

List of Awards of MS Crop Protection Graduates (all graduates)

Name of Graduate	Year Graduated	Awards Received	Awarding Institution	Date of Award
Vido, Jeralden O.	2025	2 nd Best Paper-Agriculture Sector at 5 th DPGAA Biennial Convention, for her paper entitled “Assessment of Insect Pests, Diseases, and Reactions of 42 Cacao Criollo Clones to <i>Phytophthora</i> Pod Rot Disease causing <i>Phytophthora palmivora</i> ”	DOST-PCAARRD	Nov 27-28, 2025
		3 rd Place (Science Research Category) Master’s Level during the 2025 Graduate School Research In-House Review,	USM- Graduate School	June 14, 2025
Anos, Khizzle S.	2021	For the initiatives and efforts in generating funds through DA-BAR external project/program grant, particularly	SKSU	December 5, 2023

Lastra, Edralyn C.	2019	1 st place Best in Paper (Research Category)	DSSC Research Development Innovation (RDI) Office	August 16, 2021
		1 st place Best Research Paper (Research Category)	DSSC RDI Office	July 31, 2019
		Q Robusta Grader	Coffee Quality Institute (CQI)	October 30, 2022
		Q Processing Level 1-Generalist	CQI	November 9, 2019
		2 nd Place Best Paper (Development Category)DSSC Trichoderma Project: Support Banana Growers Manage Fusarium Wilt Disease (FWD)	SMAARRDEC	August 18, 2022
Evangelista, Rc Jan B.	2019	Top 2, Agriculturist Licensure Examination	Professional Regulation Commission	2011
Suhayon, Jayson, S.	2019	CHED Regional Quality Assessment Team (RQAT) – Agriculture Expert/Assessor,	CHED Regional Quality Assessment Team (RQAT) –	22 Jan 2025.

		CHED RQAT Technical Evaluator – BS Agriculture Programs, University of Southern Mindanao.		
Gordolan, El-Khaled D.	2017	Top 3 during the "Training/Workshop on Detection, Monitoring Survey and Management of Fruit Fly in the Philippines held on	Bureau of Plant Industry	20 April 2018
Lao, Mae Pagarigan	2015	Graduate of ELDP/ FLAG program of ABU		
		Certified Pesticide Applicator/ ARCO (Exterminator)		
		Accredited Researcher under FPA for Plant Path		
Villanueva, Jill D.	2015	1st Best Paper (Research Category)- National Symposium on Agriculture, Aquatic, and Natural Resources Research and Development (NSAARRD)	The Department of Science and Technology-Philippine Council for Agriculture, Aquatic and Natural Resources (DOST-PCAARRD)	January 30, 2026

		2nd Best Paper (Development Category)- National Symposium on Agriculture, Aquatic, and Natural Resources Research and Development (NSAARRD)	Department of Science and Technology-Philippine Council for Agriculture, Aquatic and Natural Resources (DOST-PCAARRD)	January 30, 2026
		2nd Best Paper (Cross-cutting Category) DOST-PCAARRD Graduate Alumni Association Biennial Convention	DOST-PCAARRD	November 26-27, 2025
		3rd Best Poster - DOST-PCAARRD Graduate Alumni Association Biennial Convention	DOST-PCAARRD	November 26-27, 2025
		3rd Best Paper (Research Category)– Western Mindanao Agriculture, Aquatic, and Natural Resources, Research and Development Consortium (WESMAARRDEC)	Regional Symposium for Research and Development Highlights, Western Mindanao State University (WMSU)	November 21, 2025

		1st Best Paper- Philippine Rubber Research Institute (PRRI) 2025-Inhouse Review	PRRI	October 21, 2025
		1st Best Paper and Poster (Research Category) – SOCCSKARGEN Agriculture, Aquatic, and Natural Resources Research and Development (SOXARRDEC) Regional Symposium for Research and Development Highlights Symposium (RSRDHS)	SOXARRDEC	December 14, 2024
		1st Best Paper and Poster (Development Category)	SOXAARDEC-RSRDHS, MSU	December 14, 2024
		Research Impact Award	SOXAARDEC-RSRDHS, MSU	December 14, 2024
		Research Innovation Award	SOXAARDEC-RSRDHS, MSU	December 14, 2024
		International Rubber Research Development Board (IRRDB) Young Scientist Award	Rubber Research Development Board (IRRDB)	February 19, 2024

		Recipient of International Rubber Research Development Board (IRRDB) Training Fellowship Award	International Rubber Research Development Board (IRRDB)	February 6-18, 2024
		Recipient, DOST-PCAARRD Publication Incentive Award for the paper published "First report of <i>Neopestalotiopsis clavispora</i> causing foliar disease of rubber (<i>Hevea brasiliensis</i>) in the Philippines"	DOST-PCAARRD	October 2023
		Recipient, DOST-PCAARRD Publication Incentive Award for the paper published " <i>Nigrospora sphaerica</i> causing Leaf Blight Disease of Cacao in the Philippines"	DOST-PCAARRD	May 2023
		Recipient, Department of Science and Technology- Graduate Research Assistantship Education Technology (DOST-GREAT)	Department of Science and Technology- Graduate Research Assistantship Education Technology (DOST-GREAT)	August 2019-June 2021

		Recipient of a research project funded by the Department of Agriculture- Crop Biotechnology Center titled “Integrated Management Strategies against Pestalotiopsis Leaf Fall Disease of Rubber”	Department of Agriculture- Crop Biotechnology Center	
		Recipient of a research project funded by DOST PCAARRD titled: Artificial Intelligence-Based Diagnostic Clinic for Detection and Monitoring System for the Management of Rubber Diseases and Insect Pests.	DOST PCAARRD	
		Best Group Presenter during the conduct of the Mentoring Workshop for the Updating of the PRRI Strategic Planning and Crafting of the RDE Agenda	PRRI	Nov 8-10, 2022
		2nd Place best poster on 36th USM Research, Development and Extension Review	USM Research, Development and Extension Review	Nov. 10-11, 2019

		2nd Place best paper on 36th USM Research, Development and Extension Review	USM Research, Development and Extension Review	Nov. 10-11, 2019
		Undergraduate SNPL and RETSSAP Scholar		
		Academic Scholar, graduated Cum Laude		
		Best Research Paper, 31st Regional Symposium Research and Development		December 12, 2024
		Best Poster Award (Research Category), 31st Regional Symposium on R&D	SOXAARRDEC	December 12, 2024
		Best Poster Award (Development Category), 31st Regional Symposium on R&D	SOXAARRDEC	December 12, 2024
		Research Innovation Award (Special Award), 31st Regional Symposium on R&D	SOXAARRDEC	December 12, 2024

		Research Impact Award (Special Award), 31st Regional Symposium on R&D	SOXAARRDEC	December 12, 2024
		IRRDB Young Scientist Award	IRRDB	2024
		PCAARRD Publication Incentives for her journal on " <i>Nigrospora sphaerica</i> Causing Leaf Blight Disease of Cacao in the Philippines"	DOST-PCAARRD	July 2023
		DOST-GREAT Completer, PhD in Agricultural Sciences major in Crop Protection, University of Southern Mindanao	DOST-PCAARRD	September 22, 2021
		DOST-GREAT Scholarship Grant Recipient	DOST-PCAARRD	August 28, 2018
		1st Place, Best Research Paper Award for their paper on "Etiology, Detection, and Management Strategies against Pestalotiopsis Disease of Rubber"	DOST-PCAARRD	November 10, 2025

		Recipient, 2025 Best Research and development Paper Awards (Research and Development Categories)	DOST-PCAARRD	January 30, 2026
		2nd Place, Best development Paper Award for their paper “Artificial Intelligence-Based Diagnostic Clinic for Detection and Monitoring System for the Management of Rubber Diseases and Insect Pests”	DOST-PCAARRD	November 10, 2025
		Recipient, PCAARRD Publication Incentives for her journal article on “First Report of <i>Neopestalotiopsis clavispora</i> causing foliar disease of rubber (<i>Hevea brasiliensis</i>) in the Philippines”	DOST-PCAARRD	December 14, 2023
Turnos, Lorelyn Joy	2006	Most Outstanding LSG Unit CA-LSG Adviser	USM, Kabacan, Cotabato	May 21, 2026
		Gawad Lathala – Gawad Parangal	USM, Kabacan, Cotabato	September 27, 2024

		Gawad Tagumpay – Gawad Parangal	USM, Kabacan, Cotabato	September 27, 2024
		Gawad Sulong sa Saliksik - Araw ng Parangal	USM, Kabacan, Cotabato	September 28, 2023
		Second Best Paper for Innovation Research Category - University of Southern Mindanao 43rd In-House Review	USM, Kabacan, Cotabato	December 4-5, 2022
		Second Best Paper for Basic Research Category University of Southern Mindanao 42nd In-House Review 2022	USM, Kabacan, Cotabato	December 1-2, 2022
		Finalist, Best Oral Presentation Award - International Multidisciplinary Research Conference on Education, Sciences and Arts (IMReCESA 2021) -	Universidad de Sta. Isabel, Naga City, Philippines	April 22-24 2021

		One of the Best Presenters in the IRRI-CIP Training Course on Application of Participatory Approaches to Agricultural Research and Extension	International Rice Research Institute (IRRI)	2005
		Resource Speaker, Crop Phenology and Pest Control Training	Indofil Philippines, Inc	November 19-21, 2024
		Resource Person, Rice Pests and Diseases and their Management	Dupont Pioneer,	Cotabato – June 2015
		Presentor, 2013 Asia Pacific Learning Institute: Pathways to the Future	Dupont Pioneer	August 26 to 30 2013
		DOST-ONE Expert: Consultancy Agricultural Productivity Enhancement CAPE		2021 up to present