Annex P

COMPUTATION OF FINAL INDIVIDUAL RATINGFOR ADMINISTRATIVE STAFF

Name of Administrative Staff:

DELFIN E. CABARDO, JR.

Particulars (1)	Numerical Rating (2)	Percentage Weight 70% (3)	Equivalent Numerical Rating (2x3)
1. Numerical Rating per IPCR	4.63	4.63 x 70%	3.24
Supervisor/Head's assessment of his contribution towards attainment of office accomplishments	4.83	4.83 x 30%	1.45
	TOTAL NUM	ERICAL RATING	4.69

TOTAL NUMERICAL RATING:

4.69

Add: Additional Approved Points, if any:

4.00

TOTAL NUMERICAL RATING:

4.69

FINAL NUMERICAL RATING

4.69

ADJECTIVAL RATING:

OUTSTANDING

Prepared by:

DELFINE. CABARDO, JR.

Name of Staff

Reviewed by:

EUGENE B. LAÑADA

Department/Office Head

Recommending Approval:

EUGENE'B. LAÑADA

College Dean

Approved:

BEATRIZ/S. BELONIAS

Vice President for Instruction

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

targets in accordance with the indicated measures for the period JANUARY to JUNE, 2019. I, DELFIN E. CABARDO, J.R., of the COLLEGE OF VETERINARY MEDICINE commits to deliver and agree to be rated on the attainment of the following

DELFIN E. CABARDO, JR.

Ratee

Approved:

Head of Unit

acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory equipment, glassware's, materials and supplies to faculty/students for instruction, research and extension purposes Collate extension data and visit barangays covered by the extension project Series of alcohol, EDTA vials, stains and indicator, glasswares and other sentifuge, weighing scale and other 25 45 4								related equipment	release on time	
and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory equipment, glassware's, materials and supplies to faculty/students for purposes Collate extension data and visit barangays covered by the extension project Series of alcohol, EDTA vials, stains laboratory glasswares and other solvent, glasswares and other solvent		4.67	5	4	5	45	25	centrifuge, weighing scale and other	equipment acted and	
and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/Issues laboratory equipment, glassware's, materials and supplies to faculty/students for instruction, research and extension purposes Collate extension data and visit barangays covered by the extension project Series of alcohol, EDTA vials, stains and indicator, glasswares and other 55 110 Editor Town Pishment Q1 E7 T3 Accomplishment Q1 E7 Table T								cages,	Number of laboratory	
Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory equipment, glassware's, materials and supplies to faculty/students for instruction, research and extension purposes Collate extension data and visit barangays covered by the extension project Series of alcohol, EDTA vials, stains and indicator, glasswares and other 55 110 5 5 4								laboratory materials	released on time	
als and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory equipment, glassware's, materials and supplies to faculty/students for instruction, research and extension purposes Collate extension data and visit barangays covered by the extension 35 35 4 4 5 Series of alcohol, EDTA vials, stains		4.67	4	5	5	110	55	and indicator, glasswares and other	instruments and glasswares	
als and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory equipment, glassware's, materials and supplies to faculty/students for instruction, research and extension purposes Collate extension data and visit barangays covered by the extension 35 35 4 4 5								Series of alcohol, EDTA vials, stains	Number of chemical	
rais and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory equipment, glassware's, materials and supplies to faculty/students for instruction, research and extension purposes Collate extension data and visit barangays covered by the extension 35 35 4 4 5								project		
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als and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology, Pathology, etc. Safekeeping/issues laboratory										
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als and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene cedar wood, stain, Histopathology,								Pathology, etc.		
rais and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological saline solvent, AFA solvent, xylene								cedar wood, stain, Histopathology,		
als and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's hematoxylin, Eosin, Physiological S5 70 5 4 5								saline solvent, AFA solvent, xylene		
als and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia Water Solvent, Mayer's 55 70 5 4 5					1			hematoxylin, Eosin, Physiological		
rals and acted Prepares series of alcohol concentrated (70% - 95%), Xylene, Paraffin, Acid Alcohol, Ammonia		4.67	UT	4	5	70	55	Water Solvent, Mayer's		
concentrated (70% - 95%), Xylene,								Paraffin, Acid Alcohol, Ammonia		1
als and acted Prepares series of alcohol Accomplishment Q ¹ E ² T ³								concentrated (70% - 95%), Xylene,	upon on time	
Accomplishment Q ¹ E ² T ³								series of	No. of chemicals and acted	Laboratory Services
		A4	T 3	E2	Qı	Accomplishment	101800	19375 0358100	Success Hallacardia	WII O OR FOLK
Tacks Assigned	Remarks		ating	R		Actual	Target	Tacks Assigned	Success Indicators	MEO & BAR

