# SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: <u>DONNA M. GUARTE</u>

Program Involvement	Percentage	Numerical Rating	Equivalent
(1)	Weight of	(Rating x%)	Numerical
	Involvement	(3)	Rating
	(2)		(2x3)
1. Instruction			
a. Head/Dean (50%)		4.95 x50%= 2.475	
b. Students (50%)		4.62x50%= 2.31	
Total for Instruction	85%	4.785	4.067
2. Research			
a. Client/Dir. for Research (50%)			
b. Dept. Head/Center Director (50%)			
Total for Research			
3. Extension			
a. Client/Dir. for Extension (50%)			
b. Dept Head/Center Director (50%)			
Total for Extension	10%	4.925	0.492
4. Administration	5%	4.966	0.248
5. Production TOTAL	100%		4.807

**EQUIVALENT NUMERICAL RATING:** 

4.807

Add: Additional Points, if any:

none

TOTAL NUMERICAL RATING:

4.807

ADJECTIVAL RATING:

**OUTSTANDING** 

Prepared by:

Reviewed by:

DONNA M. GUARTE

CHERYL C. BATISTEL

Name of Faculty

Department Head

Recommending Approval:

GLENN G. PAJARES

Dean/Director

Approved:

ROTACIO S. GRAVOSO

Vice President

"Exhibit B"

#### INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, DONNA M. GUARTE, a faculty member of the DEPARTMENT OFBIOLOGICAL SCIENCES commit to the deliver and agree to be rated on the the following accomplishment in accordance with the indicated measures for the period January - June 2024.

DONNA M. GUARTE

Asst. Prof IV Date: July 2, 2024 Approved:

CHERYL C. BATISTEL

Head, DBS Date: July 24 1024

				T				Rating		REMARKS (Indicators in percentage should be
MFO No.	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target (Jan Dec)	Actual Accomplishment	Quality	Eficiency	Timeliness	Average	supported with numerical values in numerators and denominators)
UMFO	1. ADVANCED EL	DUCATION SERVICES								
OVPI M	IFO 2. Graduate Student	Management Services								
	PI 1: Total FTE monitored*	A1. Actual Faculty's FTE	Handles subjects/courses assigned							
	<u>PI 10</u> . Additional outputs:	A 2. Number of students advised	Acts as academic adviser to graduate students							
	<u>PI 10</u> . Additional outputs:	A3 . Number of students advised on thesis/special problem/dissertation								
	-	As GAC Chairman	Advises and corrects research outline and thesis/SP/dissertation manuscript							
		AS GAC Member	Advises and corrects research outline and thesis/SP/dissertation manuscript							
		<u>A4</u> . Number of students entertained for consultation purposes	Entertains students seeking consultation with faculty							
		Number of instructional materials developed								

MFO 3. Higher Education N	lanagement Services				<u> </u>				
PI 6: Number of programs accredited	A 1. Number of programs accreditation/evaluation	Prepares documents and /or program profile and other materials required during							
PI 10: Total FTE, coordinated, implemented and monitored *	A 2. Actual Faculty's FTE	Handles and teaches courses assigned	50	32.4	5	5	5	5.00	accomplishment is for Jan-Jun 20
PI 11: Number of new revised curricular proposals submitted	A 3. Number of new revised curricular proposals submitted	Contributes to the submission of a new revised curricular proposals		1	5	5	5	5.00	accomplishment is for Jan-Jun 20 revision of BS Marine Biology curriculum
PI 13: Percentage of courses offered with approved course syllabi	A 4. Percentage of courses offered with approved course syllabi	Teaches subjects with approved course syllabi	60%	100%	5	5	5	5.00	accomplishment is for Jan-Jun 2 for subjects MarB 124, Marb 110 MarB 131
PI 14: Percentage of courses offered with IMs	A 5. Percentage of courses offered with approved IMs	Teaches subjects with approved IMs	60%	40%	5	5	5	5.00	accomplishment is for Jan-Jun 2 for subject MarB 124; other IMs drafting stage; not yet complete
PI 15: Number of	A 6. Number of Instructional Materials	Prepares and submits IMs for							
PI 16: Percentage of courses offered with final grades submitted within the allowable period	A 7. Percentage of courses offered with final grades submitted within the allowable period	Submits grade sheets within allowable period	100%	100%	5	5	5	5.00	accomplishment is for Jan-Jun 2 for subjects MarB 124, Marb 110 MarB 131
PI 18: Percentage of courses rated atleast VS in the Teaching Performance Evaluation by Students (TPES)	A 8. Percentage of courses rated atleast VS in the Teaching Performance Evaluation by Students (TPES)		80%	100%	5	5	5	5.00	accomplishment based on 1t sei (Jun-Dec 2023) for subjects Biol MarB 111, MarB 117, MarB 121 MarB 131; TP for 2nd sem Jan-Jun 2024 not vo
PI 19: Additional Outputs	A 10 . Number of long examinations administered and checked	Administers and checks long examination for subjects taught	20	12	5	5	5	5.00	accomplishment is for Jan-Jun 2 for subjects MarB 124, Marb 110 MarB 131
	A 11 . Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	80	45	5	5	5	5.00	accomplishment is for Jan-Jun 2 for subjects MarB 124, Marb 110 MarB 131
	A 12 . Number of lab reports and term papers checked and graded	Checks lab reports and term papers submitted as required	50	27	5	5	4.5	4.83	accomplishment is for Jan-Jun 2 for subjects MarB 124, Marb 110 MarB 131

