SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Victor B. Asio (Professor VI)

July to December, 2018 Period:

Program Involvement	Percentage	Numerical	Equivalent
(1)	Weight of	Rating	Numerical
	Involvement	(Rating x%)	Rating
	(2)	(3)	(2x3)
1. Instruction			
a. VP for Instruction (50%)	12.5%	5.00 x 0.125	0.625
b. Students (50%)	12.5%	5.00 x 0.125	0.625
Total for Instruction	25%		1.250
2. Research			
a. Client/Dir. for Research (50%)	12.5%	5.00 x 0.125	0.625
b. Dept. Head/Dean (50%)	12.5%	5.00 x 0.125	0.625
Total for Research	25%		1.250
3. Extension			
a. Client/Dir. for Extension (50%)	10%	5.00	0.500
b. Dept Head/Center Director			
(50%)			
Total for Extension			
4. Administration	40%	4.975	1.990
5. Production			
TOTAL			4.990

EQUIVALENT NUMERICAL RATING:

<u>4.990</u>

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

<u>4.990</u>

ADJECTIVAL RATING:

OUTSTANDING

Prepared by:

Reviewed by:

Name of Staff

SUZETTE B.

Dept./ Office Head

Recommending Approved:

Vice President for Instruction

Approved:

Vice President for Instruction

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Visayas State University College of Agriculture and Food Science DEPARTEMENT OF SOIL SCIENCE Visca, Baybay City, Leyte

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, VICTOR B. ASIO, Professor VI of the Department of Soil Science, and Dean of the College of Agriculture commits to deliver and agree to be rated on the attainment of the following target in accordance with the indicated measures for the period July 1 to December 31, 2018. (Accomplishment)

VICTOR B. ASIO, Ph.D.

Ratee

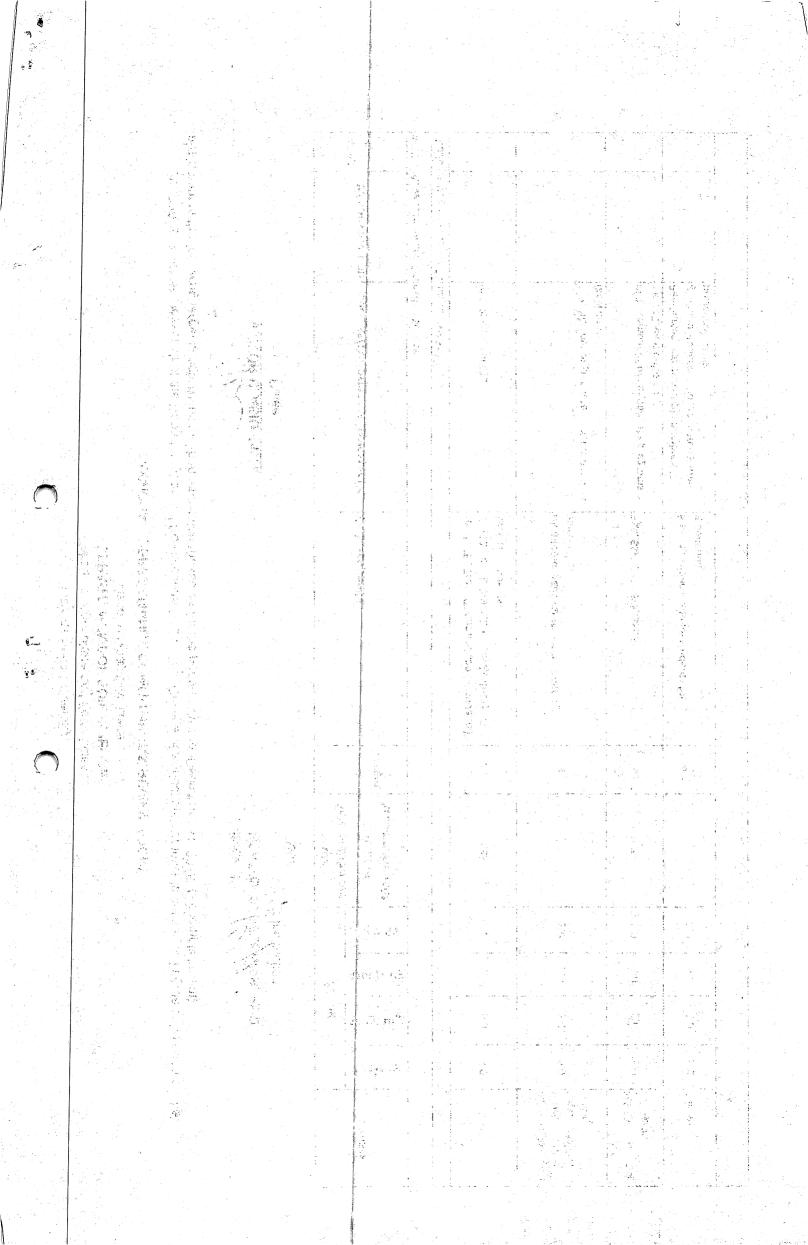
Approved:

BEATRIZ S. BELOWAS, Ph.D.