										Total Over-all Kating
								for laboratory purposes.		Tatal Oscar all Bating
20	20	20 124	7	7	20	70	10	Entertain some clientele in the clinic		
								and COR		Services
185	185	185 5			185	18	 65	undersign and signing clearance		
								Assist students during enrollment in		Administrative support
								conducting their thesis		
								their laboratory classes and students		
1	1				0	ŗ	 ŀ	Pathology and other related field in		
23	23	23 5			23	2:	10	Systemic Pathology, Clinical	deadline	
								Histopathology, General Pathology,	completed before the	
			-	-				Assist some faculty and students in	Number of assigned tasks	

Average Rating (Total Over-all rating divided by 8)	37.05/8	4.63
Additional Points:		
Punctuality		
Approved Additional points (with copy of approval)		
FINAL RATING		4.63
ADJECTIVAL RATING		Outstanding

for Development I	Comments
3	80
ent Purpose:	Recommendations

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Dept./Unit Head

Recommending Approval:

Approved:

College Dean

Date:

Vice Pres. for Instruction BEATRIZ/S. BELONIAS

LEGEND:

Date:

Q¹ – quality E² – Efficiency T³ – Timeliness

4.6 - 5.0 Outstanding
3.8 - 4.5 Very Satisfactory

3.0 - 3.7 Satisfactory

2.2 - 2.9 Unsatisfactory 2.1 & bellow Poor

A⁴ – Average

Instrument for Performance Effectiveness of Administrative Staff Rating Period: <u>January 1, 2019 – June 30, 2019</u>

Name of Staff: **DELFIN E. CABARDO, JR.**

Position: Science Research Assistant

Instruction of 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 you rating.

Scale	Descriptive Rating	Quantitative 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 requirement
2	Fair	The performance needs some development to meet job requirements.
1	Poor	The staff fails to meet job requirements

A.	Commitment (both for subordinates and supervisors)			Scale	9	
1.	Demonstrates sensitivity to client's needs and makes the latter's experience in transacting business with the office fulfilling and rewarding	5	4	3	2	1
2.	Makes self-available to clients even beyond official time	5	4	3	2	1
3.	Submit 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.	5	4	3	2	1
4.	Accepts all assigned task as his/her share of the office targets and delivers output within the prescribed time.	5	4	3	2	1
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 I upon arrival, secures pass slip when going out on personal matters and logs out upon departure from work.	5	4	3	2	1
7.	Keeps accurate records of her work which is easily retrievable when needed.	5	4	3	2	1
8.	Suggests new ways to further improve her work and the services of the office to its client.	5	4	3	2	1
9.	Accepts additional tasks assigned by the head or by higher offices even if the assignment is not related to his position by critical towards the attainment of the functions of the university			3	2	1
10.	Maximizes office hours during lean periods by performing non-routine functions of outputs of which result as a best practice that further increase effectiveness of the office or satisfaction of clientele.	5	4	3	2	1

11.	Accepts objective criticisms and opens to suggestions and innovations for improvement of his work accomplishment.	5	4	3	2	1
12	Willing to be trained and developed.	5	4	3	2	1
	Total Score	20	8			
B.	Leadership & Management (For supervisors only to be rated by higher supervisor)			Scale)	
1.	Demonstrates mastery and expertise in all areas of work to gain trust, report, respect and confidence from subordinates and that of higher superiors	5	4	3	2	1
2.	Visionary and creative to draw strategic and specific plans and targets of the office/department alignment to that of the overall plans of the university	5	4	3	2	1
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	1
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					
	Average Score					

Overall recommendation:	

EUGENE B. LAÑADA Name of Head

EMPLOYEE DEVELOPMENT PLAN

Name of E	mployee:	DELFIN E. CA	BARDO, JR.	_
Performano	ce Rating: _	Outstanding		_
		ork efficiency and to Improve Perform		ets.
		•		
Date:	January 2	019	Target Date: _	June 2019
First Step:		edia culture, etc. ass ne clientele in the c		udents in diagnostic laboratory and
Result:			nical reagent, suppl	olies and materials of the laboratory and
	To students	s and faculty		
		019	_	June 2019
Next Step:	NAME OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.	s preparation of cul knowledge	Iture media of the	laboratories, need update diagnostic
Outcome:		peration of laborate	ory work	
Final Step/	Recommend	lation:		
	The wee	kly program of act	tivities should be n	made ahead of time.
			Pre	epared by: EUGENE B. LAÑADA Unit Head

Conforme:

DELFIN E. CABARDO, JR.

Ratee