RESUME

PAOLO FLAVIO P. SANCHO

29 years old Tisa, Cebu City, Cebu Philippines +639368124023 pfpsagronomy@gmail.com



OBJECTIVE

To work in an institution that will enable me to use my skills, educational background and ability to work well in order to contribute success.

QUALIFICATION HIGHLIGHTS

- Computer literate
- Adaptive to any new environment
- Work with extra accuracy on agronomic activities
- Dedicated and hardworking individual
- Efficient in both time and project management
- Highly analytic and gathers multiple perspectives in addressing work
- Research-oriented individual.

ACHIEVEMENTS

- LEA Passer
- Master of Science in Agronomy Candidate
- DOST scholar
- Member of Philippine Association of Plant Tissue Culture and Biotechnology-PAPTCB INC.
- Member of Philippine Agriculture Association

TRAININGS AND SEMINARS

- 11th PAPTCB SCIENTIFIC CONVENTION. Philippine Association of Plant Tissue Culture and Biotechnology-PAPTCB INC.
- DA-BAR virtual seminar: From Farm to Kitchen: The Journey to Cagays Valley's Mungbean Products
- UP Los Banos Virtual Seminar: The Potential of Underutilized Plant Species.

- UP Los Banos Virtual Seminar: Communicating Plant Breeding Innovation
- VSU College of Management and Economics: Waste Management and Circular Economy
- UP Los Banos Virtual Seminar: Game 2021: Breaking the Mold Agribusiness and Entrepreneurship Amid Disruptive Forces.
- DA-BAR virtual seminar: Beekeeping Enterprise for Rural Areas: Lanao del Norte and Mindoro
- DA-BAR virtual seminar: Commercialization of Tilapia Ice Cream and Cookies and Demo on how to make an Instant Goat Papaitan and Bakkwa
- DOST Virtual Seminar: Nurturing Regional R&D Niches
- DA-ATI Virtual Seminar: Mushroom Production and Processing
- SEARCA Virtual Seminar: Solve Food Insecurity through Efficient and Innovative Seed Systems.
- DOST Virtual Seminar: 2020 National Inventors' Week Webinar Series: FIS, Inc. Members' Inventions for the New Normal
- DA-ATI Virtual seminar: High Valued Crops
- DA-BAR Virtual Seminar: Soil-less Herb Garden for your Kitchen
- Biotech of the Philippines: Biotechnology in Achieving a Resilient and Progressive Food System
- CAFS-UPLB Webinar: Rebooting Agriculture in the New Normal
- DA-BAR Webinar: Commercial Production of Cheese from Goat, Buffalo and Cow's Milk

EDUCATION

Graduated		Name of School	Year	
Graduate School	:	Visayas State University Master of Science in Agronomy minor in Soil Science	on-going	
College	:	Cebu Technological University Bachelor of Science in Agriculture Major in Agronomy	2017	
High School	:	Marianne Childhood Education Center	2012	
Elementary	:	Marianne Childhood Education Center	2008	

WORK EXPERIENCE

Company : Cebu Technological University – Tuburan

Campus

Address : Barangay 8, Tuburan, Cebu

Position : Part-time Instructor

Inclusive Date : August 6, 2022 – January 15, 2024

Website : www.ctu.edu.ph

Company : **Philippine Crop Insurance Corporation (PCIC)**Address : Osmeña Blvd. 6000 Cebu City, Philippines DBP Bldg.

Position : Insurance underwriter

Inclusive Date : October 15, 2018 – April 30, 2020
Website : https://pcic.gov.ph/tag/region-7/
Institution : Department of Agriculture

CHARACTER REFERENCES

ENG. ANICETO C. REBAYLA

Division Chief Philippine Crop Insurance Corporation

Region 7

Cebu City, Cebu +639176301288

NELLO D. GORNE PH.D.

Associate Professor IV Visayas State University Baybay Campus Visca, Baybay City, Leyte +639972574597

SUZETTE B. LINA PH.D.

Professor III

Soil Science Department Head

VSU-Baybay Baybay, Leyte +639658443564

PET ROEY L. PASCUAL PH.D.

University Professor Cebu Technological University Barili Campus Barili, Cebu +639155245217

I hereby certify that all the information listed above is truly correct.

Paolo Flavio P. Sancho Applicant