

Institute of Tropical Ecology and Environmental Management College of Forestry and Environmental Science VISAYAS STATE UNIVERSITY

OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

attainment of the following targets in accordance with the indicated measures for the period January-June 2022. I, DR. ELIZA D. ESPINOSA, Director of the Institute of Tropical Ecology and Environmental Management (ITEEM), commits to deliver and agree to be rated on the next to be received an expectation of the following targets in accordance with the indicated measures for the position for the section of the following targets in accordance with the indicated measures for the position for the section of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets in accordance with the indicated measures for the position of the following targets are the position of the following targets and the position of the following targets are the position of the following targets and the position of the following targets are the position of the following targets are the position of the following targets and the position of the following targets are the position of the following targets are the position of the following targets and the position of the following targets are the position of the followin HERESOLDEN RESOLUTION OF THE PRESIDENT AND 13 2022 NO NOTE THE PRESIDENT AND 13 2022 NO NOTE THAT IN THE PRESIDENT AND 12 2022 NOTE

ELIZA D. ESPINOSA 107/76/17



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

	Numbe	Min. FTE	Total FTE		RDE Commitments***	***
Personnel	(1)	(2)	(1x2)	Research	Publication	Extension
Department Head	_	4	12.0	_	0	1
Faculty w/ Univ. Designated Position	ω	4	60.0	ω	_	ω
Regular Faculty (VSL)*	(Ji	12	0.0	G	_	ڻ.
Regular Faculty (TLS)**	0	0	72.0	0	0	0
Part time Faculty	4	18	0.0	0	0	0
Admin Staff Members	51					
Research/Project Staff Members	22					
TOTAL			144.0	9.0	2	9

4 - Very Satisfactory 5 - Outstanding Rating Equivalents:

SERVICES OFFICE OF THE

3 - Satisfactory 2 - Fair 1 - Poor

NOTE: *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

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

					MFO 1:	MFO No.	
Producing technologies for commercialization or livelihood improvement	Actively pursuing in the last three (3) years (investigative research, basic and applied scientific research, policy research social science research)	Pursuing advanced research degree program (PhD)*	PI 1. Percentage of graduate school faculty engaged in research work applied in any of	OVPI MFO 1. Graduate Degree Program Management Services	MFO 1: ADVANCED EDUCATION SERVICES (20%)	Success/Performance Indicator (PI)	
EDE	EDE, MMB, JOP, KJGL	EDE		nent Services		Responsible	Inita/Darsons
50.00%	100.00%					Target	Danadmant
100%	100%					% Accom- plishment	Act
Propagation of native forest seedlings; Production of Tilapia fingerlings	EDE: Assessment of Marine Protected Areas in Camotes and Cuatro Islands; Biodiversity of Marine Flora and Fauna in Artificial Reefs of Baybay City and Selected Municipalities of the 5th District of Leyte; Species Composition, Abundance and Succession of Seaweeds and Seagrasses in Artificial and Natural Reefs MMB: Development of a Rainforestation Research Capability to Scale-Up Forest Restoration Initiatives in Climate Change Vulnerable Marginal Uplands in Inopacan, Leyte; Assessment and monitoring of RF demo farm adopter's sites JOP: Ecology and Population Distribution Assessment of A. malaccensis in Leyte & Biliran Islads Conservation of Aquilaria malaccensis Through Sustainable Aganwood Production in Leyte and Biliran Islands, Philippines (EcoSAP)					Details of Accomplishments	Actual Accomplishments
上	9					۵	
4	<u>ح</u> ا					m	Rating
4	6					TA	9
		Jimmy O. Pogosa, Nagoya Japan (Starting 1st sem of AY 2022-2023)				(Detail:	Remarks
			4%			¥	%

2%		4	~	4	4	2nd Sem and Summer 2021-2022 (14 stutends)		1.5%	п	PI 5: Percentage increase in number of graduate students enrolled*	
	E. Tulin (Trec 205)	n	S	S	9		٦		EDE		
2%	2nd Sem SY 2021-2022 MMB - 0.69 EDE - 0.69 JOP - 0.28 KJGL - 0.69 HVO - 0.69 VBA - 1.25 GCF - 1.0 HRM - 0.28	4	4	G	9	MMB (Trec 208, 299); EDE (Trec/Biol 205); JOP (Trec 208) KJGL (Trec/Biol 205); HVO (Trec/Biol 205); VBA (Trec 207); GCF (Trec 206); HRM (Trec 208)	5.57	1.75	MMB, EDE, JOP, KJGL, VBA	PI 4: Total FTE coordinated, implemented & monitored*	
2%						MSTREC	٦	_	EDE	PI 3: Number of graduate degree specializations offered and monitored*	
2%		S	4	4	S	MSTREC (AACCUP Level II and COPC Compliant)	100%	100.00%	EDE	PI 2: Percentage of accredited graduate programs*	
2%		5	N	0	5	MSTREC (2nd Sem SY 2021- 2022): F. Jose R. Clavite, Jr. P.J. Suarez P. Maguchu (Zimbabwe) K. Gundemaro M. Loreto K. Florentino L. Pelino E. Tulin P. Mayo R. Latoreno J. Hijada E. Katangkatang	100%	100.00%	EDE		
										OVPI MFO 2. Graduate Student Management	
		S	8	S	61	Rainforestation Technology; Artificial Reef as alternative to Coral Reef	100%	100.00%	EDE	Whose research resulted in an extension EDE program	
weight	(Details of the targetted output indicators with**)	A	T	m	۵	Details of Accomplishments	% Accom- plishment	Target	Responsible	Success/Performance Indicator (PI)	MFO No.
%	Remarks		ing	Rating		Actual Accomplishments	Ac	Donatmont	Inito/Domono		