1 4 10

	<u>A 14</u> . Number of Student organizations assisted on student related activities	Assists student organizations in implementing student related activities		1	5	5	5	5.00	accomplishment is for Jan-Jun 2024; facilitated SinagTala Project of OBioS
UMFO 3 . RESEARCH SE	RVICES								
PI 1: Number of research outputs in the last three (3)	A 15. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	Conducts research for possible utilization by industry or other beneficiaries							
PI 2: Number of research outputs completed within the year *	A 16. Number of research outputs completed within the year *	Conducts and completes research project within the year	1						All projects are ongoing
PI 3: Number of research outputs presented in regional/national/ int'l fora/conferences	A 17. Number of research outputs presented in regional/national/ int'l fora/conferences *	Prepares, submits and presents research paper in scienfic fora/conferences							
fora/conterences	a. International		1						target conferences on Oct/Nov
	b. National								
	c. Regional or Institutional Conferences								
UMFO 4. EXTENSION SE	RVICES								
PI 1: Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of extension activities (MOUs/MOAs)	A 32. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders facilitated and maintained	Identifies and links with probable partners for extension activities and maintains this active partnership	1	2	5	4.5	5	4.83	accomplishment is for Jan-Jun 2024; LGU Baybay and LGU Inopacan
PI 2: Number of trainees	A 33. Number of trainees weighted by	Conducts trainings among							
weighted by the length of PI 3: Number of extension programs and projects	the length of training  A 34. Number of extension programs and projects	beneficiaties of technologies for	1	3	5	5	4.5	4.83	accomplishment is for Jan-Jun 2024; AR Project, CRM Project; Balik Scienist Engagement
PI 4: Percentage of beneficiaries who rated the training course/s as	A 35. Percentage of beneficiaries who rated the training course/s as satisfactory or higher in terms of quality	Provides quality and relevant training courses		92%	5	5	5	5.00	accomplishment is for Jan-Jun 2024; Reef Fish Assessment Training
PI 5: Number of technical/expert services rendered	A 36. Number of technical/expert services rendered as/in:	Provides the technical and expert services requested by beneficiaries		3	5	5	5	5.00	accomplishment is for Jan-Jun 2024; Reef Fish Assessment Training; SCUBAsurero; CIPLS Habitat Assessment
	a. Peer reviewer of journal/book			1	5	5	5	5.00	accomplishment is for Jan-Jun 2024; reviewed a paper on Kuroshio Science Journal

