SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Arthur It. Tambong (Professor III)

Program Involvement	Percentage	Numerical	Equivalent
	Weight of	Rating (Rating	Numerical
	Involvement	x %)	Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)	37.5%	4.94	1.85
b. Students (50%)	37.5%	4.33	1.62
Total for Instruction	75.0%		3.48
2. Research			
a. Client/Dir. for Research (50%)	10.0%	5.00	0.50
b. Dept. Head /Center Director (50%)	10.070	3.00	0.50
Total for Research	10.0%		0.50
3. Extension			
a. Client/Dir. for Research (50%)	10.0%	5.00	0.50
b. Dept. Head /Center Director (50%)	10.0%	5.00	0.50
Total for Extension	10.0%		0.50
4. Administration	5.0%	4.98	0.25
5. Production	0.0%	0.00	0.00
TOTAL	100.0%		4.73

EQUIVALENT NUMERICAL RATING:	4.73
Add: Additional Points, if any:	
TOTAL NUMERICAL RATING:	4.73

ADJECTIVAL RATING:

Prepared by:

Outstanding

Mu

ARTHUR 4T. TAMBONG, FPSAE
Name of Faculty

Chapt 1

College Dean

ΓE, PhD.

Recommending Approval:

ROBERTO C. GUARTE, PhD.

Approved by:

BEATRIZ S. BELONIAS, PhD.

Reviewed b

ROBERTO

VP for Instruction

CONTRACT STATE OF STATE

A Proceeding about the

peliferense i in la gilandesker la karalaka kadi brakligate ya jidiri dak

สมาช เมื่อในได้

THE PROPERTY OF THE PROPERTY O

COLOMOS DE MANAGEMENTO DE LA COLOMOS DE LA C

VAJA JO







Visayas State University College of Engineering

Department of Agricultural Engineering Visca, Baybay City 6521, Leyte, Philippines

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, ARTHUR IT. TAMBONG, Head of the Department of Agricultural Engineering, commits to deliver and agree to be rated on the	attainmant.	Ala a Callanda	P. I
with the indicated management and but to Down the position of the provided by	allaliniteni ol	the following a	complishments in accordance
with the indicated measures for the period <u>July to December, 2018.</u>	/\/		

Professor III & Department Head

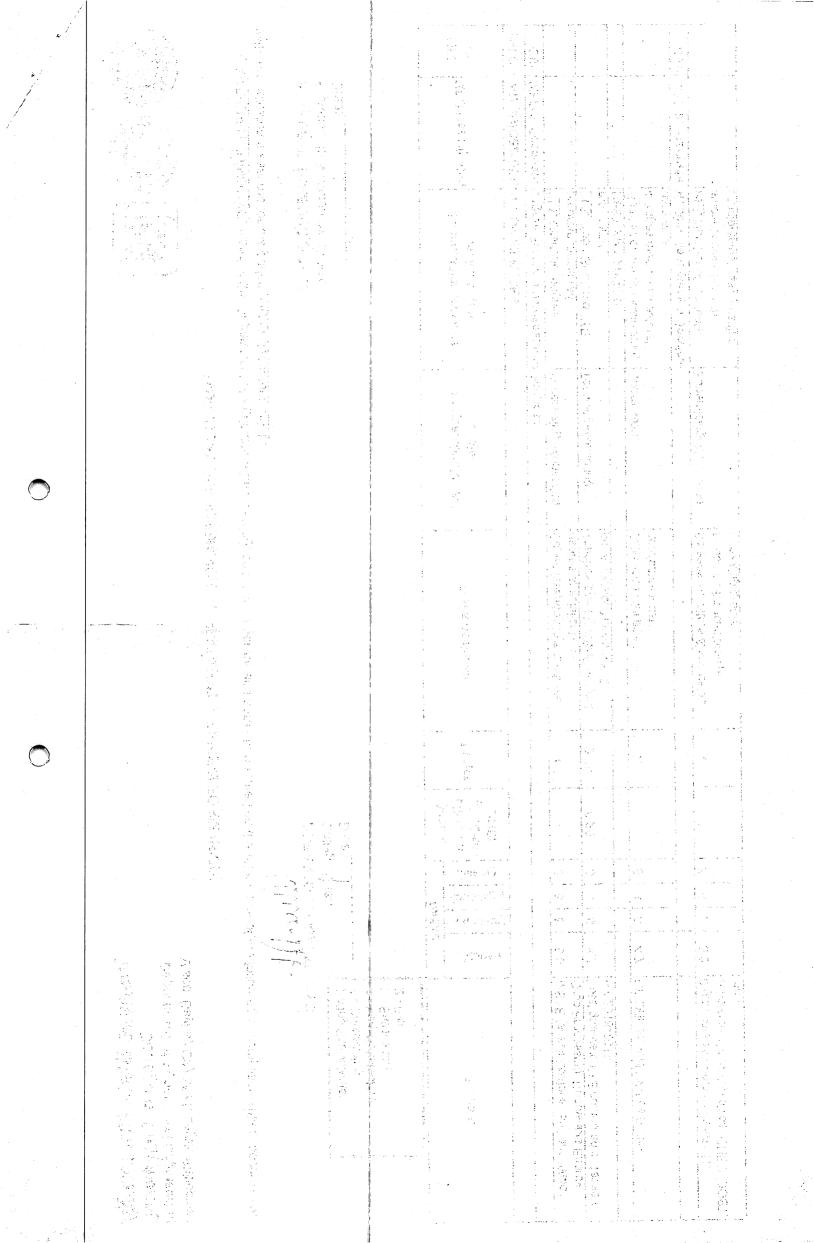
Date:

