



June 17, 2019

REGIONAL ADVISORY
No. 074 s. 2019



**INTERNATIONAL CONFERENCE ON ENVIRONMENTAL SCIENCE, TECHNOLOGY,
ENGINEERING, AND AGRICULTURE**

TO: SCHOOLS DIVISION SUPERINTENDENTS
This Region

1. The Agusan del Sur State College of Agriculture and Technology (ASSCAT) shall conduct an International Conference on Environmental Science, Technology, Engineering, and Agriculture with the theme "Independence for sustainable Agriculture and Environment backed with Progressive Engineering and Technology" on August 2-4, 2019 at ASSCAT Research, Development and Extension Center, Bunawan, Agusan del Sur.
2. Participation to this conference is Voluntary.
3. Attached are the letter from Juarlito V. Garcines, PhD., SUC President III and its Training Design for reference.
4. For your guidance.


FRANCIS CESAR B. BRINGAS, CESO V
OIC- Regional Director

HRDD3/vcn
17/06/2019

DCC No.
DepEd-RO13-F-REC-008/RO/5-7-2019

Document Tracking No.
2019 - 06 - 8221



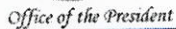
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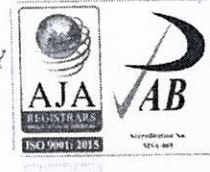
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website: asscat.edu.ph; email address: asscatjvg@gmail.com; asscat_op@yahoo.com



FRANCIS CESAR B. BRINGAS, CESO V
Regional Director
Department of Education
Caraga Administrative Region

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by: 

JUARLITO V. GARCINES, PhD
SUC President III

Vision

ASSCAT as the premier agro-industrial Higher Education Institution in Caraga Region capable of producing morally upright, competent and globally competitive human resource to effectively implement sustainable development.

Mission

ASSCAT shall primarily provide higher professional, technical and special instruction for special purposes and promote research and extension services, advanced studies and progressive leadership in agriculture, education, forestry, in-land fishery, engineering, arts and sciences and other relevant fields.

Quality Policy

Agusan del Sur State College of Agriculture and Technology's Vision to be a premier agro-industrial Higher Education Institution in Caraga Region is fostered by the following principles:

- Sustaining quality education experience and community engagement;
- Encouraging optimum resource management;
- Developing an environment that is conducive for intellectual and personal growth; and
- Generating relevant knowledge through innovative thinking.

To continually improve our Quality Management System, we commit to comply with all applicable requirements and provide service excellence in our four-fold functions.

**AGUSAN DEL SUR STATE COLLEGE OF AGRICULTURE AND TECHNOLOGY**

Bunawan, Agusan del Sur

website: <http://asscat.edu.ph>email address: asscatjvg@gmail.com

Doc No.:	F-MPL-009
Effective Date:	05/28/2018
Rev No.:	0
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TRAINING DESIGN

Title: INTERNATIONAL CONFERENCE ON ENVIRONMENTAL SCIENCES, TECHNOLOGY, ENGINEERING, AND AGRICULTURE (ICESTEA) 2019

Theme: *"Independence and Interdependence for Sustainable Agriculture and Environment backed with Progressive Engineering And Technology"*

Date: August 2-4, 2019

Venue: ASSCAT RDE and QMSC Function Halls

No. of Pax: 177

c.1) Dr. Lerma San Jose Maldia – Professor of Genetics at UPLB

c.2) Dr. Edwino S. Fernando – Professor Emeritus of Taxonomy at UPLB

D. Venue/Date/Time

Venue : ASSCAT RDE and QMSC Function Hall

Date : August 2, 3, and 4, 2018

Time : 07:30AM – 05:00PM Daily

E. Schedule of Activity

Day and Time	Activity	Person Involved	Venue
Day 0	Arrival		
07:30 AM	Registration	Registration Committee	
09:00 AM	Accommodation	Accommodation Committee	
Day 1	Opening Program	Program Committee	RDEC Function Hall
08:00 AM	National Anthem		
	Prayer		
	Welcome Remarks	Dr. Belen S. Dela Peña SUC Vice President III - Academics	
	Inspirational Message	Dr. Juarlito V. Garcines SUC President III	
	Keynote Speech	Dr. Leonida S. Calagui, CESO III Regional Director CHED Caraga	
	Giving of Certificate		
	Plenary 1	Dr. Nelson Pampolina Professor Environmental Science UPLB	
	Open Forum	Moderator	
	Giving of Certificate	Program Committee	
12:00 Nn	Lunch Break		
01:00 PM	Plenary 2	Dr. Edwino S. Fernando Professor Emeritus Taxonomy UPLB	
	Open Forum	Moderator	
	Giving of Certificate	Program Committee	
02:00 PM	Paper Presentation	Moderator/Facilitator	CAS Class Rooms
04:00 PM	Plenary 3	Dr. Lerma San Jose Maldia	RDEC Function Hall



Paul Dumlao



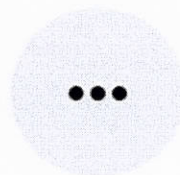
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Project Engineer (CIVIL) at **KG Lopez Design and Construction**