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									T
	b. Review of research and extension proposal								
	c. Resource speaker/person (panelist, discussant, judge in academic and research competition, moderator in conferences, convenor, facilitator)		1						target conferences on Oct/Nov
	d. accreditor								
	e. consultancy								
PI 6: Number of extension proposals submitted	A 37. Number of extension proposals submitted	Prepares extension project proposals and submits for review	1	1	5	4.5	5	4.83	accomplishment is for Jan-Jun 20
PI 7: Number of extension proposals approved	A 38. Number of extension proposals approved	Follow ups submitted and reviewed extension proposals	1						
PI 8: Number of extension proposals implemented	A 39. Number of extension proposals implemented	Implements duly approved extension projects	1	1	5	4.5	5	4.83	accomplishment is for Jan-Jun 20 AR Project, CRM Project
PI 9: Number of extension outputs presented in int'l, national, regional or institutional conferences	A 40. Number of extension outputs presented in:	Prepares, submits and presents extension paper in conferences	1						target conferences on Jul, Oct/N
	a. International								
	b. National								
	c. Regional or Institutional Conferences								
PI 10: Number of extension activities conducted	A 41. Number of extension activities conducted	Conducts extension program activities	1	3	5	5	5	5.00	accomplishment is for Jan-Jun 20 Reef Fish Assessment Training; SCUBAsurero; CIPLS Habitat
PI 11: Number of trainings, seminars, fora conducted	A 42. Number of trainings, seminars, fora conducted	Conducts trainings, seminars, and fora	1	2	5	5	5	5.00	accomplishment is for Jan-Jun 20 Reef Fish Assessment Training; PhilJapKus Webinar
PI 12: Number of IEC	A 43. Number of IEC materials	Develop IEC materials							
PI 13: Number of IEC	A 44. Number of IEC materials								
PI 14: Number of extension	A 45. Number of extension articles	Submits extension articles							
articles derived from	derived from approved extension	derived from approved				-			
articles derived from	A 46. Number of extension articles	Follow ups submitted extension				,			
annewed automaion areigns	derived from approved extension	articles derived from approved	100,000.00		+-	-	-		
PI 16: Amount of research money obtained from external sources	<u>A 47.</u> Amount of extension money obtained from external sources	Requests for extension money from external sources	100,000.00						
	A 48. Amount of extension money	Requests for extension money							
PI 17: Amount of research		1		1	1	i	1	A-	The reason of the Table 1 willing
	al obtained from internal sources	from internal sources				-	-		
	al obtained from internal sources  A 49. No. of extension-related awards	from internal sources			_				

OVPI MFO 1. Faculty Devel	opment Services		1			-	-		
PI7: Number of trainings, seminars, and conferences attended	A 50. Number of training, seminars, and conferences attended (international, national, regional/institutional)	Attends training, seminars, and conferences attended (international, national, regional/institutional)	1						
	International								
	National								
	Regional/Institutional			2	5	5	5	5.00	accomplishment is for Jan-Jun 202 Reef Fish Assessment Training; PhilJapKus Webinar
OVPI MFO 3. Registration 8	Services								
	A 51. Percentage of students enrolled and validated within the registration period	Validates students within the registration period	80%	100%	5	5	5	5.00	accomplishment is for Jan-Jun 20
PI 10. Number of students advised during the registration period	A 52. Number of students advised during the registration period	Acts as academic adviser	50	40	5	5	5	5.00	accomplishment is for Jan-Jun 20
OVPI MFO 4. Curricular Pro	ogram Management Services								
PI 12: Number of IMs	A 53. Number of IMs reviewed by the	Submits IMs for review							
PI 13: Number of course syllabi and TOS reviewed and approved	A 54. Number of course syllabi and TOS reviewed and approved	Submits course syllabi and TOS for approval	1	3	5	5	4.5	4.83	accomplishment is for Jan-Jun 20
PI 14: Number of OJT MOAs prepared	A 55. Number of OJT MOAs prepared	Coordinates with potential firms and maintains linkages with firms willing to accept OJT students from VSU, and prepares MOA for the student internship program.		6	5	5	5	5.00	accomplishment is for Jan-Jun 20 UPV, NFDI, Rare, CENRO Tagbilaran, CENRO Baybay, CRFMO Baybay; CCEF, BFAR
PI 15: Number of student interns deployed and monitored	A 56. Number of student interns deployed and monitored	Acts as student internship program coordinator	15	26	5	5	5	5.00	accomplishment is for Jan-Jun 20
PI 16: Number of student thesis advised:	A 57. Number of students advised on thesis/field practice/special problem:		11	8	5	5	4.5	4.83	accomplishment is for Jan-Jun 20 four are graduating
	As SRC Chairman	Advises and corrects research outline and thesis/SP manuscript	1	3	5	5	4.5	4.83	accomplishment is for Jan-Jun 20
	As SRC Member	Advises and corrects research outline and thesis/SP manuscript	5	10	5	5	4.5	4.83	accomplishment is for Jan-Jun 20
PI 18: Number of students	A 59. Number of students from other	Acts coordinator/facilitator for							
PI 19: Number of external	A 60. Number of external	Facilitates in assisting of the							
PI 20: Number of students	A 61. Number of students from other	Facilitates in assisting students							

