

# TRISHIA JADE C. ACILO

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**Address:** Lawis St. Poblacion Albueria, Leyte

**Mobile No.:** 0912-875-2169

**E-mail Address:** acilotrishia@gmail.com

**Civil Status:** Single

**Age:** 22 years old;

**Sex:** Female

**Date of Birth:** May 02, 1998

**Citizenship:** Filipino

## OBJECTIVE

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To efficiently share my knowledge not just to my personal and professional development but also to the social life enhancement, thus, to help promote the integrity of service to the environment I belong.

## WORK EXPERIENCE

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(08/08/2019–Present)

### College Instructor

Department of Plant Breeding and Genetics- Visayas State University, Baybay (Philippines)

- Teaches assigned courses
  - Agricultural Botany
  - Principles of Genetics
  - Biotechnology for Plant Improvement
  - Principle and Practices of Plant Breeding, Propagation and Nursery Management
- Performs other teaching related functions among others the following
  - Prepared teaching materials/guides and submit to department head
  - Conducts examination
  - Checks test papers and return 1 week after exam
- Submits gradesheets and turn over class records to department

head two weeks after final examination

- Member in different committees
- Participates in the co-curricular activities
- Perform other functions assigned by the Department Head

## ACHIEVEMENTS AND AWARDS RECEIVED

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- Licensed Agriculturist, November, 2019
- BS Agriculture Major in Plant Breeding and Genetics, ***Cum Laude***
- DOST (R.A. 7687) Undergraduate Scholar, 2015-20219
- DOST Excellence Awardee
- Arestia Meneses Tepelmann Foundation Leadership Award, 2015
- Consistent University Honor, Visayas State University, 2015-2019
- Member of the Visayas State University Varsity Team, S.Y. 2015-2016, 2017- 2018

## EDUCATION

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(2015-2019)

### **Visayas State University**

Visca, Baybay City, Leyte, Philippines

*Bachelor of Science in Agriculture  
major in Plant Breeding*

- Principles of Genetics
- Principles of Plant Breeding
- Plant Genetics I
- Methods in Plant Breeding
- Principle and Practices of Plant Breeding, Propagation and Nursery Management
- Crop Plant Morphology and Reproductive system
- Biotechnology and Society
- Principles of Plant Molecular Biology and Biotechnology
- Experimental Design and Field Plot Technique

(2011-2015)

### **Dr. Geronimo B. Zaldivar Memorial School of Fisheries**

Albuera, Leyte, Philippines

*(Class Salutatorian)*

(2006 – 2011)

**Albuera North Central  
School** Albuera, Leyte,  
Philippines *(Class*

*Valedictorian)*

## INVOLVEMENT IN SCHOOL AND COMMUNITY-BASED ORGANIZATIONS

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<i>(2019-Present)</i>	<b>Philippine Association of Research Managers, Inc.</b> <i>(Member)</i>
<i>(2018-2019)</i>	<b>Ilang-Ilang Ladies Dormitory</b> Visayas State University <i>(auditor)</i>
<i>(2017-2018)</i>	<b>Association of Plant Breeding Majors</b> Visayas State University <i>(3<sup>rd</sup> yr Representative)</i>
<i>(2017-2018)</i>	<b>DOST Scholars' Society</b> Visayas State University <i>(Education Committee Head)</i>
<i>(2016-2017)</i>	<b>Ilang-Ilang Ladies Dormitory</b> Visayas State University <i>(President)</i>
<i>(2016-2017)</i>	<b>Tau Omega Mu Fraternity and the Ladies Circle</b> Visayas State University <i>(Treasurer)</i>
<i>(2015-2018)</i>	<b>Association of Plant Breeding Majors</b> Visayas State University <i>(Member)</i>
<i>(2015-2018)</i>	<b>College of Agriculture and Food Science</b> Visayas State University <i>(Member)</i>
<i>(2014-2015)</i>	<b>Supreme Student Government</b> Albura Leyte, Philippines <i>(President)</i>
<i>(2013-2014)</i>	<b>Supreme Student Government</b> Albura Leyte, Philippines <i>(Auditor)</i>

## **UNDERGRADUATE THESIS STUDY**

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- Callus Induction and Regeneration of *Dendrobium* sp. Using Root Tips and Leaf Segments as Explants

## **SEMINARS/TRAININGS ATTENDED**

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- Webinar on Yam Propagation and Production Techniques, VSU PhilRootcrops, January 2021
- Webinar on Table of Specifications and Test Item Analysis, VSU. November 12, 2020
- Webinar on ISO 9001:2015 Awareness, VSU. November, 2020
- Webinar on Understanding Flexible Learning, VSU. June 2020
- Completed a short course on the Basics of CRISPR/Cas9; The Jackson Laboratory: September 2021
- DOST 240 hrs. Summer Practicum Training Program  
National Abaca Research Center, Visayas State University. June-July, 2018
  - Laboratory Works
    - micropropagation of abaca and banana explants
    - Media Preparation
    - decontamination
    - Tissue culture
    - Inoculation of ex-plants
  - Research Work
  - Learning Activity Facilitation
  - Monitoring and Evaluation
- Comprehensive Community Based Disaster Risk Reduction Management (CBDRRM) Training for DOST Patriot Scholars of VSU  
Visayas State University, July 2018
- Solid Waste Management  
Training Hilongos Leyte, July 2017
- Student Leadership Training for SSG  
Officers, Hilongos Leyte, 2014
- DOST Patriots Leadership Training for DOST Scholars,  
Regional Visayas State University, 2017
- ASEAN Food Value Chain Seminar, September 11-14, 2018
- 240 hrs. Practicum (Skills Development) for Agriculture Students, August 2016
- 160 hrs. Summer job at Waste Management Office, Municipal Hall, Hilongos, Leyte. July 2017

## **EVENTS PARTICIPATED**

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- Farmers and Fisherfolks Day volunteer  
Visayas State University, August  
2016,2017
- Resource Speaker on Solid Waste Management  
Training Hilongos Leyte, July 2017
- Science and Technology Sci-Fun  
Caravan Ormoc City, 2015
- Resource Speaker during the Information Drive for Freshmen Agriculture  
Students Visayas State University, August 2018
- 2019 Scholar's Exit Conference, 2019
- Agricultural Quiz Bowl, RDE Hall, April 2018
- Facilitator During the Tau Omega Mu Mind Breakers, Quiz show VSU  
2016.

## **SKILLS AND KNOWLEDGE**

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### **Plant Breeding Skills**

- Proficient in Field Activities
- Advance knowledge on breeding techniques and field assessment
- Laboratory Works on tissue Culture
  - Micropropagation
  - Media Preparation
  - Decontamination
  - Inoculation
- Communication Skills
  - Good communication skills gained through my experience in teaching

- Excellent oral communication with people gained through constant interaction with students
  - Good written communication skills gained from reports making, materials preparation and teaching.
- Proficient in Microsoft Office Application such as Word, Excel, Publisher, and Powerpoint
  - Decision-making skills
  - Leadership skills
  - Self-management skills

## **CHARACTER REFERENCES**

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### **LUZ O. MORENO**

HEAD, Department of Plant  
Breeding and Genetics  
Visayas State University  
Contact No: 0946-501-4301

### **JULIEN R. DEROY**

Instructor I Department of Plant  
Breeding and Genetics  
Visayas State University  
Contact No: 0942-006-1818

### **VICTOR B. ASIO**

DEAN, College of Agriculture and  
Food Science  
Visayas State  
University Contact No:  
09257620329