Studied BS Civil Engineering at **University of the Philippines Diliman**



Studied BS Applied Mathematics at **University of the Philippines Minda...**



Faculty Member's Information



Name: **NELSON M. PAMPOLINA**
Home Town: Tupi, South Cotabato
Date of Birth: October 27, 1962
Affiliation: Department of Forest Biological Sciences, CFNR, UPLB
Position: Professor
E-mail: nmpampolina@up.edu.ph

Fields of Interest

Environmental Biology, Bioremediation and Mycorrhizal Studies

Educational Background

Doctor of Philosophy in Environmental Biology. Murdoch University Perth, Western Australia

Master of Science in Forestry: Forest Biological Sciences. University of the Philippines Los Baños, College Laguna 4031 Philippines

Bachelor of Science in Forestry (*cum Laude*, 2009), University of the Philippines Los Baños, College Laguna 4031 Philippines

Recent Publications

Malabrigo, P.L., Umali, A.G.A., Tiburan, C.L., **Pampolina, N.M.**, Balatibat, J.B., Tinio, C.E., Abasolo, W.P. Luna, A.C., Boncodin, J.C. 2016. Tree Diversity and Stand Structure of Permanent Biodiversity Monitoring Area in Mount Makiling. *Asian Journal of Biodiversity* 7 : 18-31

RIC. Lumbres, AC. Abino, **NM. Pampolina**, FG. Calora Jr., YJ Lee. 2016. Comparison of stem taper models for the four tropical tree species in Mount Makiling, Philippines. *Journal of Mountain Science*. March 2016 Volume 13, Issue 3, pp 536-545.

Tayrus, LB; Abasolo, WP; **Pampolina, NM**. 2015. Chlorophyll Content, Cell Size, Growth and Resistance to Coconut Scale Insect (*Aspidiotus rigidus* Reyne) of Buri Palms (*Corypha utan* Lam.) as Influenced by Different Hoagland Concentrations. *AMURE International Journal of Ecology and Conservation* 14 (Ma 2015): 148-167.

JM. Adiova, **NM. Pampolina** and NS. Aggangan. 2014. Effect of Arbuscular Mycorrhizal Fungi Inoculation on Growth and Cu Uptake and Toxicity of *Desmodium cinereum* (Kunth) D.C. 142 (1): 87-96.

Recent Awards and Achievements

Awardee. Guillermo Ponce Professorial Chair Lecture. June 30, 2010 – June 30, 2011. Exploring Potential Bioenergy from Biodiversity Resources: Providing Options for a Responsible Mining in Southern Philippines

Awardee. Most Outstanding Teacher in Biological Sciences. College of Forestry and Natural Resources University of the Philippines Los Baños. April, 2006.

Awardee. Most Outstanding Alumnus of the Tupi National High School. December 30, 2005.



Faculty Member's Information



Name: **LERMA SAN JOSE - MALDIA**
Home Town: Santa Maria, Laguna
Date of Birth: March 28, 1977
Affiliation: Department of Forest Biological Sciences, CFNR,
UPLB
Position: Assistant Professor
E-mail: lsaldia@up.edu.ph

Fields of Interest

Population Genetics, Phylogenetics, Phylogeography, Tree Genomics, Molecular Ecological Genetics, Evolutionary Biology, Conservation Biology, Forest Ecology

Educational Background

Doctor of Agricultural Science (2010) Nagoya University Graduate School of Bioagricultural Sciences, Nagoya, Japan

Master of Agricultural Science (2004) Nagoya University Graduate School of Bioagricultural Sciences, Nagoya, Japan

Bachelor of Science in Forestry (1999), University of the Philippines Los Baños, College, Laguna 4031 Philippines

International Exchange Program/"Inter-relationship of Human and Nature" (2006)
Mu Academy Kaisho Forest Learning Center for Sustainability, Seto City, Aichi, Japan

Recent Publications

Ata, JP, AC Luna, CE Tinio, MO Quimado, **LS Maldia**, WP Abasolo and ES Fernando. 2016. Rapid assessment of vegetation structure of two ultramafic environments in the Philippines. *Asian Journal of Biodiversity*.

Megumi K. Kimura, Kentaro Uchiyama, Katsuhiko Nakao, Yoshinari Moriguchi, **Lerma Jose-Maldia**, and Yoshihiko Tsumura. 2014. Evidence for cryptic northern refugia at last glacial period and anagenetic divergence in southernmost population of *Cryptomeria japonica*. *Annals of Botany*. doi:10.1093/aob/mcu197

Kitamura, K., Namikawa, K., Matsumoto, A., **San Jose-Maldia, L.** Genetic structure of remnant *Quercus serrata* populations in their northernmost distribution in Japan. *Acta Botanica* (submitted - 2nd revision).

