



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

## OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

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 attainment of the following targets in accordance with the indicated measures for the period January – June 2023.

Director, ITEEM

DENNIS P. PEQUE
Dean, Offis 14 2023

i 4 JUL 2023

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

_	Number	Min. FTE	Total FTE		RDE Commitmen	ts***
Personnel	(1)	(2)	(1x2)	Research	Publication	Extension
Department Head	1	4	12.0	1	0	1
Faculty w/ Univ. Designated Position	3	4	60.0	3	1	3
Regular Faculty (VSL)*	5	12	0.0	5	1	5
Regular Faculty (TLS)**	0	0	72.0	0	0	0
Part time Faculty	4	18	0.0	0	0	0
Admin Staff Members	5					
Research/Project Staff Members	22					
TOTAL			144.0	9.0	2	9

Rating Equivalents:

- 5 Outstanding
- 4 Very Satisfactory
- 3 Satisfactory
- 2 Fair
- 1 Poor

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

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

	DICTOR SON THE PROPERTY OF THE SAME OF THE	Units/Persons	Donartment	Act	ual Accomplishments		Rat	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	lishments Q I		T	A	(Details of the targetted output indicators with**)	weight
MFO 1	ADVANCED EDUCATION SERVICES (20%)										
	OVPI MFO 1. Graduate Degree Program Manager	ment Services								2.1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
	PI 1. Percentage of graduate school faculty engaged in research work applied in any of										4%
	Pursuing advanced research degree program (PhD)*	EDE, JOP	2	On-going						PhD - JOP (Oct 2023, Nagoya, Japan); MS - ABO (expected to reinstate by Aug 2023)	

<sup>\*\*</sup>On Teacher's Leave status. Minimum FTE required is 18 units

MFO	Success/Performance Indicator (PI)	Units/Persons	Department		tual Accomplishments		Rat	ting	美国	Remarks	%
No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	Е	Т	Α	(Details of the targetted output indicators with**)	weight
	Actively pursuing in the last three (3) years (investigative research, basic and applied scientific research, policy research social science research)	EDE, MMB, JOP, KJGL	100.00%	100.00%	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: Propagation of Quality Planting Materials, Carbon Sequestration Potential and Socioecological Assessment of A. malaccensis-based Agroecological Production Systems in Leyte Island JOP: Ecology and Population Distribution Assessment of A. malaccensis in Leyte Island KJGL: Assessment of Insect Fauna Associated with A. malaccensis in Plantations and Wild Populations in Leyte Island	3	5	4	4.63		
	Producing technologies for commercialization or livelihood improvement	EDE, MMB	50.00%	50.00%	Propagation of native forest seedlings; Production of Tilapia fingerlings	S	5	4	4.67		
	Whose research resulted in an extension program	EDE, MMB	100.00%	100.00%	Rainforestation Technology; Artificial Reef as alternative to Coral Reef	5	5	4	4.67		
	OVPI MFO 2. Graduate Student Management		ANTI-							Resource of the Control of the Contr	
	PI 1. Percentage of graduate students enrolled in research degree programs*	EDE	100.00%	115.38%	First Sem 2022-2023 (13 students enrolled) Second Sem 2022-2023 (15 students enrolled)	5	Š	5	55	MSTREC (1st Sem SY 2022-2023): F. Jose, R. Clavite, Jr., P.J. Suarez, P. Maguchu, K. Gundemaro, M. Loreto, K. Florentino, L. Pelino, P. Mayo, R. Latoreno, E. Katangkatang, B.Collander M. Nierves MSTREC (2nd Sem SY 2022-2023): F. Jose, R. Clavite, Jr., P.J. Suarez, P. Maguchu, K. Gundemaro, M. Loreto, K. Florentino, L. Pelino, P. Mayo, R. Latoreno, E. Katangkatang, B.Collander, V. Anire, A. Mejica, M. Nierves	2%

0		The course of th	Units/Persons	Department	Ac	tual Accomplishments		Rat	ting		Remarks	
		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	Е	Т	Α	(Details of the targetted output indicators with**)	% weigh
	PI 2.	Percentage of accredited graduate programs*	EDE	100.00%	100.00%	MSTREC (AACCUP Level II and COPC Compliant)	4	4	41	4	Level III but to comply mandatory requirements.	2%
	PI 3.	Number of graduate degree specializations offered and monitored*	EDE	1	1	MSTREC	4	4	4	4		2%
	PI 4.	Total FTE coordinated, implemented & monitored*	MMB, EDE, JOP, KJGL	3.00	8.78	EDE (Trec/Biol 205, Trec 208); JOP (Trec 208) KJGL (Trec/Biol 205,299); HVO (Trec/Biol 205); VBA (Trec 207); GCF (Trec 206);	5	Š	5	Š	2nd Sem SY 2022-2023 EDE -1.88 JOP - 1.04 KJGL - 0.86 HVO - 0.83 VBA - 3.33 GCF - 1.25	2%
		Number of INC forms with grade submitted within prescribed period	EDE	-	3	Trec 205 (1), TREC 207 (1), TREC 299 (1)	5	5	5	5	EDE (Orellano), VBA (Suarez),MMB (Collander)	
Section 1997 and 1997	PI 5.	Percentage increase in number of graduate students enrolled*	EDE	5%	15%	First Sem 2022-2023 (13 students enrolled) Second Sem 2022-2023 (15 students enrolled)	5	55	55	5	MSTREC (1st Sem SY 2022-2023): F. Jose, R. Clavite, Jr., P.J. Suarez, P. Maguchu, K. Gundemaro, M. Loreto, K. Florentino, L. Pelino, P. Mayo, R. Latoreno, E. Katangkatang, B.Collander M. Nierves MSTREC (2nd Sem SY 2022-2023): F. Jose, R. Clavite, Jr., P.J. Suarez, P. Maguchu, K. Gundemaro, M. Loreto, K. Florentino, L. Pelino, P. Mayo, R. Latoreno, E. Katangkatang, B.Collander, V. Anire, A. Mejica, M. Nierves	2%
	PI 6.	Percentage increase in number of students who graduated within prescribed period *	EDE	10%	-	MSTREC has no graduate during the first semester of 2022-2023, which was extended in January 2023. Likewise, the graduation for the second semester of 2022- 2023 is on August 3, 2023.					MSTREC has no graduate during the first semester of 2022-2023, which was extended in January 2023. Likewise, the graduation for the second semester of 2022-2023 is on August 3, 2023.	2%
	PI 7.	Number of graduate students awarded with honors/distinction*		-	-							2%
	PI 8.	Number of graduate students advised*									Affiliate Familia ( BOO)	2%
		Number of graduate students advised as academic adviser	EDE, MMB, JOP,KJGL	2	17	MMB (Florentino, Latoreno, Maguchu, Pelino, Mayo, Madera) EDE (Jose ,Sultan, Collander, Anire, Mejica, Nierves, Latoreno) JOP (Claveti & Gundemaro) RSC (Katangkatang) KJGL (Ygot)	5	4	S	467	Affiliate Faculty ( RSC)	

