# SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Members:

## **JOAN MARIE Y. CORMANES**

Dua anom Invalvament	Percentage Weight of	Numerical Rating	Equivalent
Program Involvement	Involvment	(Rating x%)	Numerical Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)		$4.71 \times 50\% = 2.35$	
b. Students (50%)		$4.60 \times 50\% = 2.30$	
TOTAL for Instructiion	40%	4.65	1.86
2. Research	30%	4.67	1.40
3. Extension	15%	4.67	0.70
4. Administration	15%	4.67	0.70
5. Production	0%	0	0
TOTAL			4.66

EQUIVALENT NUMERICAL RATING:

4.66

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.66

ADJECTIVAL NUMERICAL RATING

**OUTSTANDING** 

Prepared by:

JOAN MARIE Y. CORMANES

Name of Faculty

Reviewed by:

EUGENE B. LAÑADA

Dean, Head DVPCS

Approved:

BEATRIZ S. BELONIAS

Vice President for Instruction

# INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

with the indicated measures for the period JANUARY to JUNE, 2019. I, JOAN MARIE Y. CORMANES of the College of Veterinary Medicine commits to deliver and agree to be rated on the attainment of the following targets in accordance

JOAN MARYE Y. CORMANES

Approved:

MARAUZA M. QUILICOT

				Antini		_	Rating		Remarks
MFO & PAPs	Success Indicators	Tasks Assigned	Target	Accomplishment	Q <sub>1</sub>	E <sup>2</sup>	٦.	A <sup>4</sup>	
HIGHER EDUCATION SERVICES	FTE	Instruction	15	50.70	5	U	5	5.00	
	Number of student-related activities assisted	Guide, oversee and facilitate students' activities	2	2	4	ū	U	4.67	
Research Services	Number of research projects being conducted	As co- researcher on the Prevalence of Selected Animal-Borne Zoonotic Bacterial, Fungal and Parasitic Agents and Associated Risk Factors	2	2	V	4	ъ	4.67	
		As co-researcher on the Vaccination of chicken flocks against ND disease in Leyte		-					
Extension Services	Number of beneficiaries served	As veterinarian and member of City Rabies Control Committee	10	12	5	5	4	4.67	
	Number of extension projects being conducted	As co-component leader on Vaccinating chicken flocks against ND disease in Leyte	12	1	4	ъ	ъ	4.67	
	Technical/ Expert services	As veterinarian/consultant for small animals and wildlife animals, in the CVM clinic and neighboring barangays As co-component leader on the Survey and Prevalence of Selected Animal-Borne Zoonotic Bacterial, Fungal, and Parasitic Agents and Associated Risk Factors	10	12	5	4	v	4.67	

34	18.84								Total Over-all Rating
w	4.33	4	G	4	7	5	As faculty member	No. of assigned tasks completed before the deadline	
7	4.67	4	5	5	10	10	As academic adviser	No. of documents released on time	
7	4.67	5	5	4	25	25	As faculty member, academic adviser and SRC member	No. of documents acted upon on time	
	5.00	Δ	V	U	15	10	As faculty, CVM committee and CRCC member	Meetings attended	Administrative Support Services

ADJECTIVAL RATING	FINAL RATING	Approved Additional points (with copy of approval)	Punctuality	Additional Points:	Average Rating (Total Over-all rating divided by 4)
		y of approval)			ating divided by 4) 18.84/4
Outstanding	4.71				4.71

**Development Purpose: Comments & Recommendations for** 

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Recommending Approval:

College Dean

Q<sup>1</sup> – quality E<sup>2</sup> – Efficiency T<sup>3</sup> – Timeliness A<sup>4</sup> – Average - 4.5

2.1 & bellow

Poor

LEGEND:

Dept./Unit Head

ANA MARYUIZAM. QUILICOT

Evaluated and Rated by:

Unsatisfactory Outstanding Very Satisfactory Satisfactory

Approved by:

Vice President for Instruction t BEATRIZ S. BELONIAS

## **EMPLOYEE DEVELOPMENT PLAN**

Name of Employee:

JOAN MARIE Y. CORMANES

Performance Rating: OUTSTANDING

AIM: To efficiently deliver Instruction, Research and Extension services to

achieve the College targets.

Proposed Interventions to Improve Performance and/or Competence and Qualification to assume higher responsibilities:

Date:

January, 2019

Target Date: June, 2019

First Step: A normal teaching load (Instruction function) in order to have time for

research, extension activities and revision of instructional materials and

to devote time as a veterinarian.

Result:

A better schedule that will allow time for research, extension, field

veterinarian and revision of new Instructional Materials.

Date:

April, 2019

Target Date: June, 2019

Next Step: To do instruction, research, extension and revision of instructional

materials.

Outcome: Submitted research output for publication, engaged in Extension

activities and revised Instructional Materials.

### Recommendation:

The department should recruit additional faculty to cover the load of those who are on study leave and the K to 12 subjects to de-load existing faculty.

Prepared by:

College Dean

Conforme: