

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: CHERYL C. BATISTEL

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x %) (3)	Equivalent Numerical Rating (2 x 3)
1. Instruction			
a. Head (50%)		$4.98 \times 0.5 = 2.49$	1.8675
b. Students (50%)		$5 \times 0.5 = 2.5$	1.88
TOTAL for Instruction	75%		
2. Research	20%	5	1
3. Extension	5%	5	0.25
TOTAL RATING			4.9925

EQUIVALENT NUMERICAL RATING: 4.993

Add: Additional Points, if any:

TOTAL NUMERICAL RATING 4.993

ADJECTIVAL RATING: OUTSTANDING

Prepared by:

Reviewed by:


CHERYL C. BATISTEL
Name of Faculty


ANALYN M. MAZO
Head

Approved:


EDGARDO E. TULIN
President

PI 8: Number of students advised for their academic and thesis concerns	Adviser/Chairman/ member of undergraduate research committee of BS Biology and Environmental Management students as well as advised BS Biology academic advisees	15	22	5	5	5	5.00	Served as academic adviser of BSBIOLOGY students and Ecology major students, and served as thesis adviser, SRC Chairman and/or Member of BSBIO and BS in Environmental Management students
PI 9: Number of student organizations advised								
PI 10: Number of instructional materials developed/revised	Updated lecture materials for major subject taught	12	13	5	5	4.5	4.83	Updated Ecol 115 Lecture materials (ppt), and develop ppt for 2 additional topics (per topic/presentation)
PI 11: Number of OBE compliant syllabus prepared	Revised syllabus in compliance to OBE	1	1	5	5	5	5.00	Revised the syllabus for Ecol 185-Landscape Ecology to be OBE-compliant
PI 12: Additional outputs								
Number of awards/recognitions received by								
DBS MFO 3. RESEARCH								
PI 1: Number of published papers in internationally Indexed journals <i>refereed Int'l journals</i> <i>refereed national journal</i>	Published research article in an international journal--Annals of Tropical Research	1	1.0	5	5	5	5.00	Published research article entitled "Microbial respiration as indicator of soil quality of different land uses in Cienda, Gabas, Baybay City, Leyte" in the Annals of Tropical Research
PI 2: Number of research outputs presented in local/regional/national /international fora/conferences	Presented outputs of researches conducted during the Annual CAS RDE In-House Review, and for validation of outputs with the stakeholders in Marabut	3	3	5	5	5	5.00	Presented outputs of research projects during the 2017 CAS RDE In-house Review (VSU Water Resources, Riparian Flora of Major River Systems in Leyte), and for validation of results of the study Limnological Assessment of Tag-alag River, Marabut in Bry. Tag-alag, Marabut, Samar with the stakeholders
PI 3: Number of research project/study conducted and/or completed on schedule	Conducted 4 research projects/studies: 2 were VSU-funded, 2 were funded by the Bureau of Investments, and 1 as funded by CECI	4	5	5	5	5	5.00	Conducted researches on Utilization of VSU Water Resources, Riparian Flora of Major River Systems in Leyte; Limnological Assessment of Tag-alag River, Marabut, Identification of Factors affecting Environmental Quality, and Resource Protection and Conservation in the LEIZ (Project Leader) and Identification of Utilization Practices Affecting the Preservation and Conservation of Land and Freshwater Resources and Environmental Quality in the LEIZ

	PI 5: Number of researchproject proposals approved	Submitted proposal for the Limnological Assessment of Tag-alag River	1	1	5	5	5	5.00	Submitted research proposal on the Limnological assessment of Tag-alag River for the project Technical Design and Environmental Assessment of the Proposed Irrigation System in Brgy. Tag-alag, Marabut, Samar, and was approved
	PI 6: Amount of money generated outside VSU								
	PI 8: Amount of money generated from Institutional								
	PI 9: Additional outputs								
	Number of research related awards (research								
	Number of research articles submitted for publications	Co-authored article submitted for publication as book chapter with funding from APN	1	2	5	5	5	5.00	Co-authored the papers which were submitted for publication as book chapters entitled Experiences in Ensuring Food and Water Security in a Changing Climate, and Water and food security as affected by mining and water use options
DBS MFO 4. Extension services									
	PI 1: Number of technical/expert services rendered								
	PI 2: Number of extension projects/components conducted	Member of the Publication Editorial Board	1	1	5	5	5	5	Member of the Publication Editorial Board of the book "Making Sense of Food and Water Security in a Changing Climate: What Universities Can Do"
	PI 6: Additional Outputs								
	Number of clientele served for identification of specimens as expert in the field								
	Number articles reviewed for peer-reviewed journals								
	Number of scientific fora attended as speaker/resource person								
DBS MFO 5. Support to operation									
OVPI MFO 1 Faculty Development Services									
	PI 1. Number of faculty pursuing advanced degree								
	OVPI MFO 2 Faculty Recruiting/Hiring Services								
	PI 1: Number of new faculty recommended for hiring								
	OVPI MFO 3 Faculty Evaluation Services								
	PI 2: Percentage of Faculty rated by students with at								
	OVPI MFO 4 Program and Institutional Accreditation								
	PI 1: Number of degree programs which passed								
	PI 2: Percentage of degree program compliant with								