√P før Instruction

Date:

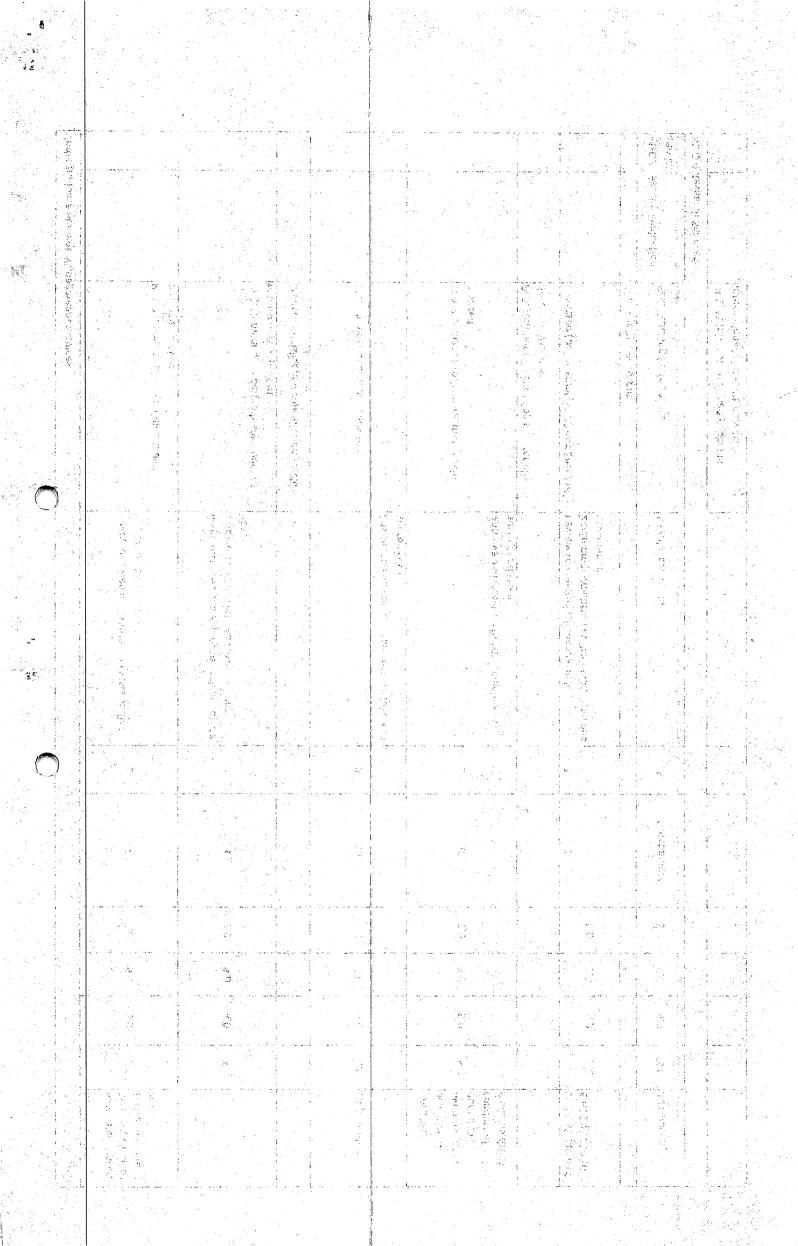
							Actual Accomplishment		Ra	ting		
MFO No.	MFO Descrip-tion	Success/Performance Indicator (PI)	Task Assigned	Target	Details of Accomplishment	Quality	Efficiency	Timeliness	Average	Remark		
MFO 1:	Advanced Higher Edu	ucation Services										
Gradua	te Degree Program M	anagement Services										
		PI 1. Number of FTE	Total FTE; Trec 207 Lec and Lab (4 students); SS 212 (Lec&Lab-9);SS118 (Lec&Lab-11); SS 199C (11 students)	2.5	3.33	5.0	5.0	5.0	5.0			
		PI 2. Number of graduate students enrolled (advisees)	Monitored graduate students under my advisorship	4	7	5.0	5.0	5.0	5.0	Belmores, Mahipos, Villacorta, Galvez, Cagasan, Modina, Cumad		
		PI 3. Number of undergraduate programs of the college monitored	BSA, BSFT,BAS,BSDC,BSDE	5	7	5.0	5.0	5.0	5.0	MS-Soil Science & MS Agron		
		PI.4 Percentage increase in number of graduate students who graduated within prescribed period	Recommended graduate students for graduation	1	1	5.0	5.0	5.0	5.0	Cumad		
	•											



