, VSU Faculty Association
	Member, VSU Alumni Association
Honours and Awards	
	4 th Best Poster Award, “Hydrological and Geomorphological Analysis for Flood Hazard Risk Assessment”, Joint ViCAARP and RRDEN Regional Research, Extension and Development Symposium, November 27-28, 2017, Visayas State University
	6 th Placer 2008 Geodetic Engineering Licensure Exam
	Outstanding Teacher Award, University Supreme Student Council, Visayas State University
	With Honors 4 th year 2nd sem. & 5 th year 1 st sem, Visayas State University

Social Affiliations	Member ,Saint Anthony's Choir
Trainings & Seminars	
Dates	November 12-16, 2018
Title	9th International Summer School "Applied Geoinformatics for Society and Environment", AGSE 2018
Institution	University of Applied Sciences – Stuttgart Germany and Namibia University of Science and Technology
Dates	May 23-24, 2018
Title	Multi-Sectoral Consultation/Workshop on the Proposed Amendment of RA 8560
Institution	Professional Regulatory Board for Geodetic Engineering, in cooperation with Geodetic Engineers of the Philippines, Inc. (GEPI)
Dates	April 17, 2018
Title	Industry-Academe-Government Partnership
Institution	CHEDRO VIII and EVAHEI
Dates	December 6, 2017
Title	Zonal Public Orientation on the PSGs of BSCE, BSGE, BSME and BS Sanitary Engineering
Institution	CHED
Dates	November 27 – 28, 2017
Title	29 th Joint ViCAARP and RRDEN Regional Research, Development and Extension Symposium
Institution	ViCAARP and RRDEN
Dates	November 10 – 11, 2017
Title	Geodetic Engineers of the Philippines Area Convention
Institution	Geodetic Engineers of the Philippines, Inc. - Visayas
Dates	July 9-11, July 30 – August 1, August 20-22, 2013
Title	GIS Training of Trainors
Institution	GIZ-EnRD
Dates	May 31 – June 2, 2013; June 2 – June 4, 2011
Title	Geodetic Engineers of the Philippines National Convention
Institution	Geodetic Engineers of the Philippines, Inc.
Dates	April 3-4, 2014, Mar. 21 -22, 2013; Mar. 30-31, 2012; Feb.25-26, 2009
Title	Geodetic Engineers of the Philippines Regional Convention
Institution	Geodetic Engineers of the Philippines, Inc. - VIII
Dates	February 17, 2014, February 13-14, 2012; February 17, 2010
Title	Geodetic Engineering Conference
Institution	Department of Geodetic Engineering, University of the Philippines -Diliman

Dates	January 14 – 18, 2013
Title	Research Proposal Preparation and Formulation
Institution	College of Engineering, VSU
Dates	November 29 – December 3, 2010
Title	Trainor's Training in the Integration of BMIS software and GIS
Institution	Barangay Management Index Systems – VSU Office
Dates	June 17 -18, 2010
Title	Seminar-Workshop on the Filipino Educators
Institution	Visayas State University
Dates	October 2-3, 2009
Title	Teacher's Training Program
Institution	Visayas State University
Dates	July 23-24, 2009
Title	Survey Equipment Training program
Institution	Department of Environment and Natural Resources
Date	January 5, 2009
Title	GIS and Spatial Data Quality
Institution	Office of the Director in Research and Extension, Visayas State University
Date	November 27 2007 – January 23, 2008
Title	Topographic Mapping Activities (On-the-Job Training)
Institution	National Mapping Resource and Information Authority
Technical skills and competences	<p>Ability to give technical advice and support in conducting research projects and extension activities related to Geodetic Engineering (Surveying, GIS, Remote Sensing and Photogrammetry)</p> <p>Ability to use Geographic Positioning System (GPS), Total Station, Real-time Kinematic (RTK) instruments; Echosounder and other instruments needed for Land Surveying</p> <p>Ability to use/operate Drones</p> <p>Serves as trainer for the Training of Trainors in QGIS</p> <p>Uses QGIS, Arc GIS and AutoCAD in making maps; basic MATLAB, ENVI Software, ERDAS Software and Photogrammetry Software</p> <p>Performs map designing and lay outing, editing of photos using Adobe Photoshop, tarpaulin and program/invitation lay outing</p>