0		Units/Persons	Department	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	tual Accomplishments		Rat	ing		Remarks	%
D.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	E	T	Α	(Details of the targetted output indicators with**)	weight
	Number of students advised on thesis as GAC Chairman	EDE, MMB	1	10	MMB (Florentino, Peliño, Gundemaro, Nierves) EDE ( Latoreno, Jose, Maguchu ) GCF (Loreto, Claveti) RSC (Katangkatang)	5	T	5	ST.	Affiliate Faculty (GCF, RSC)	
	Number of students advised on thesis as GAC Member	MMB, JOP, KJGL	2	16	MMB (Loreto, Latoreno, Porazo, Cadiz) EDE (Collander) JOP (Katangkatang, Gundemaro, Lumba, Nunez, Florentino) KJGL (Pelino, Gundemaro, Maguchu) AEP (Katangkatang, Claveti) ABP (Pelino)	5	5	5	5	Affiliate Faculty (AEP, ABP)	
	Number of students entertained for consultation purposes	EDE, MMB, JOP, KJGL	3	113	MMB (34); EDE (34); JOP (17); KJGL (17); GCF (7); RSC (1); ABP (1); AEP (2)	5	5	5	15	All Academic and GAC Chair and members	
F	9. Number of instructional materials developed*										
	On-line ready courseware	EDE, MMB, JOP, KJGL	1	7	EDE: TREC/Biol 205, TREC 208; JOP: TREC 208; KJGL: TREC/Biol 205; TREC 299 VBA: TREC 207; GCF: TREC 206	4	#	4	4		
	Flexible instructional materials	EDE, MMB, JOP, KJGL	2	7	EDE: TREC/Biol 205, TREC 208; JOP: TREC 208; KJGL: TREC/Biol 205; TREC 299 VBA: TREC 207; GCF: TREC 206;	5	S	5	5		
	Supplemental Learning Resources	EDE, MMB, JOP, KJGL	2	19	EDE (8 PPT); JOP (3 PPT); KJGL (2 PPT; 1 Video documentary); GCF (5 Reference Materials);	5	5	5	5		
	Assessment tools	EDE, MMB, JOP, KJGL	2	13	EDE (2 recorded ppt; 2 Published articles (related to marine biodiversity) JOP (1ppt, 1oral exam, 1sustainability analysis report) KJGL (5) ( Reflection paper, analysis report, oral presentation paper critique, final exam) GCF (1 Oral presentation)	161	5	5	\$		
1	PI 10. Number of virtual classrooms created and operationalized	EDE, MMB, JOP, KJGL	2	6	EDE (TREC/Biol 205, TREC 208); JOP (Trec 208); KJGL (Trec/Biol 205); VBA (Trec 207); GCF (Trec 206)	5	5	4	4.67	i.	

MFO			Units/Persons	Department	Ac	tual Accomplishments		Rat	ting		Remarks	%
No.	100	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	E	T	A	(Details of the targetted output indicators with**)	weight
a. 1071 eef 200 300	PI 11.	Additional Outputs:			4	Two MS TREC students will be part of the EDC biodiversity assessment as supported by MOA signed between VSU-EDC and UP Diliman.	5	3	5	5	M. Nierves and K. Gundemaro	
						Two MS TREC student thesis was funded by the Internationalization project (Eco-SAP).					M. Loreto and L.Pelino	
						3) One MS TREC student thesis funded by DOST and Internationalization Project (TreCH)					F. Jose	
						4) One PhD exchange student from the University of Munich					Christopher Klapperich	
FO 2	. HIGH	ER EDUCATION SERVICES (50%)						<b>医性器</b>				
	PI 1.	Percentage of first time licensure exam takers that pass the licensure exams*		-	-						BSES has no licensure exam required	7.5%
	PI 2.	Percentage of graduates (2 years prior) that are employed*	EDE	20%	20%							2.5%
	PI 3.	Percentage of undergraduate student population enrolled in CHED-identified and	EDE	100%	100%	BSEM and BSES Program	4	4	4	4		2.5%
	PI 4.	Percentage of undergraduate programs with accreditations*	EDE	100%	100%	BSEM (AACCUP Level II) and BSES (COPC)	4	4	41	4	Level III but to comply mandatory requirements.	2.5%
	PI 5.	Total FTE, coordinated, implemented and mor	nitored*									20%
		Actual Faculty's FTE	EDE, MMB, JOP, KJGL	25	218.40	Core Faculty (44.55): MMB (7.25); EDE (3); JOP (18.85); KJGL (15.45) Part-time Instructors (173.85): ACM (48.3); EMN (33.9); JGA(30.3); SVP (49.05); KNF (4.2); PCM (8.1)	\$	55	<b>S</b> 3	5	EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n, 199); KJGL (Envi 118n, 114n)  Part-time Instructors:  ACM (Envi 11; 110: )  EMN (Envi 11; 110: );  JGA (Envi 11; 110: );  SVP (Envi 11; 110; 116:)  KNF (Envi 116n);  PCM (Envi 110, Envi 124: )	