			4.5		Act	Actual Accomplishments		Rat	Rating		Remarks	
MFO No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	۵	ш	1	D	(Details of the targetted output indicators with**)	weight
	PI 6:	Number of students who graduated within prescribed period *	EDE	_	_	Jonathan R. Hijada						2%
	PI 7:	Number of graduate students awarded with honors/distinction*										2%
	PI 8:	Number of graduate students advised*										2%
		ed as	EDE, MMB, JOP, GCF, HRM	_	3	MMB (Florentino, Latoreno, Tulin, Maguchu, Pelino & Mayo) EDE (Hijada, Jose & Sultan) JOP (Claveti & Gundemaro) GCF (Loreto) HRM (Collander) RSC (Katangkatang)	2	V ₁	٧,	7	Affiliate Faculty (GCF, HRM, RSC)	
		Number of students advised on thesis as E GAC Chairman	EDE, MMB, HRM	_	1	MMB (Florentino, Tulin, Gundemaro, Pelino) EDE (Hijada, Latorreno, Jose) GCF (Loreto, Claveti) HRM (Collander) RSC (Katangkatang)	N	5	N	c,	Affiliate Faculty (GCF, HRM, RSC)	
		Number of students advised on thesis as MMB, JOP, KJGL GAC Member	MMB, JOP, KJGL	_	12	MMB (Hijada, Loreto, Latoreno, Claveti) JOP (Tulin, Katangkatang, Gundemaro) KJGL (Pelino, Gundemaro) AEP (Hijada, Katangkatang) ABP (Pelino)	S	C ₁	4	S	Affiliate Faculty (AEP, ABP)	
		Number of students entertained for Econsultation purposes	EDE, MMB, JOP, HRM	_	57	MMB (16); EDE (8); JOP (9); KJGL (8); GCF (7); HRM (3); RSC (1); ABP (1); AEP (2)	6	S	5	5	All Academic and GAC Chair and members	
	PI 9:	Number of instructional materials developed*										
		ready courseware	EDE, MMB, JOP, KJGL, HRM	_	5 1	EDE: TREC/Biol 205; MMB: TREC 208, 299; JOP: TREC 208; KJGL: TREC/Biol 205; VBA: TREC 207; GCF: TREC 206; HRM: 208	5	8	N	N		

S E -	AACCUP Level III Evaluation for BSEM to BSES will be on October	5	5	6	S	BSEM (AACCUP Level II) and BSES (COPC)	100%	50%	EDE	PI 4. Percentage of undergraduate programs with EDE accreditations*
		K	4	5	4	BSEM and BSES Program	100%	40%	EDE	PI 3. Percentage of undergraduate student population enrolled in CHED-identified and
		61	5	5	5	BSEM Graduates (M. Pacaldo and C. Cala)	100%	5%	EDE	PI 2. Percentage of graduates (2 years prior) that are employed*
	BSES has no licensure exam required									PI 1. Percentage of first time licensure exam takers that pass the licensure exams*
										MFO 2 HIGHER EDUCATION SERVICES (50%)
		N	2	4	σ,	MMB (Trec 208, 299); EDE (TREC/Biol 205); JOP (Trec 208); KJGL (Trec/Biol 205); VBA (Trec 207); GCF (Trec 206); HRM Trec 208)	ري د	4	EDE, MMB, JOP, KJGL, GCF, VBA, HRM	PI 10: Number of virtual classrooms created and operationalized
		5	V	9	4	MMB (1 ppt, 1 oral exam, 1 sustainability analysis report) EDE (1 recorded ppt; 1 Paper Critique; 2 Published articles (related to marine biodiversity) JOP (1ppt, 1 oral exam, 1 sustainability analysis report, 1 Oral presentation/exam & 1 Paper Critique) GCF (1 Oral presentation) HRM (1 Oral report, 1 Exam, 1	à	_	EDE, MMB, JOP, KJGL, HRM	Assessment tools
		5	S	5	N	MMB (3 PPT); EDE (4 PPT); JOP (3 PPT); KJGL (2 PPT; 1 Video Clip; 2 Recording) 5); GCF (5 Reference Materials); HRM (5 PPT)	25	2	EDE, MMB, JOP, KJGL, HRM	Supplemental Learning Resources
		S	N	S	S	EDE: TREC/Biol 205; MMB: TREC 208, 299; JOP: TREC 208; KJGL: TREC/Biol 205; VBA: TREC 207; GCF: TREC 206; HRM: 208	5	2	EDE, MMB, JOP, KJGL, HRM	Flexible instructional materials
(D (N)	(Details of the targetted output indicators with**)	>	1	m	۵	Details of Accomplishments	% Accom- plishment	Target	Responsible	MFO No. Success/Performance Indicator (PI)
22	Remarks		ing	Rating		Actual Accomplishments	Ac			

					Act	Actual Accomplishments		Rating	ing		Remarks	
MFO No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	۵	П	Т	A	(Details of the targetted output indicators with**)	weight
	PI 5:	Total FTE, coordinated, implemented and monitored*										20%
		Actual Faculty's FTE	EDE, MMB, JOP, KJGL	10	199.85	Core Faculty: MMB (5.5); EDE (5); JOP (9); KJGL (23.5) Part-time Intructors: FJA (35.9); LCC (35.9); KLI (37.05); JAC (33.45); KNF (5.55); PCM (9)	5	5	5	×	EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n, 199); KJGL (Envi 110, 114n) Part-time Intructors: FJA (Envi 11: 11.4; 110: 24.5) LCC (Envi 11: 13.65; 110: 22.5); KLI (Envi 11: 14.55; 110: 22.5); JAC (Envi 11: 14.7; 110: 18.75); KNF (Envi 116n: 5.55); PCM (Envi 11: 9)	
		Number of grade sheets submitted within Eprescribed period	EDE, MMB, JOP, KJGL	ယ	47	Core Faculty: EDE (2); MMB (3); JOP (3); KJGL (5) Part-time Intructors: FJA (8); LCC (8); KLI (8); JAC (8); PCM (2)	4	_	_	C	EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n, 199); KJGL (Envi 110, 114n) Part-time Intructors: FJA (Envi 11; 110) LCC (Envi 11; 110); KLI (Envi 11; 110); JAC (Envi 11; 110); JAC (Envi 11; 110); KNF (Envi 116n); PCM (Envi 11)	
		Number of INC and or deferred grades submitted within prescribed period	JOP	ω	76	EDE (22); MMB (13) JOP (10); FJA (18), KLI (12), LCC (1)	\sqrt{1}	5	5	K	EDE (Envi 115); MMB (Envi 198, 116n); JOP (Envi 111n, 119n); KJGL (Envi 110, 114n) Part-time intructors: FJA (Envi 11); LCC (Envi 11); KLI (Envi11);	

