ERN OLIVER C. BALONDO

Zone 7, Brgy. Talustusan, Naval, Biliran 09203111980 ecbalondo@up.edu.ph



CAREER OBJECTIVE

1. To find any related profession in-lined with my area of specialization

PERSONAL

INFORMATION

Age : 25 years old

Gender : Male Civil Status : Single Citizenship : Filipino

Date of Birth : October 02, 1994 Place of Birth : Naval, Biliran

Height : 175 cm. Weight : 87 kg.

Religion : Philippine Independent Church (AGLIPAYAN)

Name of Father : Ernesto S. Balondo

Occupation : None

Name of Mother : Edita C. Balondo

Occupation : Administrative Officer V- Naval State University

WORK EXPERIENCE

August 2019- December 2019

Part-Time Instructor

Department of Biological Sciences, Visayas State University, ViSCA, Baybay City, Leyte 6521-A, Philippines

• Teaches Botany, Genetics, Microbiology and Science, Technology and Society (ScTS-11)

January 2019 – July 2019 Substitute Instructor

Department of Biological Sciences, Visayas State University, ViSCA, Baybay City, Leyte 6521-A,

Philippines

 Teaches Botany (General Botany, Physiology, Systematics, Growth and Development) and Science, Technology and Society (ScTS-11)

April 2016 - July 2016

Substitute Clerk/Data Encoder Department of Biological Sciences, Visayas State University, ViSCA, Baybay City, Leyte 6521-A, Philippines

- Encodes, Print, Photocopy and Collate laboratory manuals and lecture guides for subjects offered in the Department of Biological Sciences
- Received phone calls, memoranda and other documents from other offices

EDUCATIONAL BACKGROUND

2016-present Graduate Study On-going

Master of Science in Botany

University of the Philippines-Los Banos Los Banos, Laguna, 4031 Philippines

2011- 2016 Tertiary (College)

Bachelor of Science in Biology (Major in Botany)

Visayas State University

ViSCA, Baybay City, Leyte 6521-A, Philippines

2007-2011 Secondary Education

Naval State University- Laboratory High School

Padre Inocentes St., Naval, Biliran Province

6560- Philippines

2001-2007

Elementary Education

Masagongsong Elementary School

Brgy. Masagongsong, Kawayan, Biliran Province

6562- Philippines

Honors Received: Class Valedictorian

PERSONAL	
SKILLS	

Communication skills

Good Communication and Speaking Skills

 Good inter-personal relationship developed through various academic and social affiliations

Job-related skills

Knowledge in biology, taxonomy, ecology and botany and other related botanical aspects such as:

- Herbarium preparations, reagents preparation, slide preparations and microscope operation
- Gained through bachelor's degree education and work experience
- Good time-management skills in both academic and social fields

Computer skills

- Good command of Microsoft Office TM applications like MS Word, Excel, PowerPoint and Internet Explorer
- Skills gained through undergraduate education

ADDITIONAL INFORMATION

Conferences/Seminars/Trainings

 Participated as Poster Presenter during the Scientific Conference on Biodiversity and CEBREM 7th Anniversary with the theme "Touching Lives at Grassroots Level: Partners in Biodiversity Conservation" November 15-16, 2018 at the Farmers Training Center, Central Mindanao University, University Town Musuan, Bukidnon, Philippines

- Attended a Seminar on Forest Restoration using Philippine Native Trees, August 25, 2018 at the University of Santo Tomas, Manila, Philippines
- Participated as Poster Presenter during the 9th International Undergraduate Research Symposium with the theme "An encounter to Advance International Interaction and Collaboration between Students, Faculty and the Local Community", May 16-20, 2016 at the Center for Continuing Education, Visayas State University, ViSCA, Baybay City, Leyte, Philippines
- Attended a Job-seeking Seminar conducted by the College of Arts and Sciences on March 22, 2016 at DoPAC Building, Visayas State University, ViSCA, Baybay City, Leyte, Philippines
- Attended a lecture-seminar on Contrasting Demographic Problems in the Philippines and Japan Links to Environmental Problems on September 4, 2015 at the Department of Biological Sciences, Visayas State University, ViSCA, Baybay City, Leyte, Philippines
- Attended a seminar on Wildlife Biodiversity on November 21, 2014 at Convention Center, Visayas State University, ViSCA, Baybay City, Leyte, Philippines
- Attended a seminar on Ethics in Research and Publication on September 04, 2014 at Philippine Root Crops Training Center, Visayas State University, ViSCA, Baybay City, Leyte, Philippines

Honours and Awards

- College Honoree S.Y. 2nd Semester 2011-2012, Visayas State University
- 3rd Place, Best Scientific Poster in Systematics, Genetics and Ecology Category, Farmers Training Center, Central Mindanao University, University Town Musuan, Bukidnon, Philippines

Membership

- Visayas State University Alumni Association Batch 2016
- University Inter-dorm Student Body (S.Y. 2011-2016)
- Organization of Biology Student (S.Y. 2013-2016)

Research

LEAF TRICHOME INDUCTION IN LADY'S FINGER
Abelmoschus esculentus (L.) MOENCH var. SMOOTH
GREEN IN RESPONSE TO HERBIVORY AND WATER
STRESS (Unpublished)
Adviser: Dr. Beatriz S. Belonias

 A PRELIMINARY TAXONOMIC INVENTORY OF WEEDS IN CASSAVA FARMS OF THE PHILIPPINE ROOTCROPS RESEARCH AND TRAINING CENTER, BAYBAY, LEYTE, PHILIPPINES (Unpublished) Adviser: Dr. Inocencio E. Buot Jr.

REFERENCES

• DR. EDWINO S. FERNANDO

Professor, Forest Biological Sciences College of Forestry and Natural Resources University of the Philippines- Los Banos, Laguna

• DR. INOCENCIO E. BUOT JR.,

Professor, Institute of Biological Sciences College of Arts and Sciences University of the Philippines-Los Baños, Laguna

• DR. DAMASA M. MACANDOG

Professor, Institute of Biological Sciences College of Arts and Sciences University of the Philippines-Los Baños, Laguna