PI 21: Additional outputs	A 62. Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	130	75	5	5	5	5.00	accomplishment is for Jan-Jun 2024; all students taught, academic advisees
<b>UMFO 6. GENERAL ADM</b>	IINISTRATIVE AND SUPPO	ORT SERVICES							
	A 73. Percentage of submitted DTR within 20 days after the last day of the	Submits DTR within 20 days after the last day of the month	90%	100%	5	5	5	5.00	accomplishment is for Jan-Jun 2024; DTR submitted within 1 week from the end of the month
PI 10: Percentage of complaints, if any, addressed on time	A 74. Percentage of complaints, if any, addressed on time	Addresses complaints on time (if any)		1	5	5	4.5	4.83	accomplishment is for Jan-Jun 2024; complaint on grades
PI 12: Percentage of monthly accomplishment report submitted	A 76. Percentage of monthly accomplishment report submitted	Submits monthly accomplishment report		1	5	5	5	5.00	accomplishment is for Jan-Jun 2024; quarterly report
PI 17: Additional Outputs	A 80. Number of meetings attended	Attends meetings (departmental/institutional)	20	18	5	5	5	5.00	accomplishment is for Jan-Jun 2024; DBS monthly meeting, OJT, Ugmad, Project meetings, UAC
	A 81. Number of /new initiatives introduced resulting to best practice replicated/benchmarked by other depts/agencies *	Initiates/introduces improvements in performfing functions resulting to best practice		1	5	5	5	5.00	accomplishment is for Jan-Jun 2024; undergrad citation and reference format prepared for DBS graduating students
Total Over-all Rating					-			188.17	
Average Rating								4.95	
Adjectival Rating								standing	Pacammandations for

Evaluated & Rated by:

Recommending Approval:

Hentil CHERYL C. BATISTEL

Head, DBS
Date: July LZI WW

Dean, CAS
Date: July 23, www

ROTACIO S. GRAVOSO Vice President for Academic Affairs

Date: July 25, 2024

Comments & Recommendations for

Development Purpose:
Submit revenuer proposals for
fravorible funding agenciers

## PERFORMANCE MONITORING & COACHING JOURNAL

/	1st	Q
/	2 <sup>nd</sup>	A
	3 <sup>rd</sup>	R
	4th	E
	7611	R

Name of Office:	DBS	
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Head of Office: CHERYL C. BATISTEL

Number of Personnel: \_\_\_\_\_\_17

A ativity		N	<b>MECHANISM</b>		
Activity Monitoring	Meetir	ng	B.// a.v.a.	Others (Discussion)	Remarks
Monitoring	One-on-One	Group	Memo	Others (Pls. specify)	
Monitoring					
Coaching		/		Everyone is reminded to submit TOS, grades and DTR on time	
		3			

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

CHERYL C. BATISTEL
Immediate Supervisor

Noted by:

Next Higher Supervisor

## TRACKING TOOL FOR MONITORING TARGETS

Major Final					TASK	STATUS		
Output/Performance	TASK	ASSIGNED	DURATION	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	REMARKS
Indicator	IASK	то	DONATION	Q	Q	Q	Q	KEIVIAKKS
MEO 4 ADVANCED ED								
MFO 1 ADVANCED EDU		(20%)		,	,			
P1 3:	Total FTE monitored			/	/			
MFO 2 HIGHER EDUCA		1%)					L	
PI 4:	Percentage of	All faculty		1				T
	students enrolled							
	on schedule							
PI 5:	Percentage	All faculty		1	1			
	increase in							
	enrolment							
PI 6:	Number of	All faculty		/	1			
	programs							
	accredited							
PI 10:	Total FTE	All DBS		1	1			
	monitored *	and						
		affiliate						
		faculty						
PI 11:	Number of new	All faculty		1	1			
	revised curricular							
	proposals							
	submitted							
PI 12:	Number of new	All faculty		1				
	revised proposal							
	approved by UCC							
PI 17:	Percentage of	All faculty			1			
	faculty rated at							
	least VS in the							
	Teaching							
	Performance							
	Evaluation by							
	Students (TPES)							
PI 18:	Percentage of	All faculty			1			
	faculty rated at							
	least VS by			- 20				Samuel Comment
	Supervisor				3,000		-	
PI 2:	Number of	EKLS		1				
	research outputs							
	completed							
PI 4:	Number of	RJPD,		1				
	research	CCB,						
	proposals	EKLS,						
	submitted	FOP,						
		HVO,						
		RMM,						
		DNM,		- 3.1				
		EOB						
PI 1:	Number of active	DMGV,		1	1			
	partnerships with	RJPD,						