MEONO		Success/Performance Indicator (PI)	Units/Persons	Department	% Accom-	Actual Accomplishments Details of Accomplishments		7	_ (a	Kating	Gaung
MFO No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	ments	ments Q		Q	Q m
		Number of trainings attended related to instruction	EDE, MMB, JOP, KJGL		S)	EDE (5); MMB (1); JOP (1); KJGL (4) Part-time Intructors: FJA (4); LCC (3); KLI (3); JAC (3); KNF (3); PCM (3)	KJGL (4) AC (3):	KJGL (4) AC (3); 5	KJGL (4) AC (3): 5 5	KJGL (4) AC (3): 5 5 5	(4) V V V
		Number of long examinations/term exam administered and checked	EDE, MMB, JOP, KJGL	15	3,374	EDE (80); MMB (101); JOP (72); KJGL (376) Part-time instructors: FJA (460); LCC (748); KLI (720); JAC (544); KNF (33); PCM (240)	JOP (72); KLI (720); CM (240)	JOP (72); KLI (720); CM (240)	JOP (72); S 5 KLI (720); CM (240)	JOP (72); S 5 5 KLI (720); CM (240)	JOP (72); S S S S S S S S S S S S S S S S S S
		Number of assessment (quizzes/e-tivity, write-up), learning task, motivation questions administered and checked	EDE, MMB, JOP, KJGL	25	4,772	EDE (120); MMB (249); JOP (36); KJGL (528) Part-time intructors: FJA (651); LCC (902); KLI (942); JAC (984); PCM (360)	; JOP (36); KLI (942);	; JOP (36); KLI (942);	; JOP (36); S	KLI (942);	5 5 5 5
		Number of lab reports and requirements checked and graded	EDE, JOP, KJGL	ဟ	1,754	EDE (60); JOP (18); KJGL (320) Part-time Intructors: FJA (508); LCC (246); KLI (190); JAC (259); KNF (153)	KJGL (320) :); KLI (190);))	KJGL (320) :); KLI (190); S	KJGL (320) :); KLI (190); S S	KJGL (320) :); KLI (190); S S S	KJGL (320) EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n); KJGL (Envi 110, 114n) Part-time Intructors: FJA (Envi 110); LCC (Envi 110); KLI (Envi 110); JAC (Envi 110; KLI (Envi 110); JAC
PI	PI 8:	Number of students advised:*									

295 EDE (38); MMB (84); JOP (36); KJGL (137);
19
26
106
% Accom- plishment

					Act	Actual Accomplishments		Rating	ng		Remarks	0/
MFO No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	۵	т	7	A	rgetted with**)	weight
	PI 9:	Number of student organizations advised/ assisted*										
		Student organizations advised	KJGL	_	_	HOMES	5	2	S	N		1.25%
		Student organizations assisted on student KJGL related activities	MGT.	_	-	CFES-SSC	5	5	5	S		1.25%
	PI 10:	Number of instructional materials developed*										10%
		On-line ready courseware	EDE, MMB, JOP, KJGL,	_	10	EDE (Envi 124); MMB (Envi 116n, 198n); JOP (Envi 118n, 199), KJGL (Envi 11, 110, 114n); DML (Envi 112n); PDC (Envi 122n)	S	S	S	S		
		Flexible instructional materials	EDE, MMB, JOP, KJGL,	22	10	EDE (Envi 124); MMB (Envi 116n, 198n); JOP (Envi 118n, 199), KJGL (Envi 110, 11, 114n); DML (Envi 112n); PDC (Envi 122n)	2	Cui	5	C'		
		Supplemental Learning Resources	EDE, MMB, JOP, KJGL,	O	143	EDE (Envi 124: 6 PPT; 19 Reading Materials); MMB (Envi 116n: 7 PPT, Envi 198: 2PPT); JOP (Envi 118n & 199: 2 PPT; 5 Reading Materials): KJGL (Envi 110 & 114n: 18 PPT; 3 Recordings; 1 Video Clip; 2 Reading Materials) Part-time Intructors: FJA (Envi 11 & 110: 10 ppt; 6 recordings); KLI (Envi 11& 110: 10 ppt; 6 recordings); KLI (Envi 11& 110: 10 ppt; 6 recordings); JAC (Envi 11& 110: 10 ppt; 6 recordings); JAC (Envi 11& 110: 10 ppt; 6 recordings); KNF (Envi 116n: 2 ppt); PCM (Envi 11: 6 ppt; 6 recordings); KNF (Envi 116n: 2 ppt); PCM (Envi 11: 6 ppt; 6 recordings)	N	(n	n	N		

Assessment tools Assessment t				,	Act	Actual Accomplishments		Rating	ing		Remarks	
Assessment tools EDE_MMB, JOP, 2 108 EDE_it Long Quiz; 2 Long Exams Lab Exercises; 1 Call Presentation). MMB (1 Quiz; 1 Long Exam; 2 Learning Tasks; 2) Lab Exercises; 1 Quiz; 1 Long Exam; 2 Learning Tasks; 1 Learning Tasks;	MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	۵	m	-	>	(Details of the targetted output indicators with**)	
Number of virtual classrooms created and operationalized EDE, MMB, JOP, 1 10 EDE (Envi 124); MMB (Envi 116n, 199), KJGL (Envi 110, 11, 114n); DML (Envi 112n); PDC (Envi 110, 11, 114n); DML (Envi 112n); PDC (Envi 122n) Additional Outputs: Number of on-line course ware reviewed by TRP & edited by MMDC editor KJGL, 1 10 EDE (Envi 122n) EDE (Envi 110, 11, 114n); DML (Envi 112n); V V V V V V V V V V V V V V V V V V V		Assessment tools	EDE, MMB, JOP, KJGL,	2	108	EDE (1 Long Quiz; 2 Long Exams 2 Term Exams; 5 Learning Tasks; 2 Lab Exercises; 1 Oral Presentation); MMB (1 Quiz; 1 Long Exam; 1 Term Exam; 1 Reflection Paper,PPT, Write-Up); JOP (1 Long Exam; 1 Term Exam; 1 ppt; 1 Written Report; 1 Oral Presentation); KJGL (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 2 Lab Exercises; 1 E-portfolio); Part-time Intructors: FJA (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercise; 1 E-portfolio); LCC (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercise; 1 E-portfolio); KLI (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercise; 1 E-portfolio); JAC (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercises; 1 Lab Exercises; 1 E-portfolio); KNF (1 Article Presentation; 1 Oral Presentation; 1 Term Exam; 1 Future Triangle; 1 Scenario Development; 1 Backasting); PCM (2 Long Exam; 2 Term Exams; 1 ppt; 1 Learning Tasks)	C)	S	SA	(v		
	PI 12	Ado	EDE, MMB, JOP, KJGL,	1	10	EDE (Envi 124); MMB (Envi 116n, 198); JOP (Envi 118n, 199), KJGL (Envi 110, 11, 114n); DML (Envi 112n);		4		4		

