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Department of Agricultural Education and Extension College of Agriculture and Food Science Visca, Baybay City, 6521-A, Leyte, Philippines Visayas State University

OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I, HENRY Y. GOLTIANO, Head of the Department of Agricultural Education and Extension, accomplished the following for the period July to December 2019

HENRYY. GOLTIANO

Department Head

INFORMATION ON PERSONNEL FULL-TIME TEACHING EQUIVALENT (FTE): INFORMATION ON PERSONNEL FULL-TIME TEACHING EQUIVALENT (FTE):

RDE Commitments***

Extension

Date:

College Dean, CAFS, VICTOR B. ASIO

	IOIAL:	Regular Faculty (TLS)*	Regular Faculty (VSL)*	Faculty w/ Univ. Designated Position	Department Head	Personnel
		0	O	_		Number (1)
-		0	12	2.5	4	Min. FTE (2)
	0	0	0	0	0	Total FTE
	2	0	0	_	_	Research
	3	0	_	_	_	Publication

Rating 4 - Very 5 - Outstanding Equivalents: Satisfactory

* On vacation-sick-leave status. Ratio of Instruction and RDE commitmtents should determined based on FTE of 18 units

** On Teacher's Leave status. Minimum FTE required is 18 units

Note:

*** Professors and Associate Professors are required to commit RDE outputs (Please Performance Indicators under Research (UMFO 3) and extension (UMFO 4)

						rices .	OVPI MFO 1. Graduate Degree Program Management Services	Graduate	OVPI MFO 1.	0
1							UMFO 1. ADVANCED EDUCATION SERVICES	EDUCATIO	ADVANCED I	UMFO 1. /
	Timelines	Efficiency	Quality	Actual Accomplishments	Target	Units/Persons Responsible	MFO No. MFO Description Success/Performance Indicator (PI)	iption Su	MFO Descr	MFO No.
STATE OF THE PARTY.	Rating	R								

					UMFO 2												
PI 4: Percentage of first time licensure exam takers who passed the licansure exam	PI 3: Average percentage passing in licensure exam	PI 2: Percentage of undergraduate curricular program compliant to CMO approved and offered	PI 1: Total FTE Monitored	OVPI MFO 1. Curriculum Program Management Services	UMFO 2. HIGHER EDUCATION SERVICES	Total Points:	d. whose research work resulted in an extension program	c. Producing technologies for commercialization or livelihodd imrovement	 b. Actively pursuing in the last three years (investigative research, basic and applied scientific research, policy research, social science research) 	a. Pursuing advanced research degree program	PI 3: Percentage of graduate school faculty engaged in research work applied in any of the following:	PI 2: Percentage of graduate students advised who rated the adviser/GAC member at least very satisfactory	PI 1: Percentage of graduate students awarde with honors/distinction	OVPI MFO 2. Graduate Student Management Services	PI 3: Percentage of students who graduated within the prescribed period	PI 2: Total FTE monitored	PI 1: Number of graduate degree specializations offered and monitored
DAEEx Faculty/ CAFS	DAEEx Faculty/ CAFS	DAEEx Faculty	DAEEx Faculty				DAEEx Faculty	DAEEx Faculty	DAEEx Faculty	DAEEx Faculty		DAEEx Faculty	DAEEx Faculty		DAEEx Faculty	DAEEx Faculty	DAEEx Faculty
50%	100%	100%	105.50				25%		50%			50%	26%		45%	16.50	υ
52%	55%	100%	49.25			Total n	28%	14%	76%	28%		85%	10%		ı	22.30	S.
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رن د	4	Uī	4			8	5	C)	U1	Ŋ		5	4			5	υ
4	4	υ _ν	4				Cī	4	C)	51		5	4			5	5
4.70	4.00	5.00	4.00			39.00	5.00	4.70	5.00	5.00		5,00	4.30			5.00	5.00
Alvarado, Bañoc, Cadenas, Estela, Enso, Malarijes, Payos, Roche, Subayno, Teves, Vallente	Out of the 22 BDSE students who took the licensure exam only 12 passed.	BSA Curriculum	HYG, MCB, KYT, RBG, VCD					Kyteves		ACMonsanto, RBGonzaga		DAEEx faculty	MDElatico		N/A	HYG, MCB, KYT, RBG, VCD	PhD in AgEd, MS (AgEx & AgEd), MagDev (AgEx & AgEd)