Recent Awards and Achievements

Japan Ministry of Education, Culture, Sports, Science and Technology Scholarship for Doctoral Degree (2006-2010)

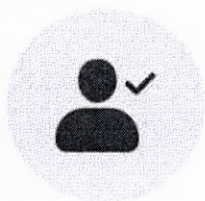
Soroptimist International Scholarship for International Exchange Program (June-December 2006)

Matsushita Electrical Ind. - Panasonic Scholarship Inc. Japan for Masteral Degree (2001-2004)



Chester Clark Yee

--##Anniojoiphile##--



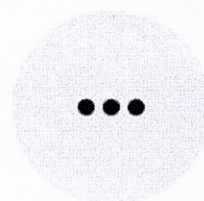
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C.E.O. at **Cliqueight**



Dean, College of Information
Technology at **Siargao Island Instiu...**



Lives in **Surigao City**



AGUSAN DEL SUR STATE COLLEGE OF AGRICULTURE AND TECHNOLOGY

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Date: August 2-4, 2019

Venue: ASSCAT RDE and QMSC Function Halls

No. of Pax: 177

		Professor Genetics UPLB	
	Open Forum	Program Committee	
	Giving of Certificate	Moderator/Facilitator	
7:00 PM	Fellowship Night	Fellowship Night Committee	Sports and Socio-cultural Center
Day 2	Activity	Persons Involved	Venue
06:30 AM	Breakfast		
07:30 AM	Registration	Registration Committee	RDEC Function Hall
08:00 AM	Plenary 4	Mr. Chester Clark Yee IT Professor SIIT	
	Open Forum	Moderator	
	Giving of Certificate	Program Committee	
09:00 AM	Paper Presentation	Moderator/Facilitator	CAS Class Rooms
12:00 Nn	Lunch Break	Food Committee	RDEC Function Hall
01:00 PM	Plenary 5	Engr. Pablo Yves T. Dumlao General Manager/Proprietor ATD Engineering	RDEC Function Hall
	Open Forum	Moderator	
	Giving of Certificate	Program Committee	
03:00 PM	Paper Presentation	Moderator/Facilitator	CAS Class Rooms
05:00 PM	Synthesis	Program Committee	RDEC Function Hall
Day 3	Activity	Persons Involved	Venue
06:30 AM	Breakfast		
07:30 AM	Registration	Registration Committee	RDEC Function Hall
08:00 AM	Paper Presentation	Moderator/Facilitator	CAS Class Rooms
12:00 Nn	Lunch Break	Food Committee	RDEC Function Hall
01:00 PM	Paper Presentation	Moderator/Facilitator	CAS Class Rooms
03:00 PM	Giving of Certificates Giving of Awards	Program Committee	RDEC Function Hall
05:00 PM	Closing Remarks	Dr. Joy C. Capistrano SUC Vice President III - Administration	



Faculty Member's Information



Name: **EDWINO S. FERNANDO**
Home Town: Sta. Maria, Zamboanga City
Date of Birth: January 7, 1953
Affiliation: Department of Forest Biological Sciences, CFNR, UPLB
Position: Professor
E-mail: esfernando@up.edu.ph

Fields of Interest

Biodiversity & Protected Areas / Biodiversity Conservation Policy & Planning / Conservation Biology & Plant Genetic Resources / Forest Botany / Plant Taxonomy

Educational Background

Doctor of Philosophy in Botany (1994). The University of New South Wales, Australia

Master of Science in Plant Taxonomy (1981). The University of Reading, England

Master of Science in Forestry (1980). University of the Philippines Los Baños, College, Laguna, Philippines

Bachelor of Science in Forestry (1975), University of the Philippines Los Baños, College, Laguna Philippines

Recent Publications

Hernandez, J.O., P.L. Malabrigo Jr., M.O. Quimado, L.S.J. Maldia, & **E.S. FERNANDO**. 2016. Xerophytic characteristics of *Tectona philippinensis* Benth. & Hook.f. *Philippine Journal of Science* 145(3): 000–000. ISSN 0031-7683 www.philjournalsci.dost.gov.ph

Galindon, J.M.M., P.S. Ong, & **E.S. FERNANDO**. 2016. *Rafflesia consueloae* (Rafflesiaceae), the smallest among giants; a new species from Luzon Island, Philippines. *PhytoKeys* 61: 37–46. doi:10.3897/phytokeys.61.7295.

Ata, J.P., A.C. Luna, C.E. Tinio, M.O. Quimado, L.S. Maldia, W.P. Abasolo, & **E.S. FERNANDO**. 2016. Rapid assessment of plant diversity in ultramafic soil environments in Zambales and Surigao del Norte, Philippines. *Asian Journal of Biodiversity* 7: 1–16. doi: 10.7828/ajob.v7i1.864

Quimado, M.O., **E.S. FERNANDO**, L.C. Trinidad, & A.I. Doronila. 2015. Nickel hyperaccumulation in species of *Phyllanthus* (Phyllanthaceae) from the Philippines. *Australian Journal of Botany* 63: 103–110. doi: 10.1071/BT14284.

Recent Awards and Achievements

Outstanding Young Scientist (Plant Taxonomy, 1991), from the National Academy of Sciences and Technology (NAST), Manila, Philippines

Most Outstanding Alumnus in Forestry Research (1996), University of the Philippines - Los Baños Alumni Association

Outstanding Researcher (1997), and Outstanding Teacher in Biological Sciences (2011), College of Forestry and Natural Resources, The University of the Philippines - Los Baños