				Acti	Actual Accomplishments		Rating	B		Remarks	2
MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	۵	m	-	A 0 0	(Details of the targetted output indicators with**)	weight
MFO 3 RES	RESEARCH SERVICES (10%)										
-	in the last three istry or by other	EDE, MMB, JOP, KJGL	1	თ	TED: Rainfo and Nursery Establishment (KALAHI-CIDDS and EDC) AED: CRM "Artificial Reefs" (LGUs 5th	a'	5	5	4		2%
면 ?	Number of research outputs completed within the year*	EDE, MMB, JOP, KJGL	<u> </u>	Continuing research	EDE: Capacity Building of Personnel and the Stakeholders Engaged in Enrvironmenta Protection and Disaster Management (Stufy 3); Assessment of Marine Protected Areas in Camotes and Cuatro Islands; Biodiversity of Marine Flora and Fauna in Artificial Reefs of Baybay City and Selected Municipalities of the 5th District of Leyte; Species Composition, Abundance and Succession of Seaweeds and Seagrasses in Artificial and Natural Reefs MMB: Development of a Rainforestation Research Capability to Scale-Up Forest Restoration Initiatives in Climate Change Vulnerable Marginal Uplands in Inopacan, Leyte; Assessment and monitoring of RF demo farm adopter's sites JOP: Ecology and Population Distribution Assessment of A. malaccensis in Leyte & Biliran Islads Conservation of Aquilaria	<i>σ</i> 1	∽	9	4		2%

								EDE, MMB, JOP, KJGL	In nat'l/regional fora/conferences	
								MMB, KJGL	In int'l fora/conferences	
									 Number of research outputs presented in regional/national/ int'l fora/conferences* 	PI 4.
	~	4	~	V	Book "The Role of Rainforestation in Forest Landscape Restoration and Concervation in the Island Municipality of Pilar, Camotes Cebu" published by ALETHEIA, Printing and Publishing House, Davao City, Philippines, March 2022 (ISBN: 978-621-8155-15-2)	7	1	MMB, KJGL, JOP,	In refereed nat'l/regional journals	
- wy					ASSESSMENT OF INSECT DAMAGE AND GROWTH PErformance of Dipterocarps Planted at Rainforestation Demonstration Farm at VSU, Baybay City, Leyte					×
- 405 for					LCC, JOP, SBL, MMB: Conservation and Ecological Threats of Agarwood (Aquilaria sp.) on Leyte Island, Philippines;					
					KNF, RBA, JOP, MMB: Growth Performance of Trema orientalis L. (Blume) Ulm.Seedlings in Response to Mineral Nutrient Omission;					
- poster	2	_	4	_	Paper Ppublished in International Journal of Environmental Rural and Development:	ω	,		In refereed int'l journals	
									 Percentage of research outputs published in internationally-referred or CHED recognized 	PI 3.
(Details of the targetted output indicators with**)	D	-	m	۵	Details of Accomplishments	% Accom- plishment	Target	Responsible	Success/Performance Indicator (PI)	MFO No.
		Rating	Ra		Actual Accomplishments	Ac	Denartment	Inite/Persons		

			I	1	I						
		n	5 5 5	S	S	EDE: 1 for ATR 2022	_	_	EDE, faculty concerned & staff	Number of journal articles/scientific paper received and reviewed as peer-	
1.50%										PI 6. Additional outputs*	
0.5%	Continuing and new research project approved for this year 2022					EDE: Capacity Building Activities of Personnel and the Stakeholders Engaged in Environmental Protection and Disaster Management (Study 3); VSU funded (AR's), Research Project Proposal funded by industry (PASAR) MMB: Ecological Assessment and Conservation of Aquillaria malaccensis Through Sustainable Agarwood Production in Leyte and Billiran Islands, Philippines (ECoSAP); VSU funded Research, ELTI funded Research	100%	50%	EDE, MMB, JOP, KJGL	PI 5. Percent of research proposals approved*	
weight	(Details of the targetted output indicators with**)	A	7	m	۵	Details of Accomplishments	% Accom- plishment	Target	Responsible	Success/Performance Indicator (PI)	MFO No.
0/	Remarks		Rating	Ra		Actual Accomplishments	A		Inito/Domone		