Submission of Student Performance Based on Course	Periodic Revision of OBE Syllabi	PI 12: Number of instruction-related awards	d. On-line interactive learning resources per subject	c. Complete sets of teacher-developed audio visual DAEEx Faculty 4	b. Teaching guides/Student guides/Laboratory Manuals DAEEx Faculty 1	a. OBE - compliant syllabi DAEEx Faculty 3	PI 11: Number of instructional materials developed/revised	PI 10: Number of student organizations advised/assisted VCDargantes 1	b. Thesis outline/manuscript/Case Studies/Special Problems/OJT Narrative Reports/Engineering Projects/Portfolios approved DAEEx Faculty 15	a. Thesis outline/manuscript/ Case studies/ Special Problems/ OJT Narrative reports/ Engineering Projects/ Portfolios approved 15	PI 9: Number of thesis/special problems of students:	PI 8: Number of academe/industry linkages established DAEEx Faculty 2	PI 7: Percentage of graduates (two years prior) who are employed and/or pursuing graduate studies Admin. Staff and 82%	PI 6: Percentage increase in the number of undergraduate students who graduated within prescribed period DAEEx Faculty	prescribed period DAEEx Faculty 57%
				7	5	9		1	10	10		4	85%	3% decrease	90%
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				C)	ڻ ن	Δı		5	4	4		O1	5	4	O
				S ₁	თ	υ		ა	ڻ.	رن ن		5	Ŋ	4	Οī
				5.00	5.00	5.00		5.00	4.70	4.70		5.00	5.00	4.00	5.00
				DAEEx Faculty	AgEx 141, AgSc 113, AgEx 132 DeEd 123, DeEd 131	AgSc 113, DeEd 131, AgEx 132 AgEx 136, AgEx 141, AgEx 152, AgEx 195, DeEd 121, DeEd 123		VSU AgEx So	Acala, Banayag, Bertulfo, Coronel, Floreno, Maarat, Salutan, Segubre, Talatayod, Taripi	Acala, Banayag, Bertulfo, Coronel, Floreno, Maarat, Salutan, Segubre, Talatayod, Taripi		LGU (Abuyog, Hilongos, Maasin, Ormoc)	BSDE Students	from 93% last 2nd Semester SY 18-19 to 90% 1st Sem SY 19-20	9/10*100 students graduated win the prescribed period (1st Sem SY 19-20)

				0.7.7.7	20. 00		-	-	UMFO 3.			
In institutional fora/conferences	In reg'l fora/conferences	In nat'l fora/conferences	In int'l fora/conferences	PI 5. Number of research papers (oral presentation, posters, keynote speaker, plenary speaker) presented in regional/national/ int'l scientific/professional fora and conferences	PI 4. Number of research projects/studies completed within the year	PI 3. Number of research studies conducted	Pl 2. Number of research proposals approved	PI 1. Number of research proposals submitted	UMFO 3. RESEARCH SERVICES	Total Points	Number of honor graduates	Number of National Student awards
DAEEx Faculty			DAEEx Faculty		DAEEx Faculty	DAEEx Faculty	DAEEx Faculty	DAEEx Faculty				
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			5		رى د	U h				_		
			4		4	4				14		
			4.70	-	4.30	4.30				66.10		
			HYG Workshop on gender in forest landscape restoration		Assessing and Bullding the Capacities of Rice Farmer Associations assisted by Municipal Agriculture Office of Abuyog, Leyte: A Participatory Action Research	Assessing and Building the Capacities of Rice Farmer Associations assisted by Municipal Agriculture Office of Abuyog, Leyte: A Participatory Action Research						

