## SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Members:

EUGENE B. LAÑADA

Program Involvemen	Percentage Weight of	Numerical Rating	Equivalent
	Involvment	(Rating x%)	Numerical Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)		4.621x 50% = 2.38	
b. Students (50%)		$5.00 \times 50\% = 2.50$	
TOTAL for Instruct	iion 40%	4.88	1.95
2. Research	30%	4.67	1.40
3. Extension	15%	4.58	0.69
4. Administration	15%	4.54	0.68
5. Production		0	0
TOTAL			4.72

EQUIVALENT	NUMERICAL	RATING:
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4.72

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.72

ADJECTIVAL NUMERICAL RATING

Outstanding

Prepared by:

EUGENE B. LAÑADA

Name of Faculty

Reviewed by:

BEATRIZ S. BELONIAS

Vice President for Instruction

Approved:

BEATRIZ S. BELONIAS

Vice President for Instruction

"Exhibit B"

## INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

attainment of the following targets in accordance with the indicated measures for the period JANUARY to JUNE, 2019. I, EUGENE B. LAÑADA, of the Department of Veterinary Parclinical Sciences, College of Veterinary Medicine commits to deliver and agree to be rated on the

Ratee

EUGENE B. LANADA

Approved: Head of Unit

BEATRIZ S. BELONIAS

		*	Research Services	,			Advanced and Higher Education Services	MFO & Performance Indicators (PI)
Number of research published	Number of research output Presentation in National Fora	Number of research output Presentation in Regional Fora	Number of research output Presentation in Local Fora	Number of teaching materials produced, updated or revised	***************************************	Number of Student Research and Field Practice Advising: Approved Manuscript submitted within the prescribed period	Full Time Equivalent (FTE)	Program/Activities/ Projects
As main author and co-author	Presentation of project report in a national conference	Paper presentation during the Philippine Veterinary Medical Association-Eastern Visayas conference	Presentation of project progress reports to ODRD in VSU (as Project Leader)	Revision and updating of syllabi in VMed courses handled	Thesis Adviser: advises student on planning, preparation, conduct, and writing of thesis	College Dean: reviews, checks, and signs all approved undergraduate student thesis manuscripts	Provision of instruction in VMed 141 (Microbiology 1), VMed 142 (Veterinary Microbiology), VMed 145 (Epidemiology), VMed 148 (Zoonoses), and VMed 200 (Undergraduate Thesis)	Tasks Assigned
₽	0	0	0	2	ω	10	10	Target
ω	1	0	1	2	13	15	21.50	Actual Accomplishme nt
5	4	4	5	4	5	5	ъ	Q <sub>1</sub>
5	4	4	Q	Ŋ	U	4	Vi	E <sub>2</sub>
5	5	5	5	4	4	5	5	Rating T <sup>3</sup>
5.00	4.33	4.33	5.00	4.33	4.67	4.67	5.0	A <sub>4</sub>
							,	Remarks

	Administrative Support Services				Extension Services				
Meetings presided	Meetings attended	Number of extension projects conducted	Commodity teams	Technical/ Expert services	Number of beneficiaries served	Number of research papers reviewed for publication in a refereed journal	Number of Research Project Conducted		Number of research projects implemented
Mostly faculty and staff meetings; extension team meetings	Meetings called by the President, Vice-Presidents, Directors, UADCO, UAC, University Committees, Dean's Meetings, Ad Hoc Committees, Meetings with extension partners, etc	Team Leader: "Control of New Castle Disease in smallholder chicken flocks in Western Leyte	Member of the Poultry and Livestock Commodity Team (ViCARP); Member of RRDCT-Livestock (Region 8)	As veterinary technical expert in (1) rabies control and eradication, (2) companion animals, (3) food animals, (4) exotic animals, and (5) aquatic animals. Also as technical member and former vice-chair of the Regional Advisory Committee on Animal Disease Control and Emergency (RAC-ADCE) in Region 8	Team Leader: "Evaluating Vaccination Strategies in Controlling New Castle Disease in smallholder Semi-Scavenging chicken: A Randomized Field Trial" in Western Leyte	Papers submitted for review and publication in refereed scientific journals (e. g., Annals of Tropical Research)	Research Team Leader: Survey on the Prevalence of Selected Animal-borne Zoonotic Bacterial, Fungal and Parasitic Agents and Associate Risk Factors	Research Team Leader: Scoping Study on Zoonoses in Eastern Visayas	Research on artificial insemination in carabao artificial insemination, foodborne zoonoses in Magpanguapa area, scoping study of zoonoses in Region 8, NCD vaccination in chickens
6	7	2	Þ	ω	50	0	Ľ	₽	4
15	15	2	ω.	ر. ت	60	0	4	ь	4
5	v	ъ	4	ъ		5	5	5	5
4	4	5	4	4	4	v	4	4	5
5	4	U	5	ъ	4	ر.	4	4	5
4.67	4.33	5.00	4.33	4.67	4.33	5.00	4.33	4.33	5.00

olle	Progress report of the College of Veterinary Medicine submitted to the OVPI	ollege of Veterinary Medicine			1	1 1 5
		2	2 2	2 2 4	2	2 4
Routine and special tasks		4		4	4 15	4 15 5
2	Monitoring of staff under all the Departments of CVM	r all the Departments of CVM 12	Departments of CVM	Departments of CVM 12	Departments of CVM 12 13	Departments of CVM 12 13 5
s fc	Routine office documents for review and action	s for review and action 40		40	40 50	40 50 4
s fc	Routine office documents for review and action	s for review and action 40		40	40 50	40 50 4

Approved Additional points (with copy of approval)  FINAL RATING  4.62		Ad	
4.62 Outstanding	Punctuality	Additional Points:	Average Rating (Total Over-all rating divided by 4)
4.62 Outstandin			18.46
09			4.62

for Development Purpose: K **Comments & Recommendations** 

Recommending Approval:

Approved by:

BEATRIZ S. BELONIAS

Vice president for Mistry ofton

BEATRIZ 9. BEL'DNIAS
Dept./Unit Head

Evaluated and Rated by:

Q<sup>1</sup> – quality E<sup>2</sup> – Efficiency T<sup>3</sup> – Timeliness 4.6 - 5.0 3.8 - 4.5 3.0 - 3.7 2.2 - 2.9 Satisfactory Very Satisfactory Outstanding

LEGEND:

A<sup>4</sup> – Average

2.1 & bellow

Poor

Unsatisfactory

Vice President for Instruction t

## **EMPLOYEE DEVELOPMENT PLAN**

Name of Employee:	<b>EUGENE B. LAÑADA</b>
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:

Parte: January 2019 Target Date: June 2019

A normal teaching load (Instruction function) in order to have time for research and extension activities and revision of instructional materials

Result: A better schedule that will allow time for research, extension and revision of new Instructional Materials.

Date: April 2019 Target Date: June 2019

Next Step: <u>To do administration, research, extension and revision of instructional materials.</u>

Outcome: Submitted research output for publication, engaged in Extension activities and revised Instructional Materials.

## Recommendation:

The college 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:

BEATRIZ S. BELONIAS
Vice President for Instruction

Conforme:

EUGENE B. LANADA

Ratee