

CURRICULUM VITAE

Name	Renezita Sales-Come, Ph. D.
Present Position	Associate Professor V
Institution	Department of Forest Science, College of Forestry and Environmental Science, Visayas State University
Date of birth	08 February 1977
Mailing Address	College of Forestry and Environmental Science, Visayas State University Visca, Baybay, Leyte 6521-A Philippines
Spouse	Warren De Veyra Come
Children	Johna Louren S. Come Juancho Ezekiel S. Come
Email	rscome@vsu.edu.ph
Mobile	(+63)99 88630524



EDUCATIONAL BACKGROUND

1993-1995	Forest Ranger Certificate University of the Philippines Los Baños, Laguna, Philippines
1995-1998	Bachelor of Science in Forestry University of the Philippines Los Baños, Laguna, Philippines Major field: Forest and Environmental Resources Management Bachelor thesis: <i>CO₂ Sequestration Potential of a Multistorey Agroforestry System in the Philippines</i>
2000-2005	Master of Science in Forestry University of the Philippines Los Baños, Laguna, Philippines Major field: Silviculture and Forest Influences Master thesis: <i>Carbon Budget Determination Using Field Techniques and Modeling of Smallholder Tree Farms on Leyte Island, Philippines</i>
2006-2010	PhD programme Forest Sciences and Forest Ecology, Georg-August Universität Göttingen, Göttingen, Germany. Topic of the dissertation: <i>Variability and grouping of tree leaf traits in multi-species reforestation (Leyte, Philippines)</i>

WORK EXPERIENCES

1999-2002	Research Associate at Environmental Forestry Program, College of Forestry and Natural Resources, University of the Philippines Los Baños, Laguna, Philippines
2002-2007	Instructor I College of Forestry and Natural Resources, Visayas State University, Baybay, Leyte, Philippines
2007-2011	Instructor III College of Forestry and Natural Resources, Visayas State University, Baybay, Leyte, Philippines

2011-2014	Assistant Professor III, College of Forestry and Environmental Science, Department of Forest Science, Visayas State University, Baybay City, Leyte, Philippines
2015-2016	Associate Professor II, College of Forestry and Environmental Science, Department of Forest Science, Visayas State University, Baybay City, Leyte, Philippines
2017-2019	Associate Professor IV, College of Forestry and Environmental Science, Department of Forest Science, Visayas State University, Baybay City, Leyte, Philippines
2020-Present	Associate Professor V, College of Forestry and Environmental Science, Department of Forest Science, Visayas State University, Baybay City, Leyte, Philippines
Other Assignments in the University	
2010-2012	Designated as College Secretary of the College of Forestry and Natural Resources, Visayas State University, Visca, Baybay City, Leyte, Philippines
2012-2015	Designated as College Dean of the College of Forestry and Environmental Science and Concurrent Head of the Department of Forest Science, Visayas State University, Visca, Baybay City, Leyte, Philippines
2012-2013	Project Manager and Member of the Board of Directors of the Philippine Forestry Education Network, Inc.
2013-2016	Elected as Vice President of the Society of Filipino Foresters-Eastern Visayas Chapter
2015-2016	Designated as Research, Development and Extension Coordinator of the College of Forestry and Environmental Science, Visayas State University

MEMBERSHIP

National Research Council of the Philippines, Associate Member
 German Alumni Forestry Network
 Society of Filipino Foresters
 Phi Delta Honor Society of Science
 Mussaenda Honor Sorority-University of the Philippines Los Banos Chapter
 University of the Philippines Los Banos College of Forestry and Natural Resources Alumni Association
 University of the Philippines Los Banos Alumni Association

SKILLS, HOBBIES AND INTERESTS

Sub-Professional Driver
 Holistic Wellness Coaching/Life Coaching
 Aromatherapy practitioner
 Culinary and Landscaping

RELEVANT SEMINARS, TRAININGS AND CONFERENCES ATTENDED (FROM 2015 TO 2020)

Participant. Introduction on Online Teaching. Akadasia Singapore. December 11 to 15, 2020.

Participant. Annual Scientific Conference and 87th General Membership Assembly via Zoom Webinar. National Research Council of the Philippines (NRCP) Department of Science and Technology (DOST). June 30, 2020.

Participant. Food Security Challenges and Opportunities Under the New Normal. A Webinar in Commemoration of 9 Years of PCAARRD Excellence (GALING-PCAARRD). June 30, 2020.

Participant. Preparing HEIs for Flexible Learning the ACPAE Way: Challenges, Issues and Opportunities. June 18, 2020. Rex Academy.

Participant. Webinar on Remote Work and Participation. Alumniportal Deutschland. May 14, 2020.

Paper Presenter. 2nd International Conference on Integrated Natural Resources and Environment Management. November 20-22, 2019. PICC, Manila, Philippines.

Participant and Facilitator. 2nd National Environmental Dialogue 2019. August 1-2, 2019. Novotel Araneta Center, Cubao, Quezon City.

Presenter, RDE Annual In-house Review. Landscape Forestry in the Tropics (LaForeT) Project. July 8, 2019. Visayas State University, Visca, Baybay City, Leyte.

Presenter, RDE Annual In-house Review. Landscape Forestry in the Tropics (LaForeT) Project. September 25, 2018. Visayas State University, Visca, Baybay City, Leyte.

Facilitator, Regional Feedback Workshop on Landscape Forestry in the Tropics Project. August 23, 2018. Tree Park, Silago, Southern Leyte.

Participant, Blended Learning Course on Entrepreneurship for Germany-Alumnae. Held from June 18 to September 14, 2018, Makati City, Philippines.

Paper Presenter, "*Carbon Storage of Various Land Uses in Eastern Visayas, Philippines*", International Union of Forest Research Organization (IUFRO) 125th Anniversary Congress. September 18-22, 2017. Konzerthaus Freiburg, Germany.

Participant, Science-Society Interactions in Support of Forest Landscape Restoration Implementation. IUFRO-SPDC Training Workshop. Freiburg, Germany from September 16 to 18, 2017.

Participant, Landscape Forestry in the Tropics (LAFORET) Project Meeting. September 14 and 15, 2017. Thuenen Institute of International Forestry and Forest Economics, Hamburg, Germany.

Facilitator, Laforet Community Level Training Workshop held at CFES Training Room, VSU, Visca, Baybay City, Leyte last August 19, 2016.

Participant, International German-Alumni Seminar with topics on Tropical Diversity, Ecology and Land Use. February 17-26, 2016 at Georg-August University, Goettingen, Germany.

Poster Presenter, European Conference of Tropical Ecology entitled '*Carbon Stocks Assessment of a Reforestation Site in a Marginal Upland, Leyte (Philippines)*'. February 23-26, 2016 at Georg-August University, Goettingen, Germany.

Resource Person, National Trainers' Training on Rainforestation (Luzon Participants), November 4 to 8, 2015 held at the Visayas State University, Visca, Baybay City, Leyte, Philippines.

Resource Person, National Trainers' Training on Rainforestation (Visayas and Mindanao Participants), May 18 to 22, 2015 held at the Visayas State University, Visca, Baybay City, Leyte, Philippines.

PUBLICATIONS

Veridiano, RK, Schröder JM, **Come, R.**, Baldos, A. and Günter S. 2020. *Towards Forest Landscape Restoration Programs in the Philippines: Evidence from Logged Forests and Mixed-Species Plantations*. *Environments*. 7, 20; doi:10.3390/environments7030020.

Sales-Come, R., Joarque, A.C. and M. M. Bande. 2019. *Wildling quality assessment in a mature mixed-species stand in Leyte, Philippines*. *Annals of Tropical Research Journal*. In Review.

Sales-Come, R. and A.P. Baldos. 2018. *Carbon Stocks Assessment of Various Land in Marginal Land*. *Journal of Science, Engineering and Technology*. ISSN 2545-9759. Vol 6: 201-207.

Sales-Come, R., Bande, M. M., Baldos, A. P., Marlito Pogosa, J.O., and Mondal, H.L. (eds) 2016. Module 1. Site Species Matching: A Field Manual on Forest Restoration Using Indigenous Species. Energy Development Corporation One Corporate Centre, Julia Vargas cor. Meralco Avenue, Ortigas Centre, Pasig City ISBN 978-971-91806-8-5 pp. 63.

Sales-Come, R., Bande, M. M., Baldos, A. P., Marlito Pogosa, J.O., and Mondal, H.L. (eds) 2016. Module 2. Production of Quality Planting Materials: A Field Manual on Forest Restoration Using Indigenous Species. Energy Development Corporation One Corporate Centre, Julia Vargas cor. Meralco Avenue, Ortigas Centre, Pasig City ISBN 978-971-91806-9-2 pp. 60.

Sales-Come, R., Bande, M. M., Baldos, A. P., Marlito Pogosa, J.O., and Mondal, H.L. (eds) 2016. Module 3. Forest Restoration in Grasslands, Brushlands, and Forest Gaps: A Field Manual on Forest Restoration Using Indigenous Species. Energy Development Corporation One Corporate Centre, Julia Vargas cor. Meralco Avenue, Ortigas Centre, Pasig City ISBN 978-621-95532-0-9 pp. 57.

Bande, M.M., Nidel, D., **Sales-Come, R.**, Bande, R.A., Consunji, R.A., Pogosa, J.O., Orias, A. B., and Compendio, S.M. 2016. Hope for the forests, hope for the birds. Our Memory of Water: words after Haiyan edited by Merlie M. Alunan.- Naga City: Ateneo de Naga University Press; in collaboration with Leyte Normal University, University of the Philippines, Katig, [2016], c2016. ISBN 978-971-9913-46-7 pp.80-94.

