KAREN O. PAŇA

Brgy. Kambonggan Baybay City, Leyte 09380244786 karenolaerpana@gmail.com



OBJECTIVE:

I aspire to utilize my passionate understanding in the field of forestry using my background in ecological research and environmental education. I also aim to motivate and educate future forestry experts, promoting interactive learning experiences and conducting meaningful research that upholds sustainable forestry practices for the benefit of people.

PERSONAL INFORMATION:

Age: 26

Date of Birth: July 29, 1997 Place of Birth: Baybay, Leyte

Height: 1.54 m Weight: 50 kg

Nationality: Filipino Religion: Baptist

Language Spoken: English, Tagalog, Bisaya

Civil Status: Single

EDUCATIONAL BACKGROUND:

Year	School	Organizations Involved
2022-2024	Visayas State University (Visca Baybay City, Leyte) Master of Science in Forestry DOST-ASTHRDP Scholar	• Graduate Student Society: Forestry Representative
2014-2021	Visayas State University (Visca Baybay City, Leyte) Bachelor of Science in Forestry Bachelor of Science in Computer Science (1 st year – 3 rd year)	 Forestry Student Society: President (2018-2019) College of Forestry and Environmental Science – Supreme Student Council (SSC): Board Member (2018-2019)
2010-2014	Makinhas National High School (Makinhas Baybay City, Leyte)	YES-O President (2013-2014)SSG President (2013-2014)

 Photojournalism Participant Regional Level (2012) – Campus Journalism

2004-2010 Kambonggan Elementary School (Kambonggan Baybay City, Leyte)

• SPG President (2009-2010)

WORK EXPERIENCE:

Date	Place or Institution	Position
August 27 2024 to December 13, 2024	Visayas State University	Part – time Instructor – Department of Forest Science
December 2021 to June 2022	Visayas State University	Science Research Assistant – Exploring Nature-based Solutions and Circularities in Household Practices and Consumption to Achieve Net Zero Carbon Emissions in Eastern Visayas (ENHANCE) Project

TRAININGS AND SEMINARS ATTENDED:

Date	Place or Institution	Title of Training or Seminar
December 2, 2024	University of the Philippines – Los Banos (Webinar)	 Identifying plants for Priority Conservation in Samar Island Natural Park Forests over Limestone using a Localized Conservation Priority Index
October 16, 2024	DOST – PCAARRD	 Introduction to Genomics for Wildlife Conservation
September 9, 2024	Visayas State University	 ISO 9001:2015 Awareness & Re- Awareness Seminar
August 19, 2024	University of the Philippines – Los Banos (Webinar)	 Empowering BOSIS: Sustainable Resource Utilization and Capacity Building in Kaigangan - Updates on Extension Activities: Vinegar Production, Nursery Improvement, and Gene Bank Establishment
August 16, 2024	Department of Forest Science – Visayas State University	 Forester's Licensure Examination Review Class 2024 (Review Master)
August 13, 2024	School of Environmental Science and Management UP Los Banos (Webinar)	 Space Technology and Applications to Agriculture and

		Transfer Tresources & Cimian
		Types and Climate Change
July 29, 2024	University of the	 Mapping the Distribution of Top
	Philippines – Los Banos	Priority Plants in the Forests over
	(Webinar)	Limestone Landscapes of Samar
		Island Natural Park, Philippines;
		Kaigangan Biodiversity Webinar
		Series
November 29, 2023	Visayas State University	 One-Day Seminar Workshop on
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March 29-31, 2023	Visayas State University	 Training Workshop on Preparing
,	J	Manuscripts for Publication
December 5, 2022	Visayas State University	 Recent Trends in Soil Research
December 9, 2021	University of the	 Agroforestry Research and
, _ ,	Philippines – Los Banos	Development Initiatives:
	(Webinar)	Experiences of Visayas State
	(, , , , , , , , , , , , , , , , , , ,	University
November 25, 2021	National Academy of	 Climate Resilient Pathways for
	Science and Technology	Future Generation
	(NAST) (Webinar)	1 40024 04114141011
November 17, 2021	DENR-ERDB	 Effects of Climate Change on the
110101111, 2021		Phenology of Forest Trees
October 14, 2021	ALAB Solutions Inc.	 Eat Green: Decrease Your Carbon
000000111,2021	(Webinar)	Footprint
October 13, 2021	ALAB Solutions Inc.	Sustainable Energy Source
000000110, 2021	(Webinar)	z ustaniacio znorgy z surro
October 12, 2021	ALAB Solutions Inc.	 Pollution and Solution
0000001 12, 2021	(Webinar)	Tonution and Solution
October 11, 2021	ALAB Solutions Inc.	 Climate Change and Ozone
00000111, 2021	(Webinar)	Depleting Substances
	(Webliat)	Depicting Buostances

Natural Resources & Climate

SKILLS

- Oriented in Microsoft Office Application:
 - Microsoft Office Word
 - Microsoft Excel
 - Microsoft PowerPoint

OTHER COMPETENCIES

- Licensed Forester.
- Has good interpersonal skills.
- Willing to work in a challenging environment.
- Has strong written and verbal communication skills.
- Have significant experiences and highly oriented in field works.
- Have been trained in conducting Focus Group Discussions thru Forestry Extension course.

KAREN O. PAÑA
Applicant