	UMFO 4											
PI 1: Number of trainees weighted by the length of training	UMFO 4. EXTENSION SERVICES	Total Points	PI 12. Number of research-related awards (research conducted by faculty or students with faculty)	PI 11. Number of research outputs in the last three years utilized by the industry or other beneficiaries	PI 10. Amount of research money generated from institutional funding (Thousand PHP)	PI 9. Amount of research money generated from external funding (Thousand PHP)	PI 8. Number of patents/Utility Models/copyrights filed and registered	In institutional journals	In refereed nat'l journals	In refereed int'l journals	PI 7. Number of published papers in peer-reviewed journals	PI 6. Number of paper submitted for publication in internationally indexed journals
MCB, KYT, FTB, RBG						KYT and FTB				DAEEx Faculty		DAEEx Faculty
400						50,000.00				1		->
1,350		Total n:				35,000.00				-		ω
CJ						4						CI
ა						4						O
5		5				4						O
5.00		22.30				4.00						5.00
YRRP & GTH						OMA - ABUYOG						HYG The effect of the NGP on the socio-economic status of small-holder farmers in Biliran, Philippines KYT Food Security and coping mechanisms of conflict affected pupolations: a case of northern shan state, Myanmar and marawi, lanao del sur, Philippines Development of edible packaging film utilizing sweetpotato (ipomoea Batatas lam) Flour and Indian Spinach (basella rubra Linn) Powder

Resource Person	Peer reviewers/Panelists	Research Mentoring	PI 5: Number of technical/expert services provided/rendered	Individuals	Groups	PI 4: Number of beneficiaries served	PI 3: Number of IEC materials/techno-guides developed/used	PI 2: Number of trainings conducted
DAEEx Faculty	DAEEx Faculty	DAEEx Faculty					DAEEx Faculty	DAEEx Faculty
Ν	1	1		300	35		w	œ
2.00	-			1000 indv YYRP 150 indv GTH	38 municipalitiesYYRP 4 - GTH		100 manuals-YRRP 25 IEC Matts -GTH	ω
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5				Ú	5		Ο'n	4
υ				O1	υ ₁		O1	4
5.00				5.00	5.00		5.00	4.00
-Strengthening PO's Relationships and Enhancing Organizational Performance MCB -Trainers Training on Climate Smart Farm Business School				YYRP & GTH	YYRP -38 sights in region VIII GTH -Hilongos, Marcos, Sitio Riverside, Golden Village		YRRP & GTH	GTH -Conduct training on IMO6 Indigenous Micro OrganismsHands-on Training on Season Long Training of IMO6 YYRP -Trainers Training on Climate Smart Farm Business School

								OVEL MED 1 Exculty Development Services
								UMFO 5. SUPPORT TO OPERATIONS (STO)
	58.30	12			Total n:			Total Points
								PI 12: Number of extension-related awards (extension conducted by faculty or student and faculty)
Very Satisfactory	5.00	C)	O1	55	99%	90%	DAEEx Faculty	PI 11: Percentage of beneficiaries who rated the training course and advisory services as satisfactory or higher in terms of quality and relevance
VSU Green-the-Home Project	5.00	r)	5	ري ن	180,000	75,000	MCB, KYT, FTB, RBG, VCD	PI 10: Amount of extension money generated from institutional funding (Thousand PhP)
	5.00	5	C)	5	12,300,000	50,000	MCBales	<u>PI 9</u> : Amount of extension money generated from external funding (Thousand PhP)
							DAEEx Faculty	PI 8: Number of extension proposal approved
	-						DAEEx Faculty	PI 7: Number of extension proposals submitted
	5.00	5	5	5	2	1	DAEEx Faculty	PI 6: Number of extension projects conducted
MCB -Micro-Teaching Sessions for Agri- Technicians and Farmer Facilitators	4.30	4	4	O	-	9	DAEEx Faculty	Evaluator
								Consultancy
HYG -Hands on Training on conducting social science research, and designing, establishing, and monitoring forestry field trials MCB -Trainiers Training on Climate Smart Farm Business School VCD -Conduct training on IMO6 Indigenous Micro OrganismsHands-on Training on Season Long Training of IMO6	5.00	Ch Ch	Ch	O	4.00	N	DAEEx Faculty	Convenor/Organizer