Come, R.S., Bande, M.M., Camutuhan, M., Alip, M.B. and Porazo, R. 2014. Biomass and Carbon Stocks of Vegetation in the Marginal Uplands in Inopacan, Leyte, Eastern Visayas (Philippines). *Annals of Tropical Research*. Volume 36 Supplement. ISSN 0116-0710. pp. 70-81.

Bande, M.M., **Come, R.S.**, Abad, S. E., Pogosa, J.O., Almeroda, F. M., and Napoles, E. M. 2014. Biomass Production, Carbon Stock, and Carbon Sequestration of Dipterocarps at Seedling Stage in Response to Light and Nutrient Availability. *Annals of Tropical Research*. Volume 36 Supplement. ISSN 0116-0710. pp. 82-106.

Weidner, S., Bünner N., Casillano Z., **Sales-Come, R.**, Erhardt, J., Frommberg, P., Peuser, F. and E. Ringhof. 2011. Towards sustainable land-use: A socio-economic and environmental appraisal of agroforestry systems in the Philippine uplands. SLE Publication Series-S246. Humboldt-Universitaet zu Berlin. ISSN 1433-4585 ISBN 3-936602-50-6. 92 pp.

- Sales-Come R.** and D. Hoelscher. 2010. Variability and grouping of leaf traits in multi-species reforestation (Leyte, Philippines). *Forest Ecology and Management* 260: 846-855.
- Sales-Come R.** 2010. Variability and grouping of tree leaf traits in multi-species reforestation (Leyte, Philippines). PhD Dissertation. ISBN 978-3-86955-296-5 Cuvillier Verlag Goettingen. 99 pp.
- Banaticla, R.B., **Sales, R.F.**, and R.D. Lasco. 2007. Biomass equations for tropical tree plantation species in young stands using secondary data from the Philippines. *Annals of Tropical Research* 29 (3): 73-90.
- Lasco, R.D., F.B. Pulhin and **R.F.Sales**. 2007. Analysis of leakage in carbon sequestration projects in forestry: a case study of upper magat watershed, Philippines. *Mitig Adapt Strat Glob Change* 12:1189-1211. Published online 7 December 2006 DOI 10.1007/s11027-006-9059-0.
- Lasco, R.D., MacDicken, K.G., Pulhin, F.B., Guillermo, I.Q., **Sales, R.F.** and Cruz, R.V.O. 2006. Carbon stocks assessment of selectively logged dipterocarp forest and wood processing mill in the Philippines. *Journal of Tropical Forest Science* 18 (4): 166-172.
- Harrison, S.R., Venn, T.J., **Sales, R.F.**, Mangaoang, E.O. and J.F. Herbohn. 2005. Estimated financial performance of exotic and indigenous tree species in smallholder plantations in Leyte Province. *Annals of Tropical Research* 27 (1): 67-80.
- Sales R.F.**, R.N. Banaticla and R.D. Lasco. Carbon Storage and Sequestration Potential of Smallholder Tree Farms on Leyte Island, The Philippines. Harrison, S.R., Herbohn, J.L., Suh, J., Mangaoang, E.O., and Vanclay, J.K. (eds) (2005), ACIAR Smallholder Forestry Project ASEM/2000/088, Proceedings from End-of-the-Project Workshop Held in Ormoc City, Leyte, 19-21 August 2004, pp. 129-141. ISBN Number 1864998350.
- Lasco, R.D., Pulhin F.B., **Sales R.F.** and Guillermo I.Q. 2001. Carbon stocks assessment of secondary forests and tree plantations in the Philippines: towards improving GHG inventory. Terminal Report. Environmental Forestry Programme, College of Forestry and Natural Resources, University of the Philippines, Los Baños, College, Laguna.
- Lasco, R.D. and **Sales R.F.** 2003. Estimating Carbon Storage and Sequestration of Philippine Forest Ecosystems. *Smallholder Forestry Research Paper Series* No.1. ISSN 1655-7379 pp. 25.
- Lasco, R.D., **Sales, R. F.**, Estrella, R., Saplaco, S. R., Castillo, A.S.A., Cruz, R.V.O. and Pulhin, F.B. 2001. Carbon stocks assessment of two agroforestry systems in the Makiling Forest Reserve, Philippines. *Philippine Agricultural Scientist*, 84(4):401-407.
- Lasco, R.D., Guillermo, I.Q. and **Sales, R. F.** 2000. Rehabilitation of grassland areas in the Philippines: Potential for carbon sequestration. *Grassland Society of the Philippines Journal* 4 (2)1-6.



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