MFO		Units/Persons	Department	Ac	tual Accomplishments		Ra	ting		Remarks	%
No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	Е	Т	Α	(Details of the targetted output indicators with**)	weight
	Number of grade sheets submitted within prescribed period	EDE, JOP, KJGL	8	40	Core Faculty (11): EDE (2); MMB (3); JOP (3); KJGL (3) Part-time Instructors (29): ACM (7); EMN (6); JGA(6); SVP (7); KNF (1); PCM (2)	5	5	5	\$	EDE (Envi 124,200); MMB (Envi 198, 116n,200); JOP (Envi 118n, 199,200); KJGL (Envi 118n, 114n, 200) Part-time Instructors: ACM (Envi 11:; 110:); EMN (Envi 11:; 110:); JGA (Envi 11:; 110:); SVP (Envi 11:; 110:; 116:) KNF (Envi 116n:); PCM (Envi 11, Envi 124:)	
	Number of INC forms with grade submitted within prescribed period		-	18	JOP (1); KJGL(14) ,LCC - (1), FJA (2)	5	5	Í	8	MMB (Envi 198, 116n); JOP (Envi 111n, 119n); KJGL (Envi 11, Envi 110, 114n)	
	Number of trainings attended related to instruction	EDE, MMB, JOP, KJGL	1	22	Core Faculty (10) ;EDE (4); MMB (1); JOP (1); KJGL (4) Part-time Instructors (12): ACM (2); EMN (2); JGA(2); SVP (2); KNF (2); PCM (2)	5	5	5	5	VSU Faculty Online Onboarding;     Webinar Workshop on VSUEE;     Orientation on the Functions of Offices under OVPAA and Document Review of Two Procedure Manuals;     Mandatory Orientation and Reorientation of Academic Adviser and College Hotline Agents.	
	Number of long examinations/term exam administered and checked	EDE, MMB, JOP, KJGL	15	4205	Core Faculty (487) EDE (120); MMB (56); JOP (174); KJGL (137) Part-time Instructors (3718): ACM (1164); EMN (687); JGA(668); SVP (1068); KNF (54); PCM (77)	5	5	5	5	EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n, 199); KJGL (Envi 118n, 114n)  Part-time Instructors:  ACM (Envi 11; 110)  EMN (Envi 11; 110)  JGA (Envi 11; 110)  SVP (Envi 11; 110; 116)  KNF (Envi 116n)  PCM (Envi 11, Envi 124)	
	Number of assessment (quizzes/e-tivity, write-up), learning task, motivation questions administered and checked	EDE, MMB, JOP, KJGL	15	7879	Core Faculty (427) EDE (120); MMB (114); JOP (58); KJGL (135) Part-time Instructors (7452): ACM (1594); EMN (1220); JGA(2208); SVP (2430)	5	T	Š	5	EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n, 199); KJGL (Envi 118n, 114n) Part-time Instructors: ACM (Envi 11; 110) EMN (Envi 11; 110) JGA (Envi 11; 110) SVP (Envi 11; 110; 116) KNF (Envi 116n) PCM (Envi 11, Envi 124)	

		Cuccoco/Dorformanco Indicator (DI)	Units/Persons	Department	Ac	tual Accomplishments		Rat	ting		Remarks	%
MFO No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	E	Т	Α	(Details of the targetted output indicators with**)	weight
		Number of lab reports and requirements checked and graded	EDE, JOP, KJGL	5	2232	Core Faculty (251)JOP (87); KJGL (164) Part-time Instructors (1981): ACM (481); EMN (401); JGA(249); SVP (503); KNF (54); PCM (293)	5	\$	55	5	EDE (Envi 124); MMB (Envi 198, 116n); JOP (Envi 118n, 199); KJGL (Envi 118n, 114n) Part-time Instructors: ACM (Envi 11; 110) EMN (Envi 11; 110) JGA (Envi 11; 110) SVP (Envi 11; 110; 116) KNF (Envi 116n) PCM (Envi 11, Envi 124)	
	PI 8.	Number of students advised:*										1%
		Number of students advised as Academic Adviser to students	EDE, MMB, JOP, KJGL	25	161	EDE (37); MMB (36); JOP (49); KJGL (39)	5	5	5	8		
		Number of students advised on thesis as Thesis Adviser	EDE, MMB, JOP, KJGL	6	36	EDE (Cabusas, Lumaad, Pening, Moralda, Montajes); MMB (Acuyong, Butawan, de Dios, Macale, Maruya, Into); JOP (Gratil, Ongca, Oplehida, Montecillo, Requitillo, Moso, Mades); KJGL (Abrillo, Canciller, Cuares, Merafuentes); Affiliate Faculty: AEG (Autentico), GCF (Lee, Magpatoc, Jagonos); BAP (Cinto, Cosares); DRF (Ceño) RJD (Loayon), GP (Lapinig, Agana), DRP (Patricia, Caganage)	الم	5	S	5		
		Number of students advised on thesis as SRC Chairman	EDE, MMB, JOP, KJGL	6	27	EDE (Merafuentes, Castañas,)  MMB ( Abrillo,Cagoyong, Canciller Cuares,Gratil, Jagonos, Lee, Magpatoc, Montecillo, Moso,Oplehida, Ongca, Requitillo); JOP (Agsoy, Acuyong, Cosares, de Dios, Into, Macale, Maruya); KJGL (Butawan); GCF (Ceño, Loayon, Lapinig, Autentico)	5	5	5	5		