	LGUs, industries,	SAC						
	NGOs, NGAs,							
	SMEs, and other							
	stakeholders as a							
	result of extension							
	activities *							
	(MOUs/MOAs)							
PI 2:	Number of	SAC		1	1		-	
	trainees weighted	or to			1			
	by the length of							
	training *							
PI 3:	Number of	DMGV,	-	1			-	
F1 3.	extension	SAC		/	/			
		SAC						
	programs and							
	projects							
PI 4:	Percentage of	DMGV,			/			
	beneficiaries who	SAC,						
	rated the training							
	course/s as							
	satisfactory or							
	higher in terms of							
	quality and							
	relevance*							
PI 5: Number of expert	1. Peer reviewers	CCB,		1	1			
services rendered:	of journal/book	RMM						
	2. Review of	SAC	<u> </u>		1			
	research and							
	extension							
	proposal							
	3. resource	SAC,			1			
	speaker/person	RJPD						
	(panelist,							
	discussant, judge							
	in academic and							
	research							
	competition,							
	moderator in							
	conferences,							
	convenor,							
	facilitator)							
PI 6:	Number of	DMGV		-	1		-	
110.	extension	DIVIGV			,			
	The second of th							
	proposals							
DIA	submitted	DIVE						
PI 8:	Number of	DMGV,		/	1			
	Extension projects	AMM						
	implemented							
PI 10:	Number of	DMGV,		1	1			
	extension	RJPD,						
	activities	SAC						
	conducted							
PI 11:	Number of	DMGV,		1	1			
	trainings,	SAC						
	seminars and fora							
	conducted							
	Jonadolou					L	L	

DI 40.	A dalitional autoute	T	T	T		T	T	
PI 18:	Additional outputs	A B 48 4		<b>\</b>	,		-	
	Number of	AMM,		/	/			
	specimens	HVO,						
0\/DLME0.4	identified	EOB	L					
OVPI MFO 1. Faculty PI 1:	Development Services			T .	,			
PI1:	Number of faculty	JGB, JCE,		1	/			
	pursuing	ARRF,						
	advanced	BLAR,						
	research degrees	SAC, EOB						
PI 7:	Number of faculty	AMM,		1	1			
	sent to trainings,	DNM,						
	seminars and	SAC,						
	conferences	HVO,						
	Comercines	RMM,						
		EKLS,						
		EOB						
OVPI MFO 3. Registra								
PI 9:	Percentage of	All faculty		/				
	students enrolled							
	and validated							
	within the							
	registration period							
PI 10:	Number of	All faculty		1		-	-	
	students advised	All lacuity		1				
	during the							
01/01/14/01 0	registration period							
OVPI MFO 4. Curricu			<b>S</b>					
PI 11:	Number of	All faculty		1	/			
	curricular reviews							
	conducted							
PI 13:	Number of course	All faculty		1	1			
	syllabi and TOs							
	reviewed and							
	approved							
DI 44.		51414		-	,	-	-	
PI 14:	Number of OJT	RMM,			/			
	MOAs prepared	DMGV						
PI 16:	Number of thesis	CCB,	2-101-11	1	1			
	students advised	SAC,						
		AMM,						
		DMG,						
		EKLS,						
		FOP,						
						Tall 1		
		DNM,		-				
		BLAR,						
		RMM,						
		HVO,						
		EOB,						
		RJD, BSB			1,000			
MFO 6. GENERAL AD	MINISTRATIVE AND	SUPPORT SE	RVICES (G	ASS				
Pl 1.	Number of	AMM,	1	1	1	T	T	
	departments/instit	CCB		1	,			
	utes/offices	COB						
		1		1			1	
								1
	supervised							
PI 2.		DBS Faculty &		/	1			

