



Krystel Denice L. Labrador

Agricultural and Biosystems Engineer (2021)

Registered and licensed agricultural and biosystems engineer and engineering graduate from the topnotch College of Engineering and Technology of the Visayas State University with regional and national exposures on agricultural, environmental, volunteerism and occupational safety and health workshop and conferences. Nationally certified in Rice Machinery Operations. Skilled in technical and analytical engineering aspects. A student leader and member of different organizations, within and outside university; and has high interests for further education, especially on diverse topics other than her field of study.

Personal Info

Address

0116, Taberna,
Palompon, Leyte, 6538

Phone

+63 999 493 9267

E-mail

krysteldenicelimpangog@gmail.com

Skills

Proficiency in Engineering software, i.e. AutoCAD
Basic C Programming
MS Office proficiency
Strategic Planning
Communication skills
Cope and learn ability
Flexibility and Problem Solving

Education

- 2023 – present **Master in Management,**
Visayas State University
- 2016 – 2020 **Bachelor of Science in
Agricultural Engineering,**
Visayas State University
- 2015 – 2016 **Bachelor of Science in
Information Technology,**
University of San Carlos
- 2011 – 2015 **Secondary Education,**
Palompon Institute
of Technology
*Consistent Honors and
Full Scholar, Class 1st
Honorable Mention*
- 2005 – 2011 **Primary Education,**
Doane Christian Academy
*Consistent Honors,
Class Valedictorian*

Membership

**Philippine Society of Agricultural
and Biosystems Engineers, National
Member,** 2021-present
**Philippine Society of Agricultural
and Biosystems Engineer-8**
Member, 2023-present
PSABE – VSU Student Chapter
President, 2018-2019
Auditor, 2017-2018
Asst. PIO, 2016-2017
**Terrestrial and Aquatic Restorations
by Students Immersed in
Environmental Reforms**
President, 2019-2020
Vice President for Internal, 2017-2018
PIO, 2016-2017
**College of Engineering – Supreme
Student Council**
Board Member, 2018-2019
VSU Robotics
Course Representative, 2018-2019
Treasurer, 2017-2018
Project Cii+MED
Ideas Positive Run 10 National Finalist
Former Member, 2019
**Youth Leaders for Environmental
Action Federation**
Vice President for Internal Affairs, 2018-2019

Experience

Project Assistant I

Nationwide Machinery Inventory Project for Eastern Visayas Region
Department of Agriculture Regional Field Office No. VIII, August 2022 – December 2022

Science Research Assistant

Visayas State University Futures Thinking Project funded by the Office of Senator Pia Cayetano
Department of Agricultural and Biosystems Engineering VSU, December 2021 – June 2022

Registration Officer I

Encoder and Registration Kit Operator for PhilSys Step 2 Registration for PhilID
Philippine Statistics Authority, November – December 2020

Student Volunteer

Technical support, and attendance committee for the 28th Annual Philippine Biodiversity Symposium at Visayas State University, OVPRE – RDE Hall
Biodiversity Conservation Society of the Philippines, August 2019

Student Intern

Farm personnel work, business development and, design and improvement for agricultural structures at the D’Hermanos Farm, Rosario, Batangas, June – July 2019

Organizer – Secretariat

Secretariat-technical for MISMO: Youth Volunteers Summit 2019 VisaYES! at Camp Lapu-lapu, Lahug, Cebu
National Youth Volunteers Coalition, March 2019

Head Organizer

Organized three ABETalks Series (Postharvest Operations and Losses on Major Crops in the Philippines, Engineering and the Environment, and Agricultural Structures Innovation) through the Philippine Society of Agricultural and Biosystems Engineers – VSU Student Chapter (PSABE-VSUSC) (October 2018 – April 2019)

Vice Chairman

Organized the Visayas-wide PSABE-PPG reconvention
PSABE – Pre-professional Group (PSABE-PPG) Visayas Chapter, February 2019

Volunteer Photographer and Media Productions Manager

Centaur’s Team official photographer on two University-wide Intramural Games at Visayas State University
USC All Access official photographer during the 2015 USC Days at University of San Carlos
Centaur’s Team overall media productions manager during the 2018 Intramural Games

SPES Worker – IT Section

IT support staff and graphic design in-charge at the IT Section
of the Local Government Unit of Palompon
Special Program for Employment of Students (SPES), April – May 2016

