

RODA GONATO CAPACAO

3000 Phase 7B Waxflower St. Grand Royale, Malolos Bulacan
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PERSONAL INFORMATION

Full name	:	Roda Gonato Capacao
Date of Birth	:	July 13, 1993
Birth Place	:	Tabgas Albuera Leyte
Home Address	:	Marcos Baybay City Leyte
Sex	:	Female
Civil Status	:	Single
Citizenship	:	Filipino
Religion	:	Roman Catholic
Languages spoken	:	Bisaya, Tagalog, English

EDUCATIONAL BACKGROUND

<i>Tertiary</i>		<i>MS Candidate</i>
School	:	University of the Philippines Los Baños
Degree	:	Masters of Science in Plant Pathology Specializing in Biological Control
Year Attended	:	2 nd Semester 2017-2018 to Present
<i>Tertiary</i>		<i>Cumlaude</i>
School	:	Visayas State University
Degree	:	Bachelor of Science in Agriculture Major in Plant Protection
Year Attended	:	April 2015
<i>Secondary</i>		<i>TOP 4</i>
School	:	Alternative Learning System-Baybay City Leyte
Year Attended	:	March 2010
<i>Primary</i>		<i>3rd Honourable Mention</i>
School	:	Pangasugan Elementary School
Year Attended	:	March 2006

ACHIEVEMENTS / EXTRA CURRICULAR ACTIVITIES

Passer
Agriculturists Licensure Examination (ALE)
June 2015
PMCP-Bayer Crop Science Best Undergraduate Thesis Award in Weed Science
Pest Management Council in the Philippines

Grand Regal Hotel, Davao City, May 2015

Cumlaude

Bachelor of Science in Agriculture

Visayas State University, April 2015

Honor Graduate Eligibility

PD 907 Civil Service

Visayas State University, April 2015

With Honors

Certificate in Agricultural Science

Visayas State University, April 2013

RESEARCH PAPER/POSTERS PRESENTED

Allelopathic Effect of Devil Weed [(*Chromolaena odorata* Linn.) R. M. KING AND ROBINSON] Against UPL-3 and NSIC RC-23 Rice Varieties. May 2015

PMCP-Bayer Crop Science Best Undergraduate Thesis Award in Weed Science Weed Science Society in the Philippines-Pest Management Council in the Philippines, Grand Regal Hotel, Davao City

Morphological Variability of the rice blast pathogen (*Magnaporthe grisea*) in the Philippines. August 2016

Philippine Rice Research Institute, Maligaya Science City of Muñoz, Nueva Ecija

Screening for Epiphytic Fungal Antagonists from Rice as Biological Control Agent against Rice Blast Pathogen (*Magnaporthe grisea*). May 2017
Pest Management Council in the Philippines

Potential of Epiphytic Fungi as Biological Control Agent against the Rice Blast Pathogen (*Magnaporthe grisea*). August 2017

Mycological Society in the Philippines, Benguet State University

PUBLICATION

Paraiso L, Dela Pena F and Capacao R. "Fungal Epiphytes for Biological Control of Rice Blast Fungus (*Pyricularia oryzae*)", Plant Pathology and Quarantine 9(1):64-71 (2019)

SEMINARS/ TRAININGS ATTENDED

Morphological Identification of Filamentous Fungi

Venue : Benguet State University by Mycological Society
in the Philippines

Basic Geographic Information System (GIS) Training-Workshop for PhilRice Researchers

Venue : Philippine Rice Research Institute by PhilRice

Rice Research to Production Course

Venue : International Rice Research Institute, Los Banos,
Laguna by IRRI

The Lamp Magic Seminar “Innovation and Success with PhilRice-Support Rice Biotechnology

Venue : Philippine Rice Research Institute by PhilRice

Health Risks of Rice Farming

Venue : Philippine Rice Research Institute by PhilRice

Scientific Sessions of Weed Science Society in the Philippines

Venue :Grand Regal Hotel, Davao City by
Pest Management Council in the Philippines

46th and 49th Anniversary and Annual Scientific Conference of Pest Management Council in the Philippines

Venue :Grand Regal Hotel, Davao City by
Pest Management Council in the Philippines

WORK EXPERIENCE

Rice Research to Production Course

International Rice Research Institute (IRRI)

Los Banos, Laguna

August 10-28, 2015

SCIENCE RESEARCH ANALYST

Philippine Rice Research Institute

Maligaya Science City of Munoz Nueva Ecija

December 2015- December 2016

SCIENCE RESEARCH SPECIALIST 1

Philippine Rice Research Institute

Maligaya Science City of Munoz Nueva Ecija

January 2016-December 2017

CHARACTER REFERENCE

Dr. Lualhati M. Noriel

Thesis and Academic Adviser

Visayas State University

Visca Baybay City, Leyte

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PhilRice Supervisor

PhilRice – CES

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Dr. Terisita U. Dalisay

Thesis and Academic Adviser

University of the Philippines Los Banos

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