ROBERTO C. GUARTE, Ph.D.

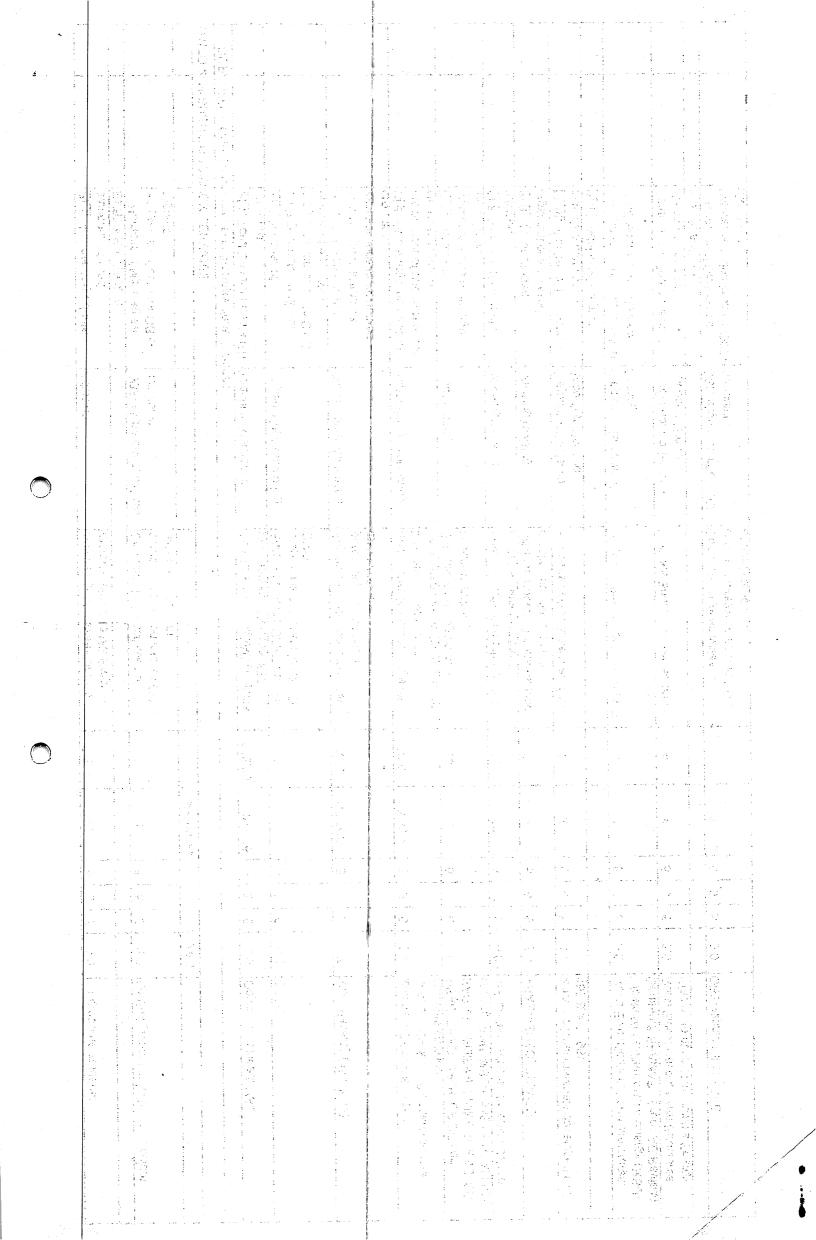
College Dean Date:

- Rating Equivalents: 5 Outstanding 4 Very Satisfactory 3 Satisfactory 2 Fair

						Accom-		R	ating	g	
MFO No.	MFO Descrip-tion	Success/Performance Indicator (PI)	Program/Activities/ Projects	Tasks Assigned	Target	plishmnt (Jul-Dec 2018)	Quality	Efficiency	Timeliness	Average	Remark
UMFO 1	. ADVANCED EDUC	CATION SERVICES						-		****************	
OVP	MFO 1. Graduate I	Degree Program Management	Services		The second of th		***************************************		***************************************		
	l I	<u>PI 1.</u> Graduate degree program monitored		Supervises/Monitors graduate degree specializations	1	1	5	5	5	5.0	MSAE (specializations: Soil and Water, Crop Processing, Renewable Energy,
		<u>PI 2.</u> Total Graduate FTE monitored	Teaching/Monitoring	Teaches one (1) MSAE subject per semester/Monitors FTE	0.25	0.25	5	4	5	4.7	Total graduate FTE computed in 1st sem., SY 2018-2019
	THE RESIDENCE OF THE PROPERTY	BEST PRACTICES:									
		Number of MS graduate study linkages made on masteral programs	-	Establishes linkage/s with academe/industry	2	2	5	4	5	4.7	UP-Diliman and UP-Los Baños
OVPI	MFO 2. Graduate S	Student Management Services	S								
		PI 1. Number of graduate students awarded with scholarships/ assistanships		Screens, monitors & evaluates students with scholarship/fellowship/grants	2	6	5	5	5		6 graduate students awarded with scholarship/ assistantships (CHED, DOST, etc.)

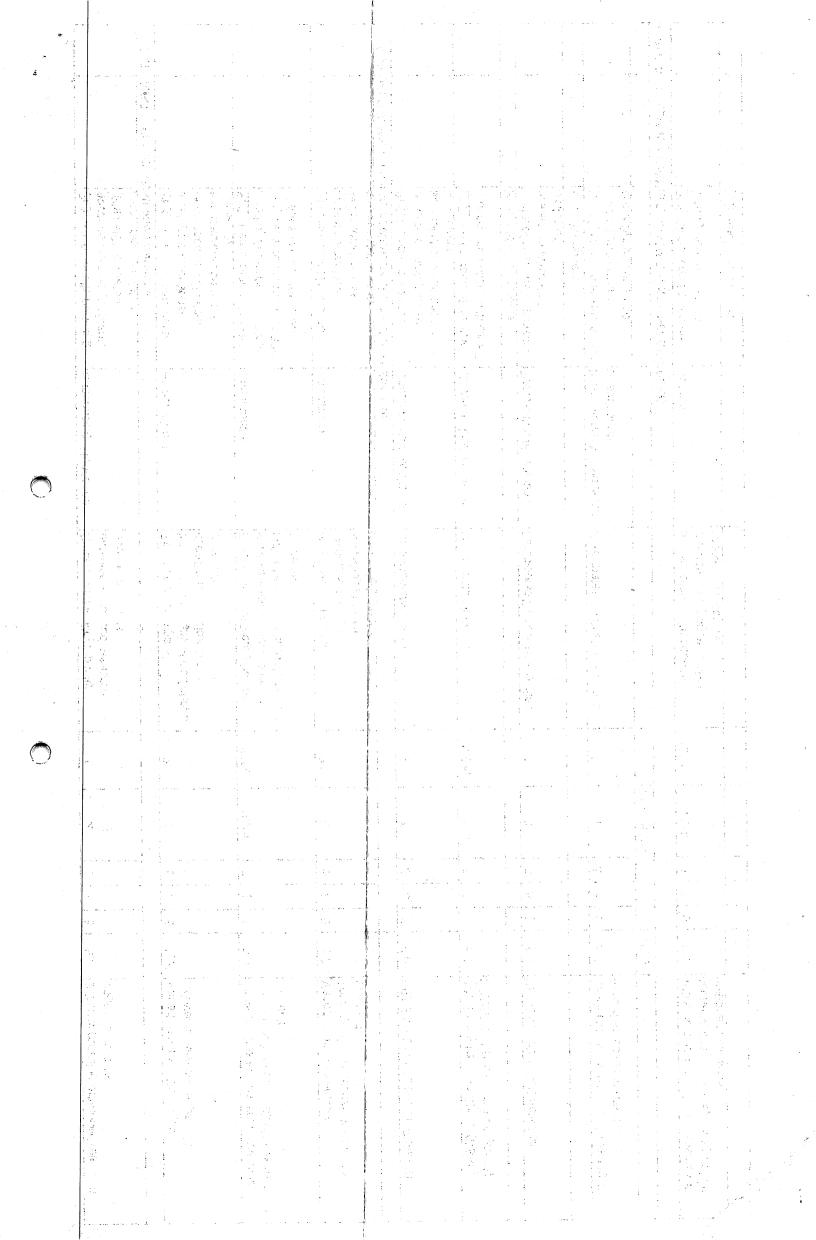


	PI 4. Number of graduate	Advising	Advises graduate student/s on	5	1 44	T =	-	1 =	T 5.0	Tee .
	students advised	,	matters related to MS Program	3	11	5	5	5	5.0	11 graduate students
	BEST PRACTICES:		matter or related to the Trogram	<u> </u>	 	├		╂	ļ	
	Number of MS Degree	OBE-alignment of old MS	Conducts initial activities of	1	1	5	5	5	5.0	OPE olignment of MOAE
	Programs initiated for OBE-	curriculum	curriculum revision into an OBE-	'	1 '	١٦	٦	١٥	3.0	OBE-alignment of MSAE curriculum
	alignment		aligned curriculum			l		1		
					Total points	<u></u>	L	<u> </u>	29.3	
UMEO 2 HIGHER	EDUCATION SERVICES			L	Total points				29.3	
	urriculum Program Management Serv	iooo				-				
0011111101.0			I 			,				
	<u>PI 1</u> . Total Undergraduate FTE monitored	i eaching/Monitoring	Teaches two (2) BSAE subjects	155.05	218.35	5	5	5	5.0	Department Head/ VSL
	PI 2. Number of	Cura siais of Manitoria	per semester/Monitors FTE							
		Supervising/ Monitoring	Ensures that the BSAE degree	1	1	5	5	5	5.0	BSAE
	undergraduate curricular		program is compliant to CHED							
	programs compliant to CMO, approved and offered		СМО							
	PI 3. Average passing	Supervising/ Monitoring	Curar da a la contra da da da contra							
	percentage in licensure	Supervising/ Monitoring	Supervises/monitors the passing	60%	67.74%	5	4	5	4.7	VSU Passing (All takers)
	examinations in mandated		percentage in licensure							
	programs	!	examination							
	PI 6. Percentage increase in	Supervising/ Monitoring	Supervises the percentage (%)	20%	35.59%	<u> </u>		-		
	the number of undergraduate	Capervioling, Monitoring	increase of number of	20%	35.59%	5	5	5		2nd sem SY 17-18 : 118 ; 1s
	students enrolled		undergraduate sudents enrolled							sem SY 18-19 : 160 undergraduate
	PI 7. Number of	Coordinating	Establishes linkage/s with	10	13	5	5	5	5.0	students enrolled
	academe/industry linkage		academe/industry	10	13	١	9			PSAE, CHED, UPLB, UP Diliman,
	established		and an incommunity							PAGASA, PhilRice, PhilMech, EDC, SC
	PI 8. Number of students	Advising/revising	Advises students on thesis/ field	50	150	5	5	5	5.0	Global, SPMI, MSU-GenSan, SPAMAST
	advised		practice/special problem	00	100	١١	٦	١٦	5.0	150 undergraduate students advised
	PI 9. No. of Student	Advising/revising	Advises students on thesis/ field	2	2	5	5	5	5.0	PSAE-VSUSC, CBI-VSU
	organizations advised		practice/special problem	_	_	۱	Ĭ	Ĭ	5.0	OAL-V3030, CBI-V30
	PI 10. Number of instructional	Preparing/ Revising/	Prepares instructional materials	2	2	5	4	5	4.7	2 instructional materials developed (APP
	materials developed	Encoding/ Printing	. Topal of mondolonal materials	_	_	١٦	7	3	4.7	2 instructional materials developed (AE
	Pl 11. Additional outputs						\dashv	-		157 & AE 198)
		Description of Europe discret								
	in AE Board Exam Review	Preparing/ Encoding/	Prepares Board Review Materials	4	4	5	5	5	5.0	Rural Electrification, Farm Structures,
	III AE Board Exam Review	Printing				ı	l			Waste Mgt & Renewable Energy (MSU-
	Number of Board Review	Desperiment to detine								Gensan & SPAMAST-Digos AE Review)
	Materials Updated	Preparing/ Updating	Updates Board Review Materials	4	4	5	5	5	5.0	Rural Electrification, Farm Structures,
	Best Practices:	Encoding/ Printing								Waste Mgmt and Renewable Energy
		OBE-alignment of old BS	Conducts initial and the second							
	Programs maintained for OBE-	ODE-alignment of old B5	Conducts initial activities of	1	1	5	5	5	5.0	OBE-alignment of BSAE
	alignment	Curriculum	curriculum revision into an OBE-		I	l				
L	falligrifficit		aligned curriculum	L						



Center of Excellence (COE) docume status designated by CHED		Updates and maintains	1	1 7	5	5	5	60				
	1 -	documents re Center of Excellence (COE)						5.0	Center of Excellence in BSAE degree program			
Number of AACCUP Updating Accreditation maintained docume	ng and maintaining	Updates and maintains documents re AACCUP	1	1	5	5	5	5.0	BSAE Level III Phase 2			
applied		Supervises/Prepares documents for ISO 9001:2015 application	1	1	5	5	5	5.0	ISO 9001:2015 Certification			
Number of international Supervise exchange students		Supervises/Facilitates papers, monitors	1	1	5	5	5	5.0	To Tokyo Univ. of Agric. and Tech. (TUAT - Mr. Allen Glen Gil			
				Total points				74.3				
MFO 3. RESEARCH SERVICES												
projects conducted and/or completed on schedule	c	Conducts research project and/or completed on schedule	1	1	5	5	5	5.0	Climate Change Project (CC3.DAE.1718) 4 studies			
proposals submitted Printing	Lp	Prepares and submits research project proposal for funding	1	2	5	5	5		Farm Machinery (DA-BAR) & Climate Change (VSU)			
PHP) PI 7. Amount of research money generated from institutional funding (Thousand PHP)		Prepares and submits project proposal funding	122	122	5	5	5		Project No.: CC3.DAE.1718 - 2018 budget: P122,090.40			
Best Practices/New Initiatives:												
		Paper writing and actual presentation	1	1	5	5	5	5.0	Paper presentation on engineering economics in Latvia (Europe) international conference			
				Total points:	l points:			20.0			20.0	9.110.0100
MFO 4. EXTENSION SERVICES												
PI 4. Number of technical/ expert services												
Printing Printing		Prepares documents for board eview	1	3	5	5	5		AE Board reviewer in MSU-Gensan & SPAMAST-Digos; Latvia paper			
Techno demos made to visitors and field trippers	demo C	Conduct of techno demos	2	5	5	5	5		Various groups from outside VSU			
Best Practices:												
projects participated		Provision of expert services	1	1	5	5	5		DNSN Farms (Class AAA or Int'i slaughterhouse), Albuera, Leyte			
Consultancy Consultir	ing/Tutoring C	Consults/tutors, expert services	1	2	5	5	5	5.0	Kurin at Mandaue City & MSU-GenSan NAFES-funded Biogas Project			
				Total points:				20.0				
MFO 5. SUPPORT TO OPERATIONS (STO)												

PI 1. No. of faculty pursuing Supervising/ Monitoring Supervises/Monitors faculty 2 5 2 faculty pursuing advanced research 5 advanced degree programs pursuing advanced research degree programs (PhD/MS) facilitated. degree programs monitored & assisted **OVPI MFO 3. Faculty Evaluation Services** PI 2. Number of seminars/ As participant Participates seminars/ 2 5 5 Varied Seminars/Trainings/ trainings/conventions/ trainings/conventions/ workshops Conventions/Workshops workshops coordinated/ coordinated outside of the attended outside of the university university PI 3. Percentage of faculty Documenting Ensures that all faculty has at 60% 100% 5 5 5.0 All faculty has at least very satisfactory rated by students with at least least very satisfactory rating in rating in 50% of the subjects evaluated by very satisfactory rating in 50% 50% of the subjects evaluated by students of the subjects evaluated students PI 4. Number of in-house As participant Participates in-house 2 6 5 5 5 Varied In-house Seminars/ seminars/trainings/ seminars/trainings/ Trainings/Conventions/ Workshops workshops/reviews workshops/reviews attended conducted/attended conducted/attended **OVPI MFO 4. Program and Institutional Accreditation Services** PI 1. Number of degree Documenting/ Monitoring Documents/Monitors 5 5 5 BSAE (AACCUP Level III, Phase 2) programs which passed accreditation/evaluation at least Level I PI 3. Percentage of degree Documenting/ Monitoring Documents/Monitors 100% 100% 5 5 100% complied with CHED (BSAE, 5 program compliant with CHED BSABE & MSAE degree programs) PI 4. Additional outputs No. of activities organized/ Participating/Facilitating Participates/Facilitates activities 2 3 5 5 PSAE activities. CoE activities assisted/participated/ facilitated Best Practices: No. of programs evaluated for International Accreditation Participates/Facilitates activities 1 BSAE (No deficiency in all Washington 1 5 5 5 Washington Accord Sustainability Accord Acreditation Areas) accreditation sustained Total points: 40.0 UMFO 6. GENERAL ADMINISTRATION & SUPPORT SERVICES PI 1. Efficient and customer-Served clients with courtesy; Service 100% 100% 5 100% no complaint; Served clients with 5 5 friendly frontline service immediate response to client courtesy; immediate response to client needs and inquiries needs and inquiries PI 2. Additional outputs