)		Units/Persons	Department	MANAGEMENT OF THE PROPERTY OF	tual Accomplishments		Ra	ting		Remarks	%
	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	E	Т	Α	(Details of the targetted output indicators with**)	weigh
	SRC Member	EDE, MMB, JOP, KJGL, GCF, BEP,	6	36	EDE (Loayon); MMB (Cinto) JOP (Abrillo, Agsoy, Autentico, Butawan, Canciller, Cagoyong, Cinto, Cuares, Jagonos, Lapinig, Lee, Loayon, Magpatoc, Merafuentes, Moralda, Pening), KJGL (Maruya, Oplehida, Requitillo, Macale, Acuyong, Ongca, Montecillo, Gratil, Moso, Mades, de Dios, Cosares, Into); GCF (Agsoy, Lapinig), BAP (Ceño, Autentico)	5	15	5	5	9	
	Number of approved manuscript submitted within prescribed period	EDE, MMB, JOP, KJGL, GCF, BEP, HRM	8	21	MMB (Acuyong,Butawan, de Dios, Macale,Maruya,); JOP (Montecillo, Requitillo, Gratil, Moso,Ongca, Oplehida); KJGL (Merafuentes, Cuares); Affiliate Faculty: GCF (Jagonos, Magpatoc, Payot); BAP (Cosares);GP (Lapinig); DRF (Ceño), RD (Loayon), AG (Autentico)	وسا	5	5	\$	BSEM-2, BSES-19	1%
	On consultation	EDE, MMB, JOP, KJGL, GCF, BEP, HRM	10	300	EDE (63); MMB (63); JOP (63); KJGL (111);	5	5	35	5	Academic, Thesis, SRC Advisees, Students under the subjects handled during the 2nd sem (SY 2022-2023)	0.5%
PI	<ol> <li>Number of student organizations advised/ assisted*</li> </ol>										
	Student organizations advised	KJGL	1	2	CFES-SSC, HOMES	4	5	4	433		1.25
	Student organizations assisted on student related activities	KJGL	1	2	HOMES, CFES-SSC	4	3	4/	4.33	3	1.25
PI	10. Number of instructional materials developed*										10%
	On-line ready courseware	EDE, MMB, JOP, KJGL,	5	10	EDE (Envi 124); MMB (Envi 116n, 198n); JOP (Envi 118n, 199), KJGL (Envi 11, 110, 114n); DML (Envi 112n); BLR (Envi	5	5	5	5		
	Flexible instructional materials	EDE, MMB, JOP, KJGL,	5	10	EDE (Envi 124); MMB (Envi 116n, 198n); JOP (Envi 118n, 199), KJGL (Envi 11, 110, 114n); DML (Envi 112n); BLR (Envi	5	3	5	5		

MFO		Units/Persons	Department	Ac	tual Accomplishments	2.10	Ra	ting		Remarks	%
No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	А	(Details of the targetted output indicators with**)	weight
	Supplemental Learning Resources	EDE, MMB, JOP, KJGL,	5	141	EDE (Envi 124: 6 PPT; 19 Reading Materials); MMB (Envi 116n: 7 PPT); 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: ACM (Envi 11 & 110: 10 ppt; 6 recordings) JGA (Envi 11 & 110: 10 ppt; 6 recordings); SVP(Envi 11& 110:10 ppt; 6 recordings); EMN (Envi 11 & 110: 10 ppt; 6 recordings); KNF (Envi 116n: 2 ppt); PCM (Envi 11: 6 ppt; 6 recordings)	5	5	5	5		
	Assessment tools	EDE, MMB, JOP, KJGL,	5	107	EDE (1 Long Quiz; 2 Long Exams 2 Term Exams; 3 Learning Tasks; 1 Oral Presentation); MMB (1 Quiz; 1 Long Exam; 2 Term Exam; 1 Reflection Paper); JOP (1 Long Exam; 1 Term Exam; 1 ppt; 1 Written Report; 1 Oral Presentation); KJGL (4 Long Exam; 4 Term Exams; 2 ppt; 5 Learning Tasks; 5 Lab Exercises;); Part-time Instructors:  ACM (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercise; 1 E-portfolio); JGA (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercise; 1 E-portfolio); EMN (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 1 Lab Exercise; 1 E-portfolio); SVP (4 Long Exam; 4 Term Exams; 2 ppt; 2 Learning Tasks; 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, 2 Lab Exercises)	6,	55	55	5		

1150	Success/Performance Indicator (PIX	Units/Persons	Department	Ac	ctual Accomplishments	Rating				Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	Е	Т	Α	(Details of the targetted output indicators with**)	weight
	PI 11. Number of virtual classrooms created and operationalized	EDE, MMB, JOP, KJGL,	5	10	EDE (Envi 124); MMB (Envi 116n, Envi 198); JOP (Envi 118n, Envi199), KJGL (Envi 110, Envi 11, Envi 114n); DML (Envi 112n); BAR (Envi 122n)	5	4	ÿ	4. 33		
	PI 12. Additional Outputs										
	Number of on-line course ware reviewed by TRP & edited by MMDC editor	EDE, MMB, JOP, KJGL,	1	10	EDE (Envi 124); MMB (Envi 116n, Envi 198); JOP (Envi 118n, Envi199), KJGL (Envi 110, Envi 11, Envi 114n); DML (Envi 112n);	5	5	5	Š	Envi 11, Envi111e, Envi111n for MMDC review	
	Number of students thesis funded by ITEEM local projects and international collaborators		-	6	Locally funded projects (ECo- SAP); Thesis Topic on: Study 1- Species Distribution	5	5	3	5	N. Oplehida, S. Requitillo	
					Study 2- Propagation and Phenology					T. Maruya, H. Ongca, J. Moso, R. Mades	
					Study 3- Insect Pollination and Diversity					L. Butawan, R. Cuares, J. Abrillo, J.Canciller	
					TreCH Project Socioecological Assessment					J. Moralda, M. Pening	
					Internationally funded project (Yale University- ELTI) Leaf and Petiole Anatomy of					J. Macale, M. Acuyong	
					Hopea species					V. Montecillo, A. Gratil	
					Growth Performance and Carbon Sequestration of Dipterocarps						
	Activities conducted and recognition received by course-related student organizations (Helpers in Outreaching Mother Earth's Stability- HOMES)		-	3	Environmental-related symposium on May 30, 2023     River and Coastal Clean-Up	55	3	Ś	5	D. Belas, K.Florentino, F. Amestoso, K.Longatang	
	Motifol Editing Stability (1911EG)				Best Student related organization award						

MFO			Units/Persons	Department	これがCOOの自然になった。中国はAGEの研究を	tual Accomplishments	Children Children	Ra	ting	<b>一种</b>	Remarks	%
No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	Е	T	A	(Details of the targetted output indicators with**)	weight
IFO 3	. RESE	ARCH SERVICES (10%)										
	PI 1.	(3) years utilized by the industry or by other beneficiaries*	EDE, MMB, JOP, KJGL	2	5	TED: Rainfo and Nursery Establishment (KALAHI-CIDDS and EDC) AED: CRM "Artificial Reefs" (LGUs 5th District); PASAR; GHD (Industries)	\$	5	4	4.69		2%
	PI 2.	Number of research outputs completed within the year*	EDE, MMB, JOP, KJGL	1	-							2%
	PI 3.	Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%)*										
		In refereed int'l journals	MMB, KJGL, JOP,	1	2	1. Springer Link: Ecological Approaches to Forest Restoration: Lessons Learned from Tropical Wet Asia In Book: ECOLOGICAL RESTORATION: Moving Forward Using Lessons Learned 2. CIFOR/WORLD AGROFORESTRY: Agroforestry: A Primer; Design & Management Principles for People & the Environment: Chapter 8- From Principles to Practice: Key Systems	5	5	5	3		1.50%
		In refereed nat'l/regional journals				Oyotomo						0.50%
	PI 4.	Number of research outputs presented in regional/national/ int'l fora/conferences*										
		In int'l fora/conferences		-	2	1) Influence of Native Trees on Soil Fertility in the Rainforestation Site in Mailhi, Baybay City, Leyte 2) Visayas State University's Botanic Garden and Arboretum: Institutionalization of State Universities & Colleges in Ph Region 8 for Research, Education and Conservation Efforts	5	Š	55			1.50%
		In nat'l/regional fora/conferences	EDE, MMB, JOP, KJGL	1	1	Mainstreaming Rainforestation Technology in the Philippines and Long-term Monitoring of RF Adopter's Farm for the nomination for CY 2023 Best R&D Paper Awards (Paper submitted)	7	5	5	5		0.50%

MFO		Units/Persons	Department	Ac	tual Accomplishments	4.5.1.4	Ra	ting		Remarks	%
No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	E	T	A	(Details of the targetted output indicators with**)	weight
	PI 5. Percent of research proposals approved*	EDE, MMB, JOP, KJGL	50%	100%	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 Aquilaria malaccensis Through Sustainable Agarwood Production in Leyte Island, Philippines (ECo-SAP); VSU funded Research, ELTI funded Research	\$	4	7	4,33		0.5%
	PI 6. Additional outputs*		-	4.00	Faculty and staff attended the training: on Automated Weather Station	5	5	55	3	J.Pogosa, K. Longtang and I.Seno	1.50%
					2) Online Visayas-Wide Consultation-Workshop on the Draft Revision of the Joint DENR- DA-PCSD-NCIP Administrative Order No. 1 Series of 2005 or The Guidelines for Bioprospecting Activities in the Philippines (March 14, 2023)					L.Longatang, K. Gundemaro. R. Oquias, V. Escasinas, I. Seno	
					Lecture on Biodiversity     Conservation in the Philippines					M. Bande, E. Espinosa, J. Pogosa, K. Longatang, A. Orias, L.Longatang, K. Gundemaro. R. Oquias, V. Escasinas, I. Seno	
					Planning Workshop on     Biodiversity Conservation and     Habitat Restoration					M. Bande, J. Pogosa, K. Longatang, A. Orias, L.Longatang, K. Gundemaro. R. Oquias, V. Escasinas, I. Seno	
					5) One MOA signed between VSU-EDC and UP Diliman on Biodiversity Assessment of EDC Geothermal Reservation Site in Ormoc 6) One faculty MS thesis funded by DOST and Internationalization Project (ECo-SAP)					E. Espinosa A. Orias	

MFO	1	The property of the second sec	Units/Persons	Department	Ac	tual Accomplishments		Ra	ting		Remarks	%
No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weight
MFO 4	EXTE	NSION SERVICES (10%)								HA CONTRACTOR		
	PI 1.	Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of extension activities *	EDE, MMB, JOP, KJGL, GCF	5	39	MMB (EDC, FFP, LGUs Barogo, Alang-Alang, Sta. Fe, San Miguel, San Isidro, Calubian, Villaba, Abuyog, Baybay); JOP (LGUs Tabango, Leyte, Abuyog, Biliran, Cabucgayan, Caibiran; KALAHI-CIDDS DSWD; RISE); KJGL (LGUs Culaba, Naval, Kawayan, Almeria, Javier, Mahaplag; Life-Giving Forest Foundation; Carigara Water District) EDE: (6) LGUs (5th District, Leyte);(8) PAMB (PNP, NEDA, DA, Provincial Governor, DOST, 5th District Representative, PO);	\$	5	5	3		2.0%
	PI 2.	Number of trainees weighted by the length of training*	EDE, MMB, JOP, KJGL, GCF	50	53	1) National Rainforestation Trainer's Training in Visayas and Mindanao on April 17-21, 2023 (23 participants); 2) Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023 (19 participants); 3) Certificate Program Field Course: Conservation, Restoration, And Sustainable Use in Practice (Philippines) on June 5 9, 2023 (11 participants)		.£	4	\$	claimed	2%

MFO			Units/Persons	Department		tual Accomplishments	71	Rat	ing		Remarks	%
No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	Е	Į.	Α	(Details of the targetted output indicators with**)	weight
	PI 3.	Number of extension programs organized and supported consistent with the SUC's mandated and priority programs*	EDE, MMB, JOP, KJGL, GCF	2	6	1) National Rainforestation Trainer's Training in Visayas and Mindanao on April 17-21, 2023 (23 participants); 2) Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023 (19 participants); 3) Certificate Program Field Course: Conservation, Restoration, And Sustainable Use in Practice (Philippines) on June 5- 9, 2023 (11 participants); 4) Environmental Symposium (48 participants); 5) Scubasurero, Dap-ag Removal and Marine Bouy Installation in Digyo Island, Inopacan Leyte (22 participants); 6) Marine Protected Are Networking ( MPAN) Establishment Workshop (50	5	5	5	5		2%
	PI 4.	Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance*	EDE, MMB, JOP, KJGL, GCF, HRM	80%	99%	1) National Rainforestation Trainer's Training in Visayas and Mindanao on April 17-21, 2023 (23 participants) 98%; 2) Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023, 99%; 3) Certificate Program Field Course: Conservation, Restoration, And Sustainable Use in Practice (Philippines) on June 5- 9, 2023 (11 participants) 99%	ţ	S	5	\$		1%
	PI 5.	Number of technical/expert services*  Research Mentoring	MMB, EDE	4	11	TED - Faculty: JOPogosa, KJGLongatang; RAs: KGundemaro, VEscasinas, PLongatang, FAlmeroda, RMOquias, KFlorentino AED - RAs: ISosmena, EEstallo,	5	Š	5	S		1%

THE S		Units/Persons	Department	Ac	tual Accomplishments		Ra	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	Е	Т	А	(Details of the targetted output indicators with**)	weight
Network Control	Peer reviewers/Panelists	MMB, EDE	1	2	EDE and MMB (UGMAD Awards 2023, Farmers and Fisherfolks)	5	5	5	5		
	Resource Persons	EDE, MMB, JOP, KJGL, GCF, HRM	5	9	1) National Rainforestation Trainer's Training in Visayas and Mindanao on April 17-21, 2023 (23 participants); 2) Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023 (19 participants); 3) Certificate Program Field Course: Conservation, Restoration, And Sustainable Use in Practice (Philippines) on June 5- 9, 2023 (11 participants)	\$	5	5	\$	MMB: (3) KJGL: (2) JOP: (2) GCF: (2)	
	Convenor/Organizer	EDE, MMB, JOP, KJGL, GCF, HRM	2	4	1) National Rainforestation Trainer's Training in Visayas and Mindanao on April 17-21, 2023 (23 participants);  2) Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023 (19 participants);  3) Certificate Program Field Course: Conservation, Restoration, And Sustainable Use in Practice (Philippines) on June 5		5	5	T	Sponsored by ELTI,VSU & RISE. Participants were from the Provinces of Cebu, Negros, Bukidnon, Davao Del Norte, Lanao Del Norte, Eastern Samar, Leyte, and Southern Leyte.  Sponsored by ELTI,VSU & RISE. Participants were from the different countries of Ghana, Kenya, the UK, the USA, Australia, Germany, Indonesia, Taiwan, India and the Philippines.  Sponsored by ELTI,VSU & RISE. Participants were from the different countries of Ghana, Kenya, the UK, the USA, Australia, Germany, Indonesia, Taiwan, India and the	
					9, 2023 (11 participants); 4) Environmental Symposium on May 30, 2023 (48 participants)					Philippines.  Sponsored by ITEEM and HOMES. The resource persons were John Patrick Cadiz, Eufracio Maratas, Serica Joy Compendio	

1450	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	Units/Persons	Department	Ac	tual Accomplishments		Rat	ting		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	E	Т	Α	(Details of the targetted output indicators with**)	weight
	PI 8. Percent of extension proposals approved*	EDE, MMB, JOP, KJGL, GCF, HRM	50%	100%	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	*	*	4	4.33	VSU Funded Extension Project for January to December 2023	0.5%
	PI 11. Additional outputs*		-	6	1) Attended CIPLS-PAMB 2nd Regular Meeting held at CENRO Conference Room Baybay City Leyte; 2) Conducted assessment of marine flora and fauna in the vicinity of PASAR; 3) Participated in the 2023 Regional Protected Area Management Board Summit for Leyte Province on June 15-16, 2023 at Tacloban City;	55	5	22	5		1.5%

МЕО	· 1986年 - 1982年 - 1985年 - 198	Units/Persons	Department	Ac	tual Accomplishments		Rat	ing		Remarks	%
MFO No.	Success/Performance Indicator (PI)	Responsible	Target	% Accom-	Details of Accomplishments	Q	Е	T	Α	(Details of the targetted output indicators with**)	weight
					4) Participated in the refresher course on standard methods for the monitoring of coastal and marine habitats com Introduction to Valuation of the Coastal and Marine Ecosystem in Somorai Park Bobon Northern Samar;  5) Accommodated and facilitated Senior Highschool Student (STEM) immersion related to terrestrial and aquatic research.;						
					6) Accommodated visitors coming from different Institutions (Bethel International School, Forest for These- Abled Persons, Leyte Reforestation Project, Reforest our Future, MSU Gensan, Saint Therese Christian Development Center Foundation Inc. and participants from International Training Program (ITP) )for crosssite visits and orientation for biodiversity conservation and habitat restoration					5	
MFO 5	SUPPORT TO OPERATIONS										1000
	OVPI MFO 1. Faculty Development Services		F The Land		· · · · · · · · · · · · · · · · · · ·	101					
	PI 1. Number of faculty pursuing advanced research degree programs (PhD, MSc) facilitated, monitored and assisted*	EDE, JOP	2	1	JOP will be on official study leave by October 2023 for his PhD program Nagoya Japan, MS- ABO is expected to reinstate by August 2023					JOP will be on official study leave by October 2023 for his PhD program Nagoya Japan, MS- ABO is expected to reinstate by August 2023	0.625%
	OVPI MFO 2. Faculty Recruitment/Hiring Services										, idala
	PI 2. Number of faculty recruited/hired based on needed competencies and aligned with ISO standards*	EDE	2	4	Part-time instructors for the 2nd Sem. AY 2022- 2023	5	5	5	55	Conducted teaching demo & screening of part-time applicants. The following were hired as part-time instructors: JGAsombrado, EMNunez SVParilla, ACMejica, Foreign GTA, Percy Charles Maguchu	

MFO			Units/Persons	Department	THE RESIDENCE OF THE PARTY OF T	tual Accomplishments		Rat	ting	85, 14	Remarks	%
No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	E	Т	A	(Details of the targetted output indicators with**)	weigh
	OVPI I	MFO 3. Faculty Evaluation Services										
		Number of seminars/trainings/ conventions/workshops coordinated for entire university*	EDE	1	4	1) National Rainforestation Trainer's Training in Visayas and Mindanao on April 17-21, 2023 (23 participants); 2) Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023; 3) Certificate Program Field Course: Conservation, Restoration, And Sustainable Use in Practice (Philippines) on June 5- 9, 2023 (11 participants); 4) Environmental Symposium on May 30, 2023 (48 participants)	\$	\$	1	Š		0.25%
	PI 4.	Number of seminars/trainings/ conventions/workshops coordinated outside of the university*	EDE, MMB, JOP, KJGL	2	1	Rainforestation as a Strategy to Mitigate Climate Change and Support Community-based Biodiversity Conservation on May 25-26, 2023 99%	5	ئى	5	3		0.25%
	PI 5.	Percentage of faculty rated by students with at least very satisfactory rating in 50% of the subjects evaluated*	EDE, MMB, JOP, KJGL	80%	100%	Based on the TPES report for the 1st sem SY 2022-2023, of the faculty got very satisfactory and outstanding ratings	5	35	T	5	TPES result for second semester 2022-2013 is not available.	0.75%
	PI 6.	Number of in-house seminars/trainings/ workshops/reviews conducted*	EDE, MMB, JOP, KJGL	1	1	Annual In house Review conducted last May 8-12, 2023.	5	5	5	5	In house review for research is postponed indefinitely.	0.25%
	PI 7.	Additional outputs*							No.			0.25%
	OVPI	WFO 4. Program and Institutional Accreditat	ion Services	A STATE OF THE STA								
	PI 8.	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	100% compliance		5	5	ځ	5		2.50%
FO 6	. GENE	RAL ADMIN. & SUPPORT SERVICES (GASS	)				N.					
	PI 1.	Submission of College/Department PPMP for the following year within deadline as prescribed by BAC*	EDE, EBG, CMB	submitted on time	submitted on time		5	55	5	*		1%
	PI 2.	Zero percent complaint from clients served	EDE, faculty and staff	Zero % complaint	Zero % complaint		5	5	55	5		2%

			Units/Persons	Department	Act	tual Accomplishments		Rat	ting	0.000	Remarks	%
	Success/Performance Ind	icator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	E	т	Α	(Details of the targetted output indicators with**)	weigl
PI	Number of coaching sessio     & staff**	ns among faculty	EDE, faculty and staff	3	7		5	5	5	.5		
PI	<ol> <li>Number of planning session monitoring of targets, etc. of ensure attainment of depart</li> </ol>	conducted to	EDE, faculty and staff	3	7		5	5	5	5		
PI	<ol> <li>Number of monthly/special meetings conducted**</li> </ol>	I faculty & staff	EDE, faculty and staff	8	7		5	5	5	55		
PI	<ol> <li>Number of activities conductions and/or actions performed a members/chairpersons in sattainment of the university</li> </ol>	s committee support to the	EDE, faculty and staff	2	10		5	4	3	.\$		
PI	<ol> <li>Number of personnel efficient and monitored</li> </ol>	ently supervised	EDE	20	22		5	5	5	5		
PI	8. Response to NCs and CAR	Rs issuances										
	Percentage of NCs rece	eived and acted	Director & all faculty & staff	-	-							
	Percentage of CARs red	ceived and acted	Director & all faculty & staff	<b>.</b>	1		5	Y	5	Y. 67	CAR-23-141	
PI	<ol><li>Number of documents prepared acted upon and processed.</li></ol>											
	Number of outgoing ISC documents reviewed/co		dDRC, Alternate	100+	300+		3	¥	4.5	4.5		
	Number of faculty workl reviewed, finalized and (Projected Faculty Work Faculty Workload, Indiv Workload, Actual Teach	approved kload, Actual idual Faculty	EDE, all faculty, EBG, CMB	7	14		5	5	5 5	55		
	Number of OPCR and I reviewed, acted, consol		EDE, faculty and staff concerned	22	41		5	5	4.	4.67		
	Number of contracts for prepared and acted	JO personnel,	EDE, CMB	10	31		5	5	3	3		
	Number of project/resea faculty appointments pro	epared and acted	EDE, EBG	40	118		55	5	5	5	4	
	Number of memoranda, communications prepar	ed, reviewed and	EDE, EBG	10	33		5	5	. 5	5		
	Number of documents f personnel prepared and		EDE, CMB, OCC	40	125		5	55	5	5		

	TATE TO THE TATE OF THE TATE	Units/Persons	Department	Act	ual Accomplishments		Ra	ting	3 6.76	Remarks	%
	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	E	T	A	(Details of the targetted output indicators with**)	weigh
	Number of documents for the acquisition of office/field/laboratory supplies, materials etc., prepared and acted	EDE, CMB, OCC	40	60		5	5	5	. 5		
	3-5 minutes retrieving of documents filed efficiently	CMB, dDRC, Alternate dDRC, EBG, OCC	Files, 3-5 minutes retrievable	Files 1-2 minutes retrievable		5	4	4	4.33		
	Number of reports reviewed, finalized, consolidated, laid-out/designed	EDE, MMB, JOP, EBG	1	2		3	5	5	Š	ITEEM 2022 Annual Report (finalized & submitted);     2) 2022 GHD-DITO-VSU marine assessement report (reviwed)	
	Number of outgoing documents/ communications reviewed, recorded and forwarded to concerned offices and/or	ASB, OCC, CMB	100+	100+	4	5	5	5	5		
	Number of incoming documents stamped and countersigned received	CMB, dDRC, Alternate dDRC	50	300+		5	5	55	5		
	Number of DTRs generated	CMB, EBG	30	76		Y	4	4	4		
	Number of documents reviewed/checked and countersigned for the Director's	EBG	200+	300+		5	5	35	8		
PI 10	<ul> <li>Number of IMs, IEC materials, markers, posters, signages etc., conceptualized,designed and laid-out for administration, instruction, research and extension functions of the Institute</li> </ul>	EDE, MMB, JOP, EBG	2	27		5	5	55	3	24 – signages, markers, backdrops, banners, training certificates, nametags 1 – training t-shirt 2 – covers (curricular programs revisit docs)	
	Number of materials formatted, printed, packaged, and bound for submissions	EBG	5.	7		5	5	55	5	4 – IPCRs and OPCRs 1 – Indiv. Faculty Wrklds 2 – nominations for VSUs best employees awards	
PI 11	Number of documents barcoded for HRIS tracking	CMB, EBG	80	674		5	.4	4	433		
PI 12	<ul> <li>Per cent promptness and effectiveness in answering, responding, acting, and/or relaying of messages thru any platform (phone calls, IP, e-mails, SMS, messenger</li> </ul>	EDE, faculty and staff	90%	100%		5.	5	5	\$		
PI 13	. Number of diving tasks conducted in assistance to the extension and research	OCC	8	5		5	5	5	5		
PI 14	<ul> <li>Number of SCUBA tanks filled for research and extension use</li> </ul>	occ	40	25		5	57	5	53		
PI 15	Number of documents     reproduced/photocopied in compliance to	ASB, CMB, OCC	100+	300+		5	5	a	5		

		表表表表表表表 二、"人物學學家"、"不知知识。	Units/Persons	Department	Act	ual Accomplishments		Ra	ting		Remarks	%
MFO No.		Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	Е	T	Α	(Details of the targetted output indicators with**)	weight
	PI 16.	Percentage of functionality of office/lab equipment monitored and maintained	OCC, JOP, ASB, CMB, EBG	90%	100%		5	5	4	467		
	PI 17.	Percentage daily of cleaning and tidying-up of office and its surroundings conducted	ASB, OCC	90%	100%		4	5	53	4.69		
	PI 19.	Edio i oport arianor oranire ori irogingeries	ASB, OCC, concerned faculty and staff	No report/ claims received	No report/ claims received		3	4	\$	4.33		
	PI 20.	Additional activities										2%
		Number of administration/management- related activities and other outputs designed to implement new normal	EDE, MMB, JOP	-	2		\$	5	<b>5</b> 5	5		
		Number of new initiatives introduced resulting to best practice replicated/benchmarked by other depts/agencies *	EDE, MMB, JOP	-			¥					
		Attendance to various virtual and face-to- face meetings	EDE, faculty & staff		61		5	\$	5	5%		
		Others, on graphic designing: Number of materials designed	EBG	-	15		5	5	55	5	Produces sample designs of the ITEEM brand and text logos, CFES brand logo, and BiodivCenter text logo	
		Number of hours per day spent in the monitoring of HRIS accounts	EDE, faculty & staff	-	15 minutes per day		ц	y	4	A	Checks regularly the HRIS accounts and conducts syncing of DTR, filing/acting on and/or of log appeals, and leave applications	
		Total Over-all Rating								494.1	\$1	100%
		Average Rating						•	4.			
		Adjectival Rating						Ortsta		6	8	

Received by

TONI MARC L. DARGANTES Head, Planning Office

DATE:

Calibrated by:

DANIEL LESLIE S. TAN Chairman, PMT

DATE: JUL 1 4 2023

Approved:

EDGARDO E. TULIN

President

DATE: UNL 27, 2023

MFO			Units/Persons	Department	Act	ual Accomplishments	132	Ra	ting		Remarks	%
No.	Alpan (1994)	Success/Performance Indicator (PI)	Responsible	Target	% Accom- plishment	Details of Accomplishments	Q	E	T	A	(Details of the targetted output indicators with**)	weight

<sup>\*</sup>To indicate in the remarks column the details of the targetted outputs for easy review and calibration.

<sup>\*\*</sup>No percentage weight for ranking purposes since these are activities only expected to be performed at the department level

CRONYMS/	ABO – Angelita B. Orias	AEP - Arturo E. Pasa	DRF – Dean Ruffel R. Flandez	JGA - Jannelle G. Asombrado	PCM – Percy Charles A. Maguchu
INITIALS:	ABP - Anatolio B. Polinar	BAP - Bethlehem A. Ponce	EBG – Elvira B. Gorre	JOP - Jimmy O. Pogosa	RSC – Renezita S. Come
	ACM - Amparo Christine A. Mejica	BLR - Berna Lou A. Regis	EDE – Eliza D. Espinosa	KJGL - Kleer Jeann G. Longatang	SVP - Sarah V. Parilla
	AED - Aquatic Ecosystems Div.	CMB - Cecilio M. Benitez	GCF - Guiraldo C. Fernandez	KNF - Ken N. Florentino	TED - Terrestrial Ecosystems Div.
	EMN - Ella Marie G. Nuñez	DML - Dee-Jay M. Lumanao	GP - Glenn P. Pajarez	MMB - Marlito M. Bande	VBA – Victor B. Asio
	AEG - Angelie E. Genotiva	DPP - Dennis P. Peque	HVO - Honeylene V. Ongy	OCC - Orlan C. Capin	