MFO No.	-		Success/Performance Indicator (PI)	Units/Persons Responsible	Department -	Act	Deta	Actual Accomplishments Details of Accomplishments	omplishments of Accomplishments	lishments	lishments	lishments	Rating Rating
MFO 4		XTEN	EXTENSION SERVICES (10%)										
		P	s with LGUs, Es, and other xtension	EDE, MMB, JOP, KJGL, GCF, HRM	σı	40	TOTETCOORCOVE	AMMB (EDC, LGUs Barogo, Alang-Alang, Sta. Fe, San Miguel, San Isidro, Calobian, Villaba, Abuyog, Baybay); JOP (LGUs Tabango, Leyte, Abuyog, Biliran, Cabucgayan, Caibiran; KALAHICIDS DSWD; RISE); KJGL (LGUs Culaba, Naval, Kawayan, Almeria, Javier, Mahaplag; Life-Giving Forest Foundation; Carigara Water District) EDE: 6 LGUs (5th District, Leyte);7 PAMB (PNP, NEDA, DA, Provincial Governor, DOST, 5th District Representative, PO); PASAR	MMB (EDC, LGUs Barogo, Alang- Alang, Sta. Fe, San Miguel, San Isidro, Salobian, Villaba, Abuyog, Baybay); OP (LGUs Tabango, Leyte, Abuyog, Siliran, Cabucgayan, Caibiran; KALAHI- SIDDS DSWD; RISE); KJGL (LGUs Sulaba, Naval, Kawayan, Almeria, lavier, Mahaplag; Life-Giving Forest coundation; Carigara Water District) DE: 6 LGUs (5th District, Leyte);7 AMB (PNP, NEDA, DA, Provincial Bovernor, DOST, 5th District Sepresentative, PO); PASAR	MMB (EDC, LGUs Barogo, Alang- Nang, Sta. Fe, San Miguel, San Isidro, Salobian, Villaba, Abuyog, Baybay); IOP (LGUs Tabango, Leyte, Abuyog, Siliran, Cabucgayan, Caibiran; KALAHI- SIDDS DSWD; RISE); KJGL (LGUs Sulaba, Naval, Kawayan, Almeria, Iavier, Mahaplag; Life-Giving Forest coundation; Carigara Water District) EDE: 6 LGUs (5th District, Leyte); 7 AMB (PNP, NEDA, DA, Provincial Bovernor, DOST, 5th District Sepresentative, PO); PASAR	MMB (EDC, LGUs Barogo, Alang- Nang, Sta. Fe, San Miguel, San Isidro, Salobian, Villaba, Abuyog, Baybay); IOP (LGUs Tabango, Leyte, Abuyog, Siliran, Cabucgayan, Caibiran; KALAHI- SIDDS DSWD; RISE); KJGL (LGUs Sulaba, Naval, Kawayan, Almeria, Iavier, Mahaplag; Life-Giving Forest coundation; Carigara Water District) EDE: 6 LGUs (5th District, Leyte); 7 AMB (PNP, NEDA, DA, Provincial Sovernor, DOST, 5th District Representative, PO); PASAR	MMB (EDC, LGUs Barogo, Alang- Nang, Sta. Fe, San Miguel, San Isidro, Salobian, Villaba, Abuyog, Baybay); IOP (LGUs Tabango, Leyte, Abuyog, Siliran, Cabucgayan, Caibiran; KALAHI- SIDDS DSWD; RISE); KJGL (LGUs Culaba, Naval, Kawayan, Almeria, lavier, Mahaplag; Life-Giving Forest coundation; Carigara Water District) EDE: 6 LGUs (5th District, Leyte); 7 AMB (PNP, NEDA, DA, Provincial Sovernor, DOST, 5th District Representative, PO); PASAR	MMB (EDC, LGUs Barogo, Alang- Nang, Sta. Fe, San Miguel, San Isidro, Salobian, Villaba, Abuyog, Baybay); IOP (LGUs Tabango, Leyte, Abuyog, Siliran, Cabucgayan, Caibiran, KALAHI- SIDDS DSWD; RISE); KJGL (LGUs Sulaba, Naval, Kawayan, Almeria, lavier, Mahaplag; Life-Giving Forest coundation; Carigara Water District) EDE: 6 LGUs (5th District, Leyte); 7 AMB (PNP, NEDA, DA, Provincial Sovernor, DOST, 5th District Representative, PO); PASAR
	고	PI 2.	Number of trainees weighted by the length of training*	EDE, MMB, JOP, KJGL, GCF, HRM	25	483		Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Reduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City;	Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Ecoduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City;	on tegy on ter Risk 2022 at Brgy.			
								ITEEM 3-day Webinar Series: Marine and Coastal Erosion (131 views); Social Impact Studies in Relation to Climate Change (111 views); Disaster Risk Reduction; Geology and Pedology of Leyte Island; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas (195 views)	ITEEM 3-day Webinar Series: Marine and Coastal Erosion (131 views); Social Impact Studies in Relation to Climate Change (111 views); Disaster Risk Reduction; Geology and Pedology of Leyte Island; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas (195 views)	ITEEM 3-day Webinar Series: Marine and Coastal Erosion (131 views); Social Impact Studies in Relation to Climate Change (111 views); Disaster Risk Reduction; Geology and Pedology of Leyte Island; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas (195 views)	ITEEM 3-day Webinar Series: Marine and Coastal Erosion (131 views); Social Impact Studies in Relation to Climate Change (111 views); Disaster Risk Reduction; Geology and Pedology of Leyte Island; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas (195 views)	ITEEM 3-day Webinar Series: Marine and Coastal Erosion (131 views); Social Impact Studies in Relation to Climate Change (111 views); Disaster Risk Reduction; Geology and Pedology of Leyte Island; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas (195 views)	ITEEM 3-day Webinar Series: Marine and Coastal Erosion (131 views); Social Impact Studies in Relation to Climate Change (111 views); Disaster Risk Reduction; Geology and Pedology of Leyte Island; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas (195 views)

		n	5	S	5	EDE: PIT Scientific papers for FIMFS competing papers (2)	2	_	MMB, EDE	Peer reviewers/Panelists	
		5	67	S	9	Terrestrial Ecosystems Division: Faculty: JOPogosa, KJGLongatang Research Assistants/ Aides: KGundemaro, VEscasinas, PLongatang, FAlmeroda, RMOquias, KFlorentino,ICSeno Aquatic Ecosystems Division: Research Assistants/Aide: KAlkuino, EEstallo, OCapin, Mde la Rama	13	2	MMB, EDE	Research Mentoring	
1%										Number of technical/expert services*	PI 5.
1%	1	S	S	SI	57	Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Reduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City;	100%	80%	EDE, MMB, JOP, KJGL, GCF, HRM	4. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance*	PI 4.
2%		×	Ŋ	4	N	Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Reduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City; ITEEM 3-day webinar series; Tree planting activity at Canigao Island; VSU Beach Coastal Clean-up; Book launching on Rainfo and distribution of certificates of recognition to project partners; Distribution of food packs to families of Brgy. Kantagnus affected by Typhoon Agaton; Development of a Province- Wide Learning Site on Sustainable Agriculture and Natural Resource Management and Assessment of Community People's Perception towards the Rainforestation KALAHI- CIDSS Program in Cabucgayan, Biliran	7	2	EDE, MMB, JOP, KJGL, GCF, HRM	3. Number of extension programs organized and supported consistent with the SUC's mandated and priority programs*	<u>Β</u> ω
weight	(Details of the targetted output indicators with**)	D	7	т	۵	Details of Accomplishments	% Accom- plishment	Target	Responsible	Success/Performance Indicator (PI)	MFO No.
%	Remarks		Rating	Ra		Actual Accomplishments	Ac	Department	Units/Persons		

		Haita /Danasas	B	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	Resource Persons	EDE, MMB, JOP, KJGL, GCF, HRM	3	6	MMB (2): Rainforestation Technology; Landscape ProgramLandscape Program: Learning Visit KJGL (1): Introduction to ECO- DRR LPL (1): Nursery Establishment and Management SJC (1): Philippine Biodiversity GCF (1): Peace and Environment	5	5	5	5	Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Reduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City; Landscape Program: Learning Visit on June 13- 15, 2022, Sponsored by Red Cross	
	Convenor/Organizer	EDE, MMB, JOP, KJGL, GCF, HRM	1	8	Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Reduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City; ITEEM 3-day webinar series; Tree planting activity at Canigao Island; VSU Beach Coastal Clean-up; Book launching on Rainfo; Distribution of certificates of recognition to project partners; Distribution of food packs to families of Brgy. Kantagnus affected by Typhoon Agaton, Tree planting activity at Holy Spirit Parish	5	5	5	S		