Adjectiva)uts			
Additional Approv Final Rati	ed additional points (with copy of approval) :						4	.965		senior members of the faculty under your office.
Average Rating						4	.965	}	Improve leadership skills towards more	
Total Ove	-all Rating						23	3.33	3	Development Purpose:
					Total points:				49.7	Comments & Recommendations for
	Number of Application for CHED Center of Excellence	Updating and maintaining documents	Updates and maintains documents re Center of Excellence (COE)	1	1	5	5	5	5.0	BSAE/BSABE
	Number of Application for ISO (Prepared) - on-going	Preparing/ Encoding/ Printing	Prepares documents for ISO 9001:2015 application	1	1	5	5	5	5.0	On-going
	purchased Best Practices/New Initiatives:									
	Number of office and laboratory & office equipment	Strengthening of office/laboratory facilities	Approves request to purchase laboratory/office equipment	10	35	5	5	5	5.0	Varied new laboratories/office equipment
	Number of heavy equipment maintained	Supervising	Supervises the maintenance of heavy equipment	4	4	5	5	5	5.0	2 Tractors (Hand Tractor & Ford), 1 Universal Testing Mach. (UTM), Radial Flow
	Number of academic lecture/laboratory rooms maintained	Supervising	Supervises the maintenance of lecture/ laboratory/ comfort rooms and facilities	12	12	5	5	5	5.0	DAE lec and lab rooms, Comfort rooms
	Number of documents attended and served	Checking and action to official documents	Approved documents	450	650	5	5	5	5.0	Varied documents
	Number of management meetings conducted	Planning & Implementing	Conducts meeting per semester	2	3	5	4	5	4.7	Regular meetings
	Number of university committees/ boards/council participated	Service	University committee/ board/council	1	1	5	5	5	5.0	Graduate School Council
	Number of departments and/or service units supervised and monitored	Supervising/ Monitoring	Department Head (supervises CoE Workshop Personnel) & VSU- PAGASA Acting Coordinator	2	2	5	5	5	5.0	DAE, VSU-PAGASA