Certificates

Certificate of Appreciation on PSABE-PPG 8 Convention

Facilitator and Judge for Agromachinery Challenge, PSABE 8 Regional Convention, February 2023

National Certificate (NC II) for Rice Machinery Operations

Technical Education and Skills Development Authority, December 2022

Course Certificate with Honors, Financial Markets

Yale University, offered through Coursera, December 2020

Course Certificate, Wind Energy

Technical University of Denmark (DTU), offered through Coursera, November 2020

Course Certificate, Excel Skills for Business: Essentials

Macquarie University, offered through Coursera, November 2020

Course Certificate, Design Thinking for Innovation

University of Virginia, Darden School of Business, offered through Coursera, November 2020

Course Certificate, The Sustainable Development Goals, a global, transdisciplinary vision for the future

University of Copenhagen, offered through Coursera, November 2020

Certificate of Participation on Role of Women in Developing a Climate-smart Seed System in the Philippines

International Potato Center – CGIAR, August 2020

Certificate of Participation on Urban Agriculture: Empowering All to Grow Food

Education and Culture Attache of the Embassy of the Republic of Indonesia, August 2020

Certificate of Participation on National Youth Conference on Climate Change Adaptation and Mitigation, Disaster Risk Reduction and Resilience

Regional Climate Change Research and Development Center, November 2019

Certificate of Participation on National SafeJam 2018

Advancement for Youth Occupational Safety and Health, December 2018

Certificate of Appreciation on Youth and Environmental Action Forum

Speaker, 3rd VSU Environmental Week, November 2018

Certificate of Participation on #NowPH Conference of Youth (COY) on Climate Action Visayas 2018

National Youth Commission, August 2018



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Ideas Positive Run 10 National Finalist
Former Member, 2019
Youth Leaders for Environmental Action Federation
Vice President for Internal Affairs, 2018-2019

Character Reference Persons

Dr. Roberto C. Guarte

Agricultural and Biosystems Engineer
Doktor der Agrarwissenschaftler
Professor in Postharvest and Energy Technology (*Retired, 2022*)
Former Vice President for Administration and Finance, Visayas State University
Former Dean of the College of Engineering and Technology, Visayas State University
Former Director of the Renewable Energy Research Center, Visayas State University
Professor VI, Visayas State University
roberto.guarte@vsu.edu.ph or
rcguarte@gmail.com
+63 999 172 3334

Prof. Manolo B. Loreto, Jr.

Agricultural and Biosystems Engineer
Professor in Environmental and Aquaculture Engineering
Dean of Students, Office of the Dean of Students, Visayas State University
Associate Professor, Visayas State University
manolo.loreto@vsu.edu.ph
+63 917 634 1432

Engr. Jessie James D. Layan

Agricultural and Biosystems Engineer
MS Candidate, AB Process Engineering Program Specialization
Instructor I, Department of Agricultural and Biosystems Engineering
Visayas State University
jjdlayan@vsu.edu.ph
+63 919 612 9545 or
+63 905 433 3207

Engr. Feliciano L. Sinon, Jr.

Agricultural and Biosystems Engineer
MS Candidate, AB Structures Engineering Program Specialization
Instructor I, Department of Agricultural and Biosystems Engineering
Visayas State University
feihl.sinon@vsu.edu.ph or
feihlsinon@gmail.com
+63 939 447 7500

Engr. Eldon P. De Padua

Co-project Leader for VSU Futures Thinking Project for *Project 1.0: Comprehensive Baseline Documentation and Product-Market Profiling of the Jackfruit Industry in the Philippines* and *Project 2.0: Product Development and Profiling of Major Jackfruit Production Systems in the Philippines* funded by the Office of Senator Pia Cayetano
Agricultural and Biosystems Engineer
MSAE, Farm Power and Machinery (2020)
AB Mechanization and Mechatronics Engineering Program Specialization
Director of the Renewable Energy Research Center, Visayas State University
Head of the Department of Agricultural and Biosystems Engineering,
Visayas State University
eldon.depadua@vsu.edu.ph

PREVIOUS IMMEDIATE PROJECT SUPERVISOR

Engr. Vilvic L. Ilo

Agricultural and Biosystems Engineer
Engineer II, Regional Agricultural Engineering Division
Department of Agriculture Regional Field Office No. VIII
Kanhuraw Hill, Tacloban City, Leyte
da8ilovilviclloren@gmail.com