		Units/Persons	Department	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	PI 8. Percent of extension proposals approve	ed* EDE, MMB, JOP, KJGL, GCF, HRM	50%	100%	EDE: Integrated Coastal Resource Management NRM CRM 015; Upgrading of Tilapia and Freshwater Prawn Hatchery Facilities and Capacity Building to Enhance Tilapia Production and Distribution at the Visayas State University MMB: Mainstreaming Rainforestation Technology in the Philippines and Long-term Monitoring of RF Adopter's Farm; JOP: Development of a Province-wide Learning Site on Sustainable Agriculture and Natural Resource Management and Assessment of Community People's Perception Towards the Rainforestation KALAHI- CIDDS Program in Cabucgayan, Biliran KJGL: Natural Resource Management- Based Extension Program (VSU Nature Park) Phase II: Empowerment of Local Stakeholders through Capacity Building, Relocation Survey of VSU's Agricultural Reservation and Development of Physical Land-Use and Resource Map;	3	5	5	5	VSU Funded Extension Project for January to December 2022	0.5%
	PI 11. Additional outputs*										1.5%
	Other outputs implementing the new normal due to covid 19	EDE, MMB, JOP, KJGL	1	1	Development of materials for online training on rainfo	5	5	5	5		

		Haita IDamana	Donadanast	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	Attendance to webinar and face-to-face meeting	EDE, MMB, JOP, KJGL		11	EDE: Attendance to meetings as Chairperson, focal and member: 1st Regular PAMB Meeting via Zoom on Feb. 23, 2022; 3 TWG-PAMB meeting (F2F) on Feb. 11, Mar. 31 & Jun 24, 2022; Revival IMFARMC meeting for the 5th District, Leyte and Macrohon & Maasin So. Leyte (F2F) on June 22, 2022; MMB, JOP, KJGL: ELTI Funded Research: Conduct Preliminary Site Visit at the Leyte Reforestation Project at Sto.Nino, Kanangga, Leyte February 24, 2022 Planning on Establishment of Rainforestation Farm of Brgy. Bago Bato Leyte on March 5, 2022 Visit Rainforestation Farms in connection with the VSU KALAHI-CIDSS project on March 25, Cabucgayan Biliran Visit Rainforestation Farms in connection with the VSU KALAHI-CIDSS project on May 02, Cabucgayan Biliran Conduct regular site monitoring and assessment in Liptong Woodland and to establish a long term monitoring plots in Mantiquil, Siaton, Negros Oriental on June 4-12, 2022 Landscape Program: Learning Visit on June 13-15, 2022, Sponsored by Red Cross	5	5	5	5		
	Percentage of good quality broodstock of tilapia as a result of effective hatchery management	EDE, HRM, OCC	80%	100%	OCC (tilapia broodstock with good quality); JOP (good quality seedlings produced and distributed)	5	5	S	5		
MFO 5	SUPPORT TO OPERATIONS										
	OVPI MFO 1. Faculty Development Services										
	PI 1. Number of faculty pursuing advanced research degree programs (PhD, MSc) facilitated, monitored and assisted*	EDE, JOP	1	1	Ms. Angelita B. Orias on study leave for her MS Degree Program at UP, Tacloban stating 1st Sem SY 2021- 2022	5	5	5	5		0.625%

				5	Act	tual Accomplishments		Rat	ting		Remarks	%
MFO No.		Success/Performance Indicator (PI)	Units/Persons Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	PI 2.	Additional Outputs*										
4		Attendance to trainings/seminars		× ×	3	EDE (2): Webinar National River Basin Summit 2022 on March 15, 2022; Online Pollution Control Officer Training from March 21-25, 2022 KJGL (1): Regional Workshop on DNA Barcoding of Common Vascular Plants in the Tropics sponsored by the (ACB) ASEAN Centre for Biodiversity in Quezon City, Philippines on April 18-22, 2022	5	5	5	5		
	OVPI I	MFO 2. Faculty Recruitment/Hiring Service										
	PI 3.	Number of faculty recruited/hired based on needed competencies and aligned with ISO standards*		2	5	Part-time instructors for the 2nd Sem. AY 2021- 2022	5	5	S	5	Conducted teaching demo & screening of part-time applicants. The following were hired as part-time instructors: FJAmestoso, JCruza, LCCeniza, KLIsaac, Foreign GTA, Percy Charles Maguchu	0.125%
	OVPLI	MFO 3. Faculty Evaluation Services										
	PI 4.	Number of seminars/trainings/ conventions/workshops coordinated for entire university*	EDE	1	1	ITEEM 3-day Webinar Series: Marine and Coastal Erosion by Dr. Humberto R. Montes, Jr.; Social Impact Studies in Relation to Climate Change by DR. Guiraldo C Fernandez, Jr.; Disaster Risk Reduction by DR. Dennis P. Peque; Geology and Pedology of Leyte Island by Dr. Victor B. Asio; and Rainforestation as a Strategry for Rehabilitating Landslide Prone Areas by Prof. Emeritus, Dr. Paciencia P. Milan	5	5	5	5		0.25%

