

Plant Disease Diagnostic Laboratory

Visca Baybay City, Leyte 6521-A, Philippines Email Address: Website: www.vsu.edu.ph

+COMPUTATION OF FINAL INDIVIDUAL RATING FOR ADMINISTRATIVE STAFF

Annex P

Name of A	Administ	rative	Staff:
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VICTORIA G. PALERMO

	Particulars (1)	Numerical Rating (2)	Percentage Weight (3)	Equivalent Numerical Rating (2x3)
1.	Numerical Rating per IPCR	4.53	70%	3.17
2.	Supervisor/Head's assessment of his contribution towards attainment of office accomplishments	4.67	30%	1.40
		TOTAL NUM	IERICAL RATING	4.57

TOTAL	NUMERICAL	RATING:

4.57

Add: Additional Approved Points, if any:

TOTAL NUMERICAL RATING:

4.57

FINAL NUMERICAL RATING

4.57

ADJECTIVAL RATING:

OUTSTANDING

Prepared by:

Reviewed by:

LuBorens LUCIA M. BORINES

Department/Office Head

Recommending Approval:

Approved:

JOSE L. BACUSMO Dean/Director

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>VICTORIA G. PALERMO</u> , of the <u>PLANT DISE</u>	ASE DIAGNOSTIC LABORATORY commits to deliver and agree to be
rated on the attainment of the following target and accomplis	hments in accordance with the indicated measures for the period <u>July</u>
to <u>December</u> , 2019	
VICTORIA G. PALERMO Ratee	Approved: LUCIA M. BORINES Head of Unit

				Actual		Remarks			
MFO & PAPs	Success Indicators	Tasks Assigned	Target	Accomplishment	Q ¹	E ²	T ³	A ⁴	
MFO 1. Research and Support Services	Number of project researchers and students researcher that used the laboratory facilities with close supervision	In charge in the supervision of the projects and students researchers during the operation of laboratory facilities	12	55	4.7	4.7	4.7	4.7	
MFO2: Extension Services	Number of farm field visits	Visits farm, collect specimens and advice farmers for control management	2	2	4.5	4.5	4.5	4.5	
	Number of walk-in clients like students and researchers that demands orientation of the activities of the laboratory and consultation services	Frontline in-charge to walk-in clients like students, researchers, and others that needs services of the laboratory	20	60	4.5	4.5	4.5	4.5	
MFO3: Trainings Conducted	Number of person- trained	Demonstrate the use of equipment to students	15	100	4.7	4.7	4.7	4.7	
		Demonstrate DNA Extraction	3	5	4.5	4.5	4.5	4.5	

through moteur analysis, alsoussed with them the micropial analysis, conductual analysis, conductual analysis, conducting analysis and do the approximate cost of the analyzed analysis and do the analyzed analyzer analyzed analyzer analyzed analyzed analyzer analyzed analyzer analyzed analyzer analyzed analyzed analyzer analyzed analyzer analyzed analyzed analyzer analyzed analyzer analyzed analyzer analyzer analyzed analyzer analyzed analyzer analyzed analyzer analyzed analyzer analyzed analyzer analyz			and PCR Analysis						
microbal analysis, routine done and give the analysis and do the analysis analysis analysis analysis analyse analy	MFO3: Diagnostic	Number of clients served through molecular analysis,	Entertain clients and discussed with them the	Institution-3	es .	4.5	4.5	4.5	4.5
Number of samples Number of DVD and IEC Number of DVD and IEC Number of DVD and IEC Number of Stanling Number of DVD and IEC Note the standard string and served the needed culture and served the needed cultures for student research Number of DVD and IEC Number of DVD and IEC Leaflets to control materials distributed disease on Jackfruit and served the needed culture decline disease on Jackfruit and served the needed cultures for student research Number of DVD and IEC Leaflets on How to 2 S S Note the needed culture for student research served the needed cultures for student research served served the needed cultures for student research served s	Services	microbial analysis, routine diagnosis, isolation and purification of microorganisms	nature of analysis to be done and give the approximate cost of the analysis and do the analysis	Students- 15	17	2.	2.	7.5	4.5
C. Gel Electrophoresis, capacity check		Number of samples analyzed	Molecular analysis: a. DNA Extraction	15	30	4.5	4.5	5.5	4.5
C. Gel Electrophoresis, Staining and Documentation Microbial analysis: a. Microbial Counts/Serial Dilution Technique Disolation and pure culture maintenance C. Microbial Documentation d. Silde mount preparation d. Silde mount preparation a. Make analysis report research Number of DVD and IEC Leaflets to control materials distributed disease on Jackfruit and leaflets on How to 20 21 22 23 24 25 26 27 27 28 29 37 30 30 30 30 30 30 30 30 30 30 30 30 30				15	30	4.5	4.5	4.5	4.5
b. Isolation Technique 15 35 b. Isolation and pure culture maintenance 10 30 c. Microbial 10 50 Documentation d. Slide mount preparation preparation and served the needed cultures for student research 10 13 Number of DVD and IEC Leaflets to control materials distributed disease on Jackfruit and Leaflets on How to 2 5			c. Gel Electrophoresis, Staining and Documentation Microbial analysis:	15	20	4.5	2.	4.5	4.5
C. Mumber of DVD and IEC Leaflets to control materials distributed disease on Jackfruit and Leaflets on How to Leaflets on How to				15	35	4.5	4.5	4.5	4.5
d. Slide mount d. Slide mount d. Slide mount d. Slide mount land served the needed cultures for student research Number of DVD and IEC materials distributed disease on Jackfruit and Leaflets to How to 2 Souther of DVD and IEC Leaflets to control materials distributed disease on Jackfruit and Leaflets on How to 2 Souther of DVD and IEC Leaflets on How to 2 Souther of DVD and IEC Leaflets on How to 2 Souther of DVD and IEC Leaflets on How to 2 Souther of DVD and IEC Leaflets on How to 2 Souther of DVD and IEC Leaflets on How to 2				10	30	4.6	4.6	4.6	4.6
Routine Diagnosis: a. Make analysis report and served the needed cultures for student research Number of DVD and IEC leaflets to control materials distributed disease on Jackfruit and Leaflets on How to 2 5				10	20	4.6	4.6	4.6	4.6
Routine Diagnosis: a. Make analysis report and served the needed cultures for student research Number of DVD and IEC Ieaflets to control materials distributed disease on Jackfruit and Leaflets on How to 2 5				10	20	4.5	4.5	4.5	4.5
Number of DVD and IEC Leaflets to control materials distributed Phytopthora decline disease on Jackfruit and Leaflets on How to 2 5			Routine Diagnosis: a. Make analysis report and served the needed	10	13	3.	4.5	4.5	4.5
Mumber of DVD and IEC Leaflets to control materials distributed Phytopthora decline disease on Jackfruit and Leaflets on How to 2			cultures for student research	10	15	5.	4.5	4.5	4.5
Leaflets on How to	MFO 4: IEC Materials Distributed	Number of DVD and IEC materials distributed	Leaflets to control Phytopthora decline						
ra in the			Leaflets on How to manage Phytopthora disease of Jackfruit in the	7	ı,	2.5	4.5	4.5	4.5

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		Phytopthora decline disease						
MFO5:								
Administrat ive Services	Number of Purchase Request, Reimbursement Vouchers, Travel Vouchers, Job request, Telephone bill payment, vouchers. contract and other documents prepared and make follow-ups	Prepare, encode, sign and make messengerial/follow-up works for approval of documents	20	54	4.5	4.5	4.5	4.5
	Number of routine laboratory activities	A. Clean and maintain functional laboratory equipments and cleanliness of laboratory room	20	30	4.6	4.5	4.5	4.5
		B. Prepare chemical reagents and culture media and also includes washing and sterilization of glasswares	50%	100%	4.5	4.5	4.5	4.5
	Number of laboratory annual accomplishment report (power point and hard copy)and OPCR/IPCR.PDDL Charter	Make and encode annual accomplishment (power point and hard copy) OPCR/IPCR. PDDL Charter	2	8 copies	4.6	4.6	4.6	4.6
	Number of meetings and trainings related to over-all activities of the laboratory and do other task and functions requested by the head	Attend scientific fora, seminars and meetings	2	4	4.5	4.5	4.5	4.5
MOF: Income Generations	Service provider incharge and assist /facilitate in the acquisition of office and laboratory supplies and equipments	Income generating services: CASH Collectibles IN KIND(Research project	10, 000.00	21,050.00	45	4.5	4.5	4.5

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,	laborator reagents, computer		1,000.00	5,000	0.00	4.5	4.5	4.5	4.5	
Total Over-all Rating				ann an internal and internal an					108.7	
Average Rating (Total Over	-all rating divided by 4)		4.53		Chite and an artist of the second			***************************************		STEP ON A STATE OF THE STATE OF
Additional Points:		AND AND THE OWNERS AN								
Punctuality										
Approved Additional points (with	copy of approval)									
FINAL RATING			4.53	HORMON HAN AND AND CARD	Comm	ents & Re	ecommer	ndations	for Dev	elopment
ADJECTIVAL RATING			Outstandin	2	Purpos	e:				
					disease emergi	eds to be diagnos ng diseas gs/ works	tics, espe	cially the needs d confer	at there to partic ences.	are ipate in
								Lus	Bour	u,
eceived by:		Recomm	nending Approv	al:			Approve	ed by:		
Head, PDDL te:			OTHELLO B. C Vice Presiden							O B. CAPU

Date:____

Date:_____

1 – quality 2 – Efficiency

Date:_____

3- Timeliness 4.- Average

Instrument for Performance Effectiveness of Administrative Staff

Rating Period: July-December 2019

Name of Staff: _VICTORIA G. PALERMO

Position: SCIENCE RESEARCH SPECIALIST1

Instruction to supervisor: Please evaluate the effectiveness of your subordinate in contributing towards attainment of the calibrated targets of your department/office/center/college/campus using the scale below. Encircle your rating.

Scale	Descriptive Rating	Qualitative Description
5	Outstanding	The performance almost always exceeds the job requirements. The staff delivers outputs which always results to best practice of the unit. He is an exceptional role model
4	Very Satisfactory	The performance meets and often exceeds the job requirements
3	Satisfactory	The performance meets job requirements
2	Fair	The performance needs some development to meet job requirements.
1	Poor	The staff fails to meet job requirements

	Commitment (both for subordinates and supervisors)			Scal	е	
1.	Demonstrates sensitivity to client's needs and makes the latter's experience in transacting business with the office fulfilling and rewarding.	3	4	3	2	1
2.	Makes self-available to clients even beyond official time	6)	4	3	2	+
3	Submits urgent non-routine reports required by higher offices/agencies such as CHED, DBM, CSC, DOST, NEDA, PASUC and similar regulatory agencies within specified time by rendering overtime work even without overtime pay	6	4	3	2	
4.	Accepts all assigned tasks as his/her share of the office targets and delivers outputs within the prescribed time.	5	(4)	3	2	T
5.	Commits himself/herself to help attain the targets of his/her office by assisting co- employees who fail to perform all assigned tasks	(5)	4	3	2	1
6.	Regularly reports to work on time, logs in upon arrival, secures pass slip when going out on personal matters and logs out upon departure from work.	6	4	3	2	
7.	Keeps accurate records of her work which is easily retrievable when needed.	(5)	4	3	2	+
8.	Suggests new ways to further improve her work and the services of the office to its clients	5	40	3	2	+
9	Accepts additional tasks assigned by the head or by higher offices even if the assignment is not related to his position but critical towards the attainment of the functions of the university	5	4	3	2	
0.	Maximizes office hours during lean periods by performing non-routine functions the outputs of which results as a best practice that further increase effectiveness of the office or satisfaction of clientele	(5)	4	3	2	1
1.	Accepts objective criticisms and opens to suggestions and innovations for improvement of his work accomplishment	5	4)	3	2	1
2.	Willing to be trained and developed	(5)	4	3	2	1
	Total Score					
B. L	eadership & Management (For supervisors only to be rated by higher supervisor)			Scale)	
1.	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors	5	4	3	2	
2.	Visionary and creative to draw strategic and specific plans and targets of the office/department aligned to that of the overall plans of the university.	5	4	3	2	
3.	Innovates for the purpose of improving efficiency and effectiveness of the operational processes and functions of the department/office for further satisfaction of clients.	5	4	3	2	

4.	Accepts accountability for the overall performance and in delivering the output required of his/her unit.	5	4	3	2	1
5.	Demonstrates, teaches, monitors, coaches and motivates subordinates for their improved efficiency and effectiveness in accomplishing their assigned tasks needed for the attainment of the calibrated targets of the unit	5	4	3	2	1
	Total Score		L			
	Average Score			-		

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LUCIA M. BORINES

Name of Head

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: _	VICTORIA G. PALERMO
Performance Rating: _	OUTSTANDING
Aim: <u>Improve Performance</u>	
Proposed Interventions	to Improve Performance:
Date: _July, 2019	Target Date:_December. 31, 2019
reports	vertime to complete diagnosis of disease specimens and results
2. Attend ser	ninar to develop knowledge and competence.
Result: 1.No complaint	received from clientele.
	inars, trainings and meetings.
Date: Jan. 1, 2020	Target Date: _December 31, 2020
specimens if laboratory	
2. Extend reconduct of their research	searchers, students and other clientele assistance during the es.
Outcome:1. To impro	re and hasten disease diagnosis based on actual condition of farm nake results reports for documentation and reference to farmers.
2. Hands on clientile	training to interested individual researcher, student and other
Final Step/Recommenda	tion: 1. Give recommendations to farmers for the control of the disease through results reports.
	2. Give advice and guide students in conducting their thesis.
	3. Share knowledge and expertise to others.
Prepared by:	Conforme:
Lursonens	Mes Bale
LUCIA M. BORINES	VICTORIA G. PALERMO
Head, PDDL	Name of Ratee