Graduate Student Management Services 6 Read and approved thesis outline 1 5.0 5.0 5.0 5.0 Cumad, Villacorta PI1. Number of Graduate thesis outline approved Read, provide suggestions for improvement 1 1 5.0 5.0 5.0 5.0 Cumad PI2. Number of Graduate manuscripts and approved graduate manuscript approved Monitored graduate students awarded with All DOST scholars of 2 7 5.0 5.0 5.0 5.0 scholarship PI3: Number of graduate students awarded with scholarship/ assistantship (Advisees and GAC) Monitored and recommended graduate PI4: Percentage of graduate students students awarded with scholarship for 1 5.0 5.0 5.0 5.0 1 Cascante awarded with scholarship/assistanship who graduation graduated within prescribed period Disseminated information on job 0 5.0 1 5.0 5.0 5.0 Cumad, Cascante PI5. Number of graduate students gainfully availability to the young graduates and some were recommended to jobs related to employed in jobs related to their graduate program their trainings MFO 2 Higher Education Services **Under Graduate Degree Program Management Services** Taught ss 197 & SS 111 0.00 4.4 5.0 5.0 5.0 5.0 PI 1. Number of FTE PI 2. Number of degree programs compliant Supervised and monitored BSA, BSDevCom, 1 3 5.0 5.0 5.0 5.0 to CMO supervised and monitored BSFT programs compliant to CMO PI.3 Percentage increase in number of Recommended undergraduate students for 2 2 5.0 5.0 5.0 5.0 students who graduated within prescribed graduation period

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Undergraduate Student Management Services Abrematea, Amper, Read, reviewed and approved thesis outline Belmores, Cabantoc, 2 7 5.0 5.0 5.0 5.0 as adviser, SRC member Eñerez, Mahipos, Rojas PI 1. Number of undergraduate thesis outline approved Read, reviewed and approved undergraduate student's manuscript as adviser and dept. 3 3 5.0 5.0 5.0 5.0 head PI 2. Number of undergraduate student's manuscripts approved Student advising and consultation services PI 3. Number of academic advisees 8 15 5.0 5.0 5.0 5.0 1st yr to 4th yr Advise students on what subjects to take and approve COR CAFS SSC activities, & overtime work PI 4. Number of student-related activities 5 5.0 10 5.0 5.0 5.0 during the assisted conduct of Approve and monitor student activities as students'thesis adviser and Dean PI 5. Number of instructional materials developed/revised SS 22, SS 110 and 1 3 Revised Lab. Manual (SS 22 and Envi 114) Review the revised lab manual in SS Envi 114, SS 110 22/Summer practicum as Professor, Dean and 5.0 5.0 5.0 5.0 contributor PI 6. Additional outputs MFO3. Faculty Evaluation PI 1. Teaching Performance VS 5.0 All subjects All subjects handles Outstanding 5.0 5.0 5.0 Services MFO 4 Research Services PI 1. Number of published papers in internationally indexed journals



In refereed int'l journals 2 5.0 5.0 5.0 5.0 PI 2. Number of research outputs presented in regional/national/int'l fora/conferences ACIAR Soil Project Meeting; Farmers' 3 5.0 5.0 5.0 In nat'l fora/conferences/Seminars Training, RDE Inhouse Review, Food for the 1 5.0 **Hungry Seminar** PI 3. Number of research projects Soil ACIAR Project, Cocoboards, 1 3 5.0 5.0 5.0 5.0 conducted and/or completed on schedule Limestone, Yolanda Project PI 4. Number of research proposals prepared Proposal Submitted CHED 0 1 5.0 CHED-NAFES 5.0 5.0 5.0 PI 5. Amount of research money generated ACIAR-8M; COCO-0 5.0 ACIAR Soil Project Meeting 5.0 5.0 5.0 500K; DOST-9.5M from external funding (Thousand PHP) PI 6. Amount of research money generated VSU (Tracer Study) 0 250K - Limestone from institutional funding (Thousand PHP) 5.0 5.0 5.0 5.0 project Organic Agriculture, DOST Scientific 2 2 PI 7. Number of trainings/workshops lattended Conference 5.0 5.0 5.0 5.0 PI 8. Additional outputs senior author and No. of research-related awards (research Publication award 1 2 5.0 5.0 5.0 5.0 co-author conducted by faculty or student w/ faculty) PI 9. Number of articles reviewed and edited | Editor-in- Chief of ATR 12 35 5.0 5.0 5.0 5.0 Editor - ATR PI 10. Number of linkages forged Erasmus Mundus Program; Australian Center 1 3 International of International Agricultural Research; SWISS 5.0 5.0 5.0 5.0 Foundation Department of Science and Technology 0 1 National 5.0 5.0 5.0 5.0 Regional/Institutional/Local vsu 0 1 5.0 5.0 5.0 5.0

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MFO 5 Extension PI 1. Number of Training Conducted Soil Fertility Assessment 0 1 5.0 5.0 5.0 5.0 2 3 PI 2. Number of scientific events serveds as RDE Panelist; reviewer 5.0 5.0 5.0 5.0 technical expert RDE Inhouse review 2 3 CAFS, CFES, DOE, 5.0 5.0 5.0 5.0 PHILidar PI 2.1.RDE Reviewer/Panelist 2 4 5.0 5.0 5.0 5.0 Scientific Writing Workshop PI 2.2. Resource Person 2 1 International Journal of Ecology and 5.0 5.0 5.0 5.0 Development and International Soil PI 2.3. Editor in International Journal Conservation Journal MFO 6 Support to Operations Faculty Development Services Recommended Faculty of different 4 14 PI 1. Number of faculty pursuing advanced research degree programs (PhD.) departments under the college in pursuing 5.0 5.0 5.0 5.0 facilitated, monitored & assisted under graduate studies the College MFO 7 General Admin and Support Services PI 1. Number of departments and/or service DSS, DA, DAS, DOH, DPM, DFST, DPBG, DDC, 8 12 5.0 5.0 5.0 5.0 DCDE, ATR, CAFS, DOST units supervised and monitored PI 2. Number of documents attended and DTR, CSR, PRs, Job requests, letter requests, 20 150 5.0 5.0 5.0 5.0 IPCR,OPCR,PPMP, Faculty workload served PI 3. Number of CAFS-EXECOM meetings 3 3 5.0 Meeting with department heads 5.0 5.0 5.0 conducted 2 2 5.0 5.0 5.0 5.0 PI 4. Number of EXECOM meetings attended Regular and emergency meeting PI 5. Number of College/University meetings UADCO, Accreditation, QAC, meeting at OP 2 10 5.0 5.0 5.0 5.0 attended UADCO, UAC, APB, AACCUP-University, PBB, PI 6. Number of committee membership 2 8 5.0 5.0 5.0 5.0 Strat Paln

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		PI 7. Number of office and laboratory equipment requested and acquired through the project	laboratory materials and etc	3	4	5.0	5.0	5.0	5.0	
		PI 8. Editor in Chier of Univ. Journal	Reviewed and edited articles; facilitated in assigning reviewers, printing and reproduction of journal	10	40	5.0	5.0	5.0	5.0	ATR Articles
		PI 9. Coordinator of scholarship programs	EXPERTS and AREAS of Erasmus Mundus) and DOST ASTHRDP scholarship; Monitoring of scholars; coordinate with EU partners; prepared and submitted proposal	1	3	5.0	5.0	5.0	5.0	
	i		Monitor scholars in terms of their academic performance and thesis	15	58	5.0	5.0	5.0	5.0	
	1	PI 11. Zero percent complaint from clients served	None	0 % complain t	0 % complaint					
Total Over-all Rating Average Rating				230.000						
	ral Rating						5.	000		

Average Rating (Total Over-all rating divided by 4)	230
Additional Points:	
Punctuality	
Approved Additional points (with copy of approval)	
FINAL RATING	5.00
ADJECTIVAL RATING	Outstanding

Comments & Recommer	dations for D	evelopment	Purpose
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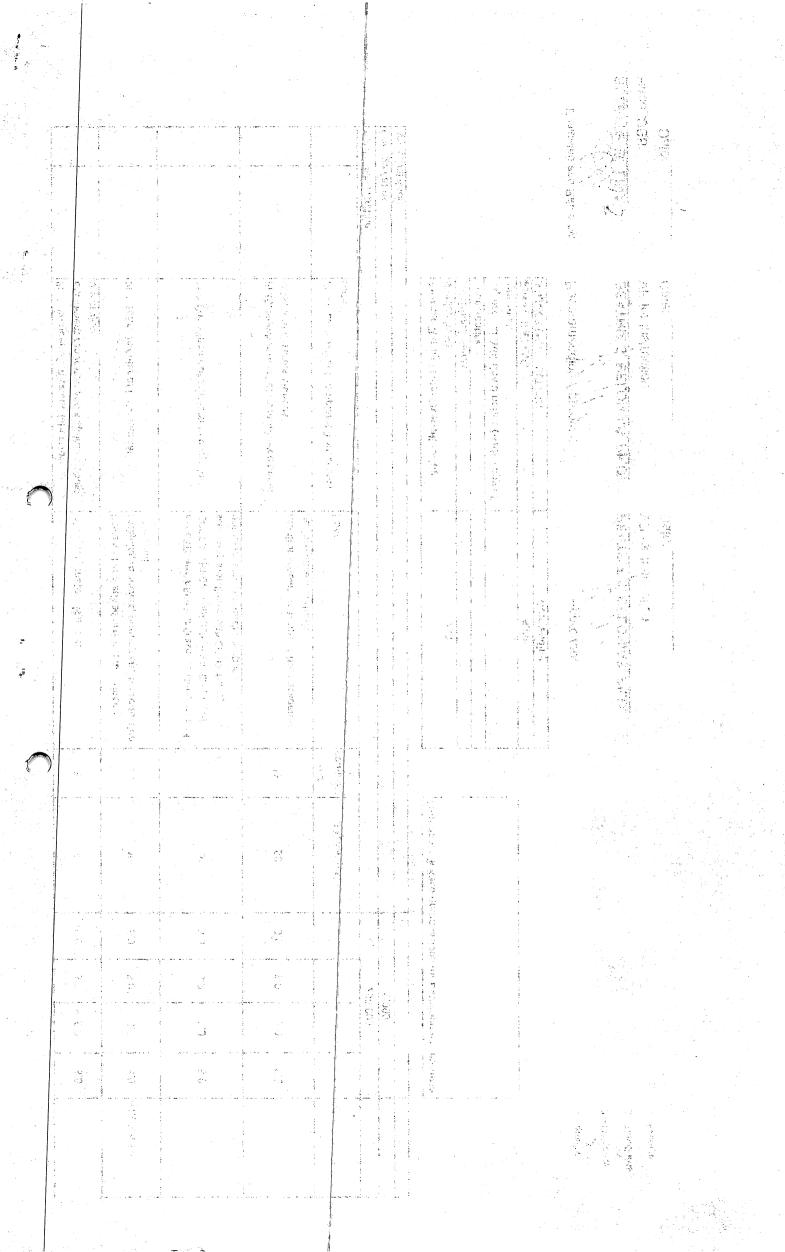
Dr. Asio showed outstanding performance in instruction, research, extension and administration responsibilities. His outstanding performance in his duties and responsibilities serves as a role model to our young faculty.

Evaluated and Rated by:	Recommending Approval:	Approved:
AV: r	Cyl'	1/1/1,
SUZETTE B. LINA	BEATRIZ S. BELONIAS, Ph.D.	BEATRIZ S. BELONIAS, Ph.D.
lead, DSS	VP for Instruction	VP for Instruction
Date:	Date:	Date:

2 - Efficiency

3 - Timeliness

4 - Average



EMPLOYEE DEVELOPMENT PLAN

Name of Employee: <u>VICTOR ASIO</u> Performance Rating: <u>OUTSTANDING</u>

Aim: To sustain the outstanding rating

Proposed Interventions to Improve Performance:

Full support from the University in terms of continuous faculty development program, research/extension activities and administrative support in the preparation of updated teaching materials.

Date: June 2018 Target Date: December 2018

First Step:
Attend and participate in national and international scientific forum
Maintain research collaboration of VSU withAustralian Government for Australian
funded research (ACIAR- Soils Project)
Review manuscripts as Editor of Annals of Tropical Research journal
Manage and coordinate Erasmus mundus and DOST scholarships
Spearhead in the proper implementation of different curricular programs of the
College
Maintain the quality of each program of the college by subjecting to accreditation
Result:
Has reviewed and edited manuscript for Annals of Tropical Research
Has maintained the collaboration of VSU with Australian Government for ACIAF
Soils Project
Has managed and coordinated the Erasmus mundus and DOST scholarships
Spearheaded in the proper implementation and maintained the excellent quality of
the different curricular programs of the college

Next Step:

Date: June2018

Invite and encouragemore international collaborators to enhance tie-ups between potential and existing partner.

Target Date: December 2018

Outcome: Enhance tie-ups between potential and existing partners for possible project implementation.

Final Step/Recommendation:

If proposal is approved and budget is ready, then implementation will follow.

Prepared by:

SUZETTE B. LINA

Conforme:

VICTOR B. ASIC Name of Faculty