			Unite/Persons	Donartment	Act	tual Accomplishments		Ra	ting		Remarks	%
MFO No.		Success/Performance Indicator (PI)	Units/Persons Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	PI 5.	Number of seminars/trainings/ conventions/workshops coordinated outside of the university*	EDE, MMB, JOP, KJGL	1	1	Training and Worksop on Rainforestation: A Strategy on Ecosystem Based Disaster Risk Reduction on June 2-3, 2022 at Brgy. Maganhan, Baybay City;	5	5	5	5		0.25%
	PI 6.	Percentage of faculty rated by students with at least very satisfactory rating in 50% of the subjects evaluated*	EDE, MMB, JOP, KJGL	50%	100%	Based on the TPES report for the 2nd sem SY 2021-2022, 66.67% (6) of the faculty with a very satisfactory while 33.33% (3) with an outstanding ratings;	5	5	5	5		0.75%
	PI 7.	Number of in-house seminars/trainings/ workshops/reviews conducted*	EDE, MMB, JOP, KJGL		2	Conducted workshop on ITEEM OTPs, ROAM & SWOT Analysis (Feb. 4, 2022); Workshop on 2022 OPCR Targets (Jan. 3, 2022);	5	5	5	5		0.25%
	PI 8.	Additional outputs*										0.25%
		MFO 4. Program and Institutional Accredita								-		0.500/
	PI 9.	Compliance to all requirements thru the established/adequate implementation, maintenance and improvement of the QMS of the core processes of the College/department under ISO 9001:2015*	Director & all faculty & staff	zero non- conformity	zero non- conformity							2.50%
	PI 10.	Additional output										
		AACCUP compliance report monitored, supervised and prepared, taskforces for 2 programs (BSES & MSTREC) and change of nomenclature for BSES submitted for Level III accreditation	Director & all faculty & staff		12	Key Areas compliance report (9); Programs (BSES and MSTREC) Taskforces list (2); and BSES change of nomenclature submitted (1)	5	5	5	5		
MFO 6	GEN	ERAL ADMIN. & SUPPORT										
	PI 1.	Submission of College/Department PPMP for the following year within deadline as	EDE, EBG, CMB	submitted on time	submitted on time		5	5	5	5		1%
	PI 2.	Zero percent complaint from clients served	EDE, faculty and staff	Zero % complaint	Zero % complaint		5	5	5	5		2%
	PI 3.	Number of coaching sessions among faculty & staff**	EDE, faculty and staff	3	8		5	5	5	5		

			Haita IDamana	Daniel de la contraction de la	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.		Success/Performance Indicator (PI)	Units/Persons Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	PI 4.	Number of planning sessions, tracking and monitoring of targets, etc. conducted to ensure attainment of department targets**	EDE, faculty and staff	3	8		5	5	5	5		
	PI 5.	Number of monthly/special faculty & staff meetings conducted**	EDE, faculty and staff	4	10	ITEEM conducted meetings (8) and CFES regular meeting attended (2)	5	5	5	5		
	PI 6.	Percentage of NCs received and acted	EDE, faculty and staff	-	-							
	PI 7.	Percentage of CARs received and acted	EDE, faculty and staff	-	100%	Corrective Action Reports (2): CAR 22-100 (non-submission of OPCR Targets); and, CAR 22-041 (late submission of grades)	5	S	5	5		
	PI 8.	Additional Outputs										2%
		Attendance to various virtual and face-to- face meetings and webinars	EDE, faculty and staff	5	71	EDE (43); KJGL (2); EBG (14); CMB (11); OCC (1)	5	5	5	5	Please refer to IPCR January-June 2022 Accomplishments re list of meetings	
		NAPB Representative	EDE		1	Interview, Screening and Evaluation of Applicants for Agricultural Technician position on June 8, 2022	5	5	5	5		
		Number of activities conducted/organized, and/or actions performed as committee members/ chairpersons in support to the attainment of the university's mission	EDE, faculty and staff	2	20	EBG, as BAC TWG (5); OCC, as VSU CAT Proctor (1); KJGL as nstitute Secretary, Alumni Communicator, Graduate Focal Person, CFES/ITEEM GAD Coordinator, Department Based Guidance Facilitator (6); EDE Performs tasks assigned as SWM Chairperson (5); and as Institutional Accreditation committee taskforce member under Area 8: Infrastructure and other Learning Resources (3);	5	5	ح	5		
		Designs administration/management related activities and other outputs to implement new normal	EDE, faculty and staff	1	4	Conducted webinar series of lectures in celebration of the 24th ITEEM Founding Anniversary; Coastal tree planting; Team building; Culmination Program by giving recognition awards to project partners	5	S	5	5		
		Number of personnel efficiently supervised and monitored	EDE	30	36		5	5	5	5		

		Units/Persons	Donortmont	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	Number of documents prepared, reviewed, acted upon and processed:										
	Number of outgoing ISO-aligned documents reviewed/controlled and registered	dDRC, Alternate dDRC	100+	200+		5	5	5	5		
	Number of faculty workloads prepared, reviewed, finalized and approved (Projected Faculty Workload, Actual Faculty Workload, Individual Faculty Workload, Report of Actual Teaching Load)	EDE, all faculty and EBG	7	14	- Projected Faculty Workload (1-with the part-time's'; 1-adjusted workloads for renewal of Longatang & Orias, based on the request for additional instructors); - Individual Faculty Workload (4 regular, 4 part-time, 2 GTA); - Report of Actual Teaching Loads (2)	5	5	5	5		
	Number of OPCR and IPCR prepared, reviewed, acted, consolidated, and submitted	EDE, faculty and staff concerned	24	57	-OPCR & IPCR accomplishments + exhibits for IPCR, Jul-Dec 2021; -OPCR & IPCR targets, Jan-Dec 2022	5	5	5	5		
	Number of contracts for JO personnel, prepared and acted	EDE, CMB	10	74		5	5	5	5		
	Number of project/research, and affiliate faculty appointments prepared and acted	EDE, EBG	40	130	-Res. and ext. appointments (incl. recommendation and OP appointment for each appointee) (129); -Affiliate faculty appointments (1 only, as others' appointments took effect beg. the 1st sem of the current SY)	5	5	5	5		
	Number of memoranda, notices, communications prepared, reviewed and acted	EDE, faculty and staff	10	80+		5	5	5	5		
	Number of documents for travel of personnel prepared and acted	EDE, CMB, OCC	40	141		5	5	5	5		
	Number of documents for the acquisition of office/ field/laboratory supplies, materials etc., prepared and	EDE, CMB, OCC	40	50+		5	5	5	5		
	3-5 minutes retrieving of documents filed efficiently	CMB, dDRC, Alternate dDRC, EBG, OCC	Files, 3-5 minutes retrievable	Files, 1-3 mins. Retrieval		5	5	5	2		
	Number of reports reviewed, finalized, consolidated, laid-out/designed	EDE, MMB, JOP, KJGL, EBG	1	2	Annual Report 2021 (1, ongoing); PASAR Assessment Report (1)	5	5	5	5		