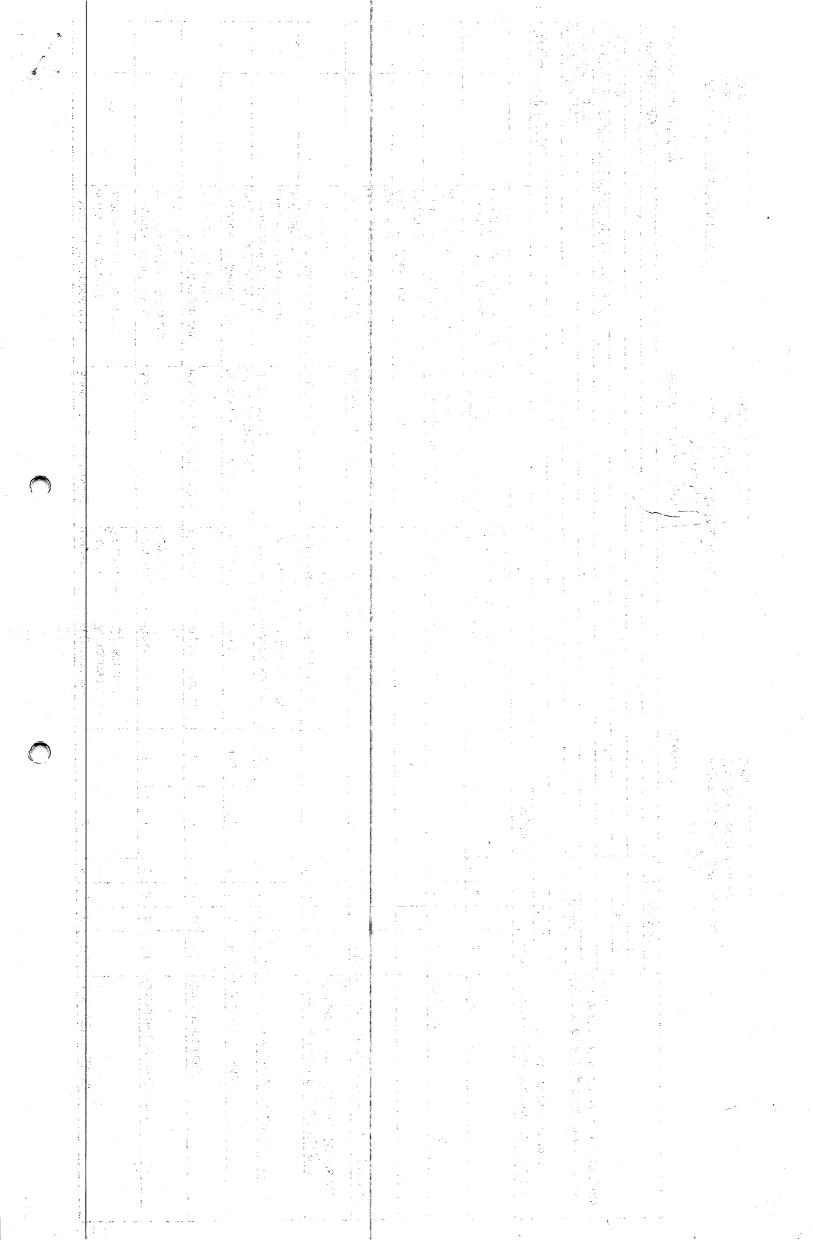
ARTHUR IT. TAMBONG, FPSAE Head, DAE

Date: _

ROBERTO C. GUARTE, Ph.D. Dean, CoEng

Date: _

BEATRIZ S. BELONIAS, Ph.D. Vice Pres. for Instruction Date:





Visayas State University

College of Engineering

Visca, Baybay City, 6521-A, Leyte, Philippines

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Prof. Engr. Arthur It. Tambong

Performance Rating: 4.993 (O)

Aim: Enhance the managerial skills of **Prof. Engr. Arthur It. Tambong** in managing the Department of Agricultural and Biosystems Engineering (DABE) and in the implementation and monitoring of the different OBE-based policies, guidelines, and forms for Continues Quality Improvement of the BS in Agricultural and Biosystems Engineering Degree Program

Proposed Interventions to Improve Performance:

 Orientation, familiarization, and implementation of existing and new nationally and internationally-based policies, standards, and guidelines (PSG), including appropriate forms and templates, for continuous quality improvement of the BS in Agricultural and Biosystems Engineering Degree Program.

Date: July 2018

Target Date: December 2018

First Step

 Reorientation of the OBE and Washington Accord PSG, forms, and templates for the BS in Agricultural and Biosystems Engineering (BSABE)

Results:

 Mastery of existing and new OBE and Washington Accord PSG, forms, and templates for CQI of BSABE

Next Step:

Started the implementation of the required basic monitoring activities and data gathering for COI.

Outcomes:

- Strict implementation of the formulation and production of OBE Syllabus prior to teaching an ABE Course
- Implemented the OBE-based Course Assessment, Evaluation, and CQI in the department
- Conducted class observations
- Conducted the Exit Survey for Graduating Students

Final Steps/Recommendations:

- Gathered and analyzed data for continuous quality improvement of degree program
- Conduct regular monitoring and coaching of the faculty and staff of the department in the for the efficient implementation of the degree program
- Attend relevant training and conferences

Prepared by:

ROBERTO 6. G Dean, COE

Conforme:

ARTHUR IT. TAMBONG Head, DABE

g van Stille de deer voor en ein de steerijk de ender und op Bullema die Geschaften Datus et Bugere das des 2000 du appetut dans geschlicht In Aspelemburg des Austrell Aleman gestund geschaft durch wird in dans die das des des des des geschaft Gesphilie Des geschaften geschaften geschaft des die eine des des des das das das des des des des des des des Geschießen setzige dage und gestung des geschaften des des des des des des das des des des des des des des de trest las filles de la fille d Standard set formette militaria film och film standard set sette standard bli det standard standard standard s Det standard set formette militaria standard standard standard standard standard standard standard standard st anteresting at law assets the expension of personal s Springly with a since the control of the first the first of the control of the control of ation and billion and the common of the com de estrato estreta de la composiçõe de la esta de aproventada esta de trata esta está de trata de la composição Summary of the