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	meetings conducted	Staff				
PI 3.	Number of committee meetings conducted	AMM, CCB	<i>I</i> ∞	1		
PI 4.	Number of routinary documents acted	AMM, CCB	1	1		
PI 5.	Number of requests acted	AMM, CCB	1	1		
PI 6.	Number of memoranda prepared	AMM, CCB		1		
PI 9:	Percentage of faculty and staff who submitted a DTR every month	All faculty	1	1		
PI 12:	Monthly accomplishment report submitted on time		1	1		
PI 13:	Number of classrooms and Lab rooms constructed and renovated			1		
PI 14:	Percentage budget utilization (GAA)		1	1		
	Percentage budget utilization (STF)		1	1		

Prepared by:

CHERYL C. BATISTEL Head, DBS

### EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Donna M. Guarte-Valida

Performance Rating: Outstanding

Aim: To develop and submit research proposal for funding

Proposed Interventions to Improve Performance:

Date: July 2023 Target Date: December 2023

First Step:

Identify research problem

Result:

Developed research proposal after the research problem has been identified

Date: Jan. 2024 Target Date: December 2024

Next Step: To develop another research proposal for funding (VSU or DOST) since the

proposal submitted to DOST early this year was rejected as this was not

aligned with their priority areas/field.

Outcome: One collaborative project (me as study leader) has already been approved by

DOST and will commence late this year or early 2025, depending on the

release of budget.

Final Step/Recommendation:

Prepared by:

Unit Head



INSTRUCTION AND EVALUATION OFFICE

VISAYAS STATE UNIVERSITY Visca, Baybay City, Leyte Phone/Fax: +63 053 565 0600 local 1104

Email: odie@vsu.edu.ph Website: www.vsu.edu.ph

### **TEACHING PERFORMANCE EVALUATION Summary by Department**

Department: Dept. of Biological Science College: College of Arts and Sciences

Semester and Academic Year: First Semester 2023-2024

Faculty name	Number of classes	Numerical Rating	Percentile Rating	Descriptive Rating
ANALYN MENDOZA MAZO	4	4.50	90.00 %	Outstanding
BEATRIZ SATENTES BELONIAS	2	5.00	100.00 %	Outstanding
BERNA LOU ABA REGIS	7	4.43	88.57 %	Very Satisfactory
CHERYL COSTILLAS BATISTEL	4	4.50	90.00 %	Outstanding
CLARISSA MAE LAROA SAS	9	4.89	97.78 %	Outstanding
DARIUS NOEL MINOZA	8	4.88	97.50 %	Outstanding
DONNA GUARTE	8	4.62	92.50 %	Outstanding
EUNICE KENEE LABONITE SERIÑO	5	. 4.80	96.00 %	Outstanding
FRETZELJANE OLOR POGADO	6	4.50	90.00 %	Outstanding
GIDEON RELENTE YEPES	7	4.86	97.14 %	Outstanding
HONEYLENE VALENZONA ONGY	5	5.00	100.00 %	Outstanding
JUDY MAE GILSANO ASIS	8	4.50	90.00 %	Outstanding
LEONARDO DULOJAN CADAVOS	9	5.00	100.00 %	Outstanding
NICOLE CHELSEA . MANGUIAT	7	4.86	97.14 %	Outstanding
RIS MENOEL ROMEN MODINA	5	4.80	96.00 %	Outstanding
ROSALINA DIALIMAS POLIQUIT	6	4.67	93.33 %	Outstanding
SENONA ARAZO CESAR	8	4.50	90.00 %	Outstanding
TED DOMINIQUE S. BELONIAS	8	4.44	88.75 %	Very Satisfactory
YASSER LIM MECATE	9	4.89	97.78 %	Outstanding
	Department Mean	4.72	94.34%	Outstanding

Prepared by:

VANESSA W. NAZAL TPES in-Charge Date: April 24, 2024

Received by:

Attested by

MA. RACHEL KIM L. AURE
Director, Instruction and Evaluation
Date: April 24, 2024

Vision:

A globally competitive university for science, technology, and environmental conservation.

Mission:

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Page 1 of 2 FM-ODI-12

1st23-24sdDBS-02

Received by:

ANALYN MENDOZA MAZO

Name and Signature of Department head Date:

Date:

Distribution of copies: ODIE, College, Department