		Units/Persons	Donortmont	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Department Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
	Number of IMs, IEC materials, markers, posters, signages etc., conceptualized, designed and laid-out for administration, instruction, research and extension functions of the Institute	EDE, EBG	3	79	TED Marker (1); Signage, "No Fishing" (1); Biodiversity Center logo designs (13); Biodiversity Center label designs (2); Biodiversity Center letterhead and branding designs (3); VSU-Nagoya Lab label (1); IMFARMC/SWELA Meeting backdrop (1); Draft, BSES brochure (1); ITEEM Anniversary: Certificate designs (2); Mugs (42); Culmination Program backdrop (1); FB page banner (3); Clean up drive (1); Program (1); Tree planting activity banner (1); VSU personnel IDs (6)	5	5	5	5		
	Number of outgoing documents/ communications reviewed, recorded and forwarded to concerned offices and/or processed	ASB, OCC, CMB	100+	200+		5	5	5	5	·	
	Number of incoming documents stamped and countersigned received	CMB, dDRC, Alternate dDRC	50	80		U	5	5	5		
	Number of DTRs generated	CMB, EBG	30								
	Number of fund allocations monitored (project, and general funds)	EDE, CMB	2	8	CHED; NRCRM; NRTSP; Kalahi; Nature Park; NRM P1719-3; Aquilaria project; and, ITEEM funds	5	5	5	5		
	Number of financial reports of project and general fund allocations secured from the accounting office and submitted to the project leaders and the ITEEM Director, respectively (at least by quarter)	EDE,CMB, EBG	-	5	ITEEM General Funds (2); Nature Park (1); Kalahi (1); NRCRM (1)	6	5	5	5		
	Per cent promptness and effectiveness in answering, responding, acting, and/or relaying of messages thru any format (phone calls, IP, e-mails, SMS, messenger etc.)	EDE, faculty and staff	90%	100%		5	5	5	5		
	Number of diving tasks conducted in assistance to the extension and research functions of the Institute	occ	15	40		5	5	5	5		
	Number of SCUBA tanks filled for research and extension use	occ	10	104		5	5	5	5		

MFO No. Success/Performance Indicator (PI)	Units/Persons Responsible	Department Target	Actual Accomplishments			Ra	ting		Remarks	9/
			% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	WAIGINE
Number of driving tasks completed and served with utmost safety	COA	30	41		5	5	5	5"		
Number of documents reproduced/ photocopied in compliance to specific	ASB, CMB, OCC	100+	100+		5	5	5	5		
Percentage of functionality of office/lab equipment monitored and maintained	OCC, JOP, ASB, CMB, EBG	90%	100%		5	5	5	3		
Percentage daily of cleaning and tidying-up of office and its surroundings conducted	ASB, OCC	90%	100%		5	5	5	5'		
Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes	ASB, OCC, concerned faculty and staff	No report/ claims received	No report/ claims received		5	5	5	5		
Total Over-all Rating						500				100%
Average Rating					4.8					
Adjectival Rating						outs	andil	la la		
	Number of driving tasks completed and served with utmost safety Number of documents reproduced/ photocopied in compliance to specific Percentage of functionality of office/lab equipment monitored and maintained Percentage daily of cleaning and tidying-up of office and its surroundings conducted Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes Total Over-all Rating Average Rating	Number of driving tasks completed and served with utmost safety Number of documents reproduced/ photocopied in compliance to specific Percentage of functionality of office/lab equipment monitored and maintained Percentage daily of cleaning and tidying-up of office and its surroundings conducted Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes Total Over-all Rating Average Rating	Number of driving tasks completed and served with utmost safety Number of documents reproduced/ photocopied in compliance to specific Percentage of functionality of office/lab equipment monitored and maintained Percentage daily of cleaning and tidying-up of office and its surroundings conducted Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes Total Over-all Rating Average Rating	Success/Performance Indicator (PI) Department Responsible Department Target Waccomplishment	Number of driving tasks completed and served with utmost safety Number of documents reproduced/ photocopied in compliance to specific Percentage of functionality of office/lab equipment monitored and maintained ASB, OCC SOR, ASB	Success/Performance Indicator (PI) Department Target	Success/Performance Indicator (PI) Units/Persons Responsible Percentage of functionality of office/lab equipment monitored and dist surroundings conducted Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes Total Over-all Rating Number of driving tasks completed and served with utmost safety COA 30 41 55 8Accomplishment 74 8Accomplishment 75 8Accomplishment 8Accomplishment 75 8Accomplishment 8Accomplishment 8Accomplishment 8Accomplishment 8Accomplishment 8Accomplishment 8Accomplishment 8Accomplishment 8Accomplished 8A	Success/Performance Indicator (PI) Units/Persons Responsible Units/Persons Persons Marget Units/Persons Responsible Units/Persons Responsible Units/Persons Responsible Units/Persons Responsible Units/Persons Persons Marget Units/Persons Responsible Units/Persons Marget Units/Persons Responsible Units/Persons Marget Units/Persons Marget No Pelson Units/Persons Persons Marget Nore polity claims received Units/Persons Marget Nore polity claims receiv	Success/Performance Indicator (PI) Units/Persons Responsible Department Target Waccomplishment Number of driving tasks completed and served with utmost safety Number of documents reproduced/ photocopied in compliance to specific Percentage of functionality of office/lab equipment monitored and maintained Percentage daily of cleaning and tidying-up of office and its surroundings conducted Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes Total Over-all Rating Average Rating Department Waccomplishments Q E T A % Accomplishment % Accomplishment % Accomplishments Q E T A No report/ claims of Accomplishments Q E T A No report/ claims received No report/ claims received % Accomplishments Q E T A ASB, OCC No report/ claims received S S S S S S S S S S S S S S S S S S S	Success/Performance Indicator (PI) Units/Persons Responsible Department Target WAccomplishment Number of driving tasks completed and served with utmost safety Number of documents reproduced/ photocopied in compliance to specific Percentage of functionality of office/lab equipment monitored and maintained Percentage daily of cleaning and tidying-up of office and its surroundings conducted Zero report and/or claims on negligence of office's safety, due to cautious inspection conducted daily before office closes Total Over-all Rating ACOA 30 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 41 50 42 43 44 44 44 45 46 46 46 47 47 47 47 48 48 48 48 48 49 49 49 49 49

Received by:

TONI MARC L. DARGANTES

Head, Planning Office

DATE: 8/3/2022

Calibrated by:

DANIEL LESLIE S. TAN

Chairman, PMT

DATE:

Sph

Approved:

EDGARDO E. TULIN

President

DATE:

^{*}To indicate in the remarks column the details of the targetted outputs for easy review and calibration.

^{**}No percentage weight for ranking purposes since these are activities only expected to be performed at the department level