



RONEL BANLUTA GEROMO

Calanggaman, Ubay, Bohol

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✉ ronelbgeromo@gmail.com

PERSONAL INFORMATION

Name:	Ronel B. Geromo
Date of Birth:	April 22, 1997
Place of Birth:	Tagbilaran City, Bohol
Gender:	Male
Age:	22
Civil Status:	Single
Citizenship:	Filipino
Residential address:	Calanggaman, Ubay, Bohol
Language Spoken:	Visayan, Filipino, and English
Talent and Skills:	Singing and Dancing
Interests:	Community Development, Scientific Research

FAMILY BACKGROUND

Father's Name:	Rodrigo Babor Geromo
Occupation:	Science Research Specialist II, Ubay Stock Farm
Contact info:	+639-351-155-968
Mother's Name:	Lynie Dando Banluta
Occupation:	Housewife
Home Address:	Calanggaman, Ubay, Bohol
Contact info:	+639-057-394-412

EDUCATIONAL BACKGROUND

Master's Degree:	Visayas State University
Course:	Master of Science
Major:	Animal Science
Minor:	Agricultural Extension
Date Graduated:	June 2019
Honor Receive:	Dean's Lister

Tertiary:	Visayas State University
Major:	Animal Science
Date Graduated:	June 2017

Honor Receive: *Cum Laude*

Secondary: Bohol Northeastern Education Foundation
Honor Receive: 2nd Honorable Mention

Primary: Calanggaman Elementary School
Honor Receive: Salutatorian

ELIGIBILITY

Licensed Agriculturists

Career Service Professional – PD 907 Honor Graduate

CERTIFICATES, TRAININGS, SEMINARS AND CONFERENCES ATTENDED

ATTENDANCE

- The Antioxidant Level Effect of Melatonin on LPS-stimulated Mammary Epithelial Cells conducted by Dr. Teruo Maeda of Graduate School of Biosphere Science, Hiroshima University, Japan at the Department of Animal Science- Visayas State University.
- Publication of Research Output is a Must: Navigating Carefully Through Ethical and Professional Challenges in the Competitive World conducted by Dr. Lawrence M. Liao Graduate School of Biosphere Science, Hiroshima University, Japan at the Department of Animal Science, Visayas State University.

PARTICIPATION

- Food Value Chain Seminar conducted by Japan-ASEAN Cooperation at the Center for Continuing Education, Visayas State University.
- Laboratory Training Course on Molecular Biology Technique and Bioinformatics; Poultry Semen evaluation, Cryopreservation and Related Techniques; and Methane Measurement, *In vitro* and Gas Chromatography conducted at Graduate School of Integrated Science for Life Hiroshima University, Kagamiyama, Higashi-Hiroshima, Japan
- Seminar-Workshop on Entrepreneurship and Business Proposal Writing conducted by University Student Services Office with Society of Agribusiness Students at the Center for Continuing Education, Visayas State University.
- Project IPaD's Knowledge Sharing and Learning conducted by PhilRice, ATI, and IRRI at the Convention Center, Visayas State University.
- AAACU Biennial Conference and General Assembly conducted by Asian Association of Agricultural Colleges and Universities at the RDE Hall, Visayas State University.

RECOGNITION

- Dean's Lister awarded by Visayas State University, Office of the Graduate School at the Convention Center-Visayas State University, Visca, Baybay City, Leyte
- University Honor awarded by Visayas State University at the Visayas State University Gymnasium, Visca, Baybay City, Leyte

ON-THE-JOB TRAINING

- Poultry Production conducted at San Antonio de Padua Integrated Farm, Inc. San Antonio, Quezon Province
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ORGANIZATION INVOLVEMENT

- President of Society of Animal Science Students (2017)
 - Course Representative of College of Agriculture and Food Science - Student Supreme Council (2016-2017)
 - Member of University Student Supreme Council (2013-2017)
 - Member of Society of Graduate Students (2018-2019)
 - Member of Visayas State University Faculty Association (2019-present)
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SCHOLARSHIP

- College of Agriculture Financial Assistance Program (CA-FAP) (2013-2014)
 - College Scholar (2015-2016)
 - University Scholar (2016-2017)
 - DOST-ASTHRDP Scholar (2017-2019)
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JOB EXPERIENCE

- Substitute Instructor in the Department of Animal Science, Visayas State University S.Y. 2019-2020 1st Semester
 - Subjects Handled [Principles of Animal Production (Lecture & Laboratory), Practicum in Animal Production (Lecture), Anatomy and Physiology of Farm Animals (Laboratory)]
 - Substitute Instructor in the Department of Animal Science, Visayas State University S.Y. 2019-2020 2nd Semester
 - Subjects Handled [Principles of Animal Science (Laboratory), Slaughtering & Processing of Animal Products (Lecture & Laboratory), and Breeding of Farm Animals (Laboratory)]
 - PhilSys Registration Officer II in Philippine Statistics Authority Bohol – Philippine Identification System, September 28, 2020 – December 30, 2020.
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OTHER QUALIFICATIONS

- Computer Literate
- Knowledge and Skills on Poultry Production

- Knowledge and Skills on DNA extraction, isolation, purification, gel electrophoresis
- Knowledge and Skills on Software (Microsoft Office and Statistical Analysis, SPSS)
- Can work without supervision
- Can work beyond time

RESEARCH EXPERIENCE

- Graduate Research, Department of Animal Science, Visayas State University, Title: “Morphological and Genetic Characteristics of Native Pigs (*Sus scrofa domesticus* L.) In Bohol Island, Philippines (2018-2019)
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AREAS OF INTEREST

- Poultry & Swine Production
 - Slaughtering & Processing of Farm Animal Products
 - Anatomy and Physiology of Farm Animals
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CHARACTER REFERENCES

DINAH M. ESPINA, Ph.D.

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Visayas State University
Visca, Baybay City, Leyte
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JULIUS V. ABELA, Ph.D.

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Visayas State University
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