	PI 1: Number of faculty pursuing advanced degree programs	ACMonsanto	_	-	5	Ŋ	5	5.00	ACMonsanto
OVPI MFC	OVPI MFO 2. Faculty Recruiting/Hiring Services								
	PI 2: Number of faculty recruited/aligned with university RSP policy and competency-based HRM	DAEEx Faculty	_	1	5	5	5	5.00	VCDargantes, Jr.
OVPI MFC	OVPI MFO 3. Faculty Evaluation Services								
	PI 3: Number of seminars/trainings/ conventions/workshops organized/ coordinated for the entire university	DAEEx Faculty	_	Si Si	υ ₁	Ch Ch	cs	5.00	MCB (All about preparation for ISO) -ISO Implementation Update -Workshop on Operational Planning VCD & MCB - PCAARRD-SERDAC Seminar Series on Socio- Economic Researches in Agriculture, Aquatic and Natural Resources (Visayas)
	PI 4: Number of seminars/trainings /conventions/workshops outside the university	DAEEx Faculty	_	2	Ch	Οī	رن د	5.00	VCD -Short course training and workshop on food value chain MCB -ISO Implementation Update
	PI 5: Percentage of faculty rated by students with at least very satisfactory rating of the subjects evaluated	DAEEx Faculty	90%	100%	ڻ ن	Ŋ	5	5.00	All DAEEx Faculty
	PI 6: Number of college/department - level seminars/ trainings /workshops/reviews conducted/ attended/facilitated	DAEEx Faculty	ယ	4	O1	O	U1	5.00	VCD (GTH) -Conduct training on IMO6 Indigenous Micro OrganismsHands-on Training on Season Long Training of IMO6 -Training on how to make Natural Insect Repellant and Attractant RBG -Strengthening PO's -Strengthening Po's -Relationships and Enhancing Organizational Performance
OVPI MFO 4.	O 4. Program and Institutional Accrediation Services								
	PI 1: Number of degree programs which passed accreditation/evaluation at least level 1	DAEEx Faculty	1	1	Οī	υ'n	5	5.00	BSA Curriculum

					* The <u>Add</u> enumerate	Best p	origina	extens	PI 6.	PI 5: F	PI 4: 7	PI 3. N	PI 2. N	PI 1. 7	NFO 6. GENE	PI 2: L
Adjectival Rating	Average Rating	Total Over-all Rating	Total No. of Entries:	Total Points	*The <u>Additional Outputs</u> is considerd as one (1) PI only under <i>UMFO</i> 6. Entry (les) may just be enumerated accordingly.	Best practices/new initiatives/innovations	original commitment)	extension, production, and/or administration not found in the	PI 6. ADDITIONAL OUPUTS* (In instruction, research,	PI 5: Percentage of complaints indicated in PI 4, if any, addressed within the prescibed period	PI 4: Number of legitimate complaints received	PI 3. Number of risks adressed/minimized	PI 2. Number of risks identified	PI 1. Number of Risk Assessment/Review conducted	UMFO 6. GENERAL ADMINISTRATION & SUPPORT SERVICES	PI 2: Degree program compliant with CHED requirements
DI	g	ting	ies:							DAEEx Faculty						DAEEX Faculty
										0%	0	0	0	0		_
				Total n:												_
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	4.80	225.70	47	8												U
	0	70		_												U
				40.00												5.00
																BSA Curriculum

Date:

Date:

REMBÈRTÒ A. PATINDOL Chairman, PMT

BEATRIZ S. BELONIAS
Vice Pres. for Instruction

EDGARDO E. TULTIN & TULTIN LINE OF THE PROPERTY President

Date:

Recommending Approval:

Approved:

Planning Officer

Received by: