SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: <u>DINAH M. ESPINA</u>

	Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x %) (3)	Equivalent Numerical Rating (2x3)
1.	Instruction			
	a. Head (50%) from IPCR	0.50	4.98	2.49
L	b. Student (50%) from Teaching Performance Eval'n. By-Students	0.50	4.00	2.00
L	Total for Instruction	70%	4.49	3.14
2.	Research	5%	5.00	0.25
3.	Extension	10%	5.00	0.50
4.	Administration	15%	4.92	0.74
	TOTAL	100%	TOTAL EQUIVALENT NUMERICAL RATING	4.63

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.63

4.63

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

<u>DINAH M. ESPINA</u>

Assoc. Prof. 3

Approved:

Department Head

Recommending Approval:

VICTOR B. ASIO

Dean, CAFS

RATING SCALE: 4.6-5.0 Outstanding

3.8-4.5 Very Satisfactory

3.0-3.7 Satisfactory

2.2-2.9 Unsatisfactory

2.1- & below Poor

AND STROMED CHECKER LEFTER OF EXALTED TO THE PERSONNEL PRESENCE

Partie of Facility Manager - Oth William High

	, W - \$ - x		
347.22%	Tell 2.7	479000000000000000000000000000000000000	
Newspiese agest		Ve	
(EXECUTION)	and the second	203	19 A
1104 (A)		24.0	
Low to the can	10.0		
(for Surfery Methy) in action dispression makes a selective secretary			12 09
tal. Head (Max) Ipun IPCE.	5,0	i g∵S	10.43
Althornia selection			
	(S) perinjandaras	San	300
करवार्किको निवस स्थान संभूक्तिमारा कराम् ।			galarga Why steen
and the second of the second o	prince galle	ş, maket jiley	

Brogata & Art	ya waken par
VOTECHAM SSTERGE	
HO TAL YOU SEEMLAL MATHRO	
COUPARTH PERMANDA GAING: And: Adduoid Colos, flaig:	

VENT ROLL VENT ROLL

garajusanan sebuah.

Approved.

不是有效的 化邻羟甲基苯基 医克里克氏氏畸形

Degracione di Head.

CONTROL PARTY SERVICE OF CONTRACTOR

राष्ट्रापु । अवस्य विद्यान्त्रास्य प्रे

Azarania jamanah

roser gerongseter

STE BERRY STEE

INDIVIDUAL PERFORMANCE COMMITMENT AND REVIEW (IPCR)

I, <u>DINAH M. ESPINA</u>, of the <u>Department of Animal Science</u>, commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period <u>January</u>, <u>2018</u> to <u>June</u>, <u>2018</u>.

DINAH M. ESPINA Ratee

Approved:

JULIUS V. ABELA

⊬ead of Unit

MFO & PAPS	Success Indicators	Task Assigned	Targets	Actual Accom- plishment		Rating			Remark(s)
					Q¹	E²	T ³	A ⁴	,
Advanced Education Services	Full Time Equivalent (FTE)	Instruction (Sick-Vacation Status)	10.5	16.008	5	5	5	5.00	Faculty Academic Load
	Student Research Advising, Grad Outlines/Manuscri	ots							
	Graduate outlines approved/submitted	Chairman	2	3	5	5	5	5.00	Faculty Academic Load
	Graduate outlines approved/submitted	Member	1	3	5	5	5	5.00	Faculty Academic Load
	Graduate manuscripts approved	Chairman	2	4	5	5	5	5.00	Faculty Academic Load
	Graduate Advisory Committee			A		•			
	Number of graduate advisees graduated within	Chairman	2	4	5	5	5	5.00	Faculty Academic Load
	prescribe period								
	IM's Developed/Revised for Graduate Program					·····	•		
	New IM's	Graduate faculty	0	2	5	5	5	5.00	Faculty Academic Load
Higher Education Services	Full Time Equivalent (FTE)	Instruction (Sick-Vacation Leave	15	47.52	5	5	5	5.00	Faculty Academic Load
		Status)				<u> </u>			
	Number of Instructional Materials Developed/ Revis					·			
	New IM's	Developed New IM	11	2	5	5	5	5.00	On file
	Revised IM's within the last 3 years	Revised IMs/Course Outlines	1	3	5	5	5	5.00	On file
	Student Advising and Consultation Services:								
	Number of hours spent on student	Attended to student	25	50	5	5	5	5.00	2 hrs/day
	consultation/advising	consultation during consultation							
		schedules							
Research Services	Number of R&D Projects/Studies Conducted/								
	Completed:								
	Job Placement of Graduates of BSA, BSFT, BSDC, and	Study Leader	0	1	5	5	5	5.00	On file
	BAS of CAFS VSU Main Campus, Visca, Baybay City								
	Number of Linkages: Regional	Member	1	1	5	5	5	5.00	On File

Extension Services	Number of beneficiaries served:								
	Private individuals/groups	Served as Animal Science	5	11	5	5	5	5.00	See files
		Specialist/consultant to walk-in							
		individuals/beneficiaries							
	Technical/ Expert services (international, nation	al, regional):							
	Commodity teams	Member of RRDCT-Livestock	0	1	5	5	5	5.00	On File
	Resource person	Rootcrops Production and	0	1	5	5	5	5.00	
		Rootcrop-based Livestock							
		Production Enterprise							
General Administration and	Number of staff managed	Animal Nutrition Lab. In-charge	1	1	5	5	5	5.00	See File
Support Services	AACCUP Area 6 in PhD Ansci Level I	Area In-charge	1	1	5	5	4	4.67	On File
	Number of University/college committees	Member	2	3	5	5	5	5.00	See file
	Number of DAS Committees	Member	5	8	5	5	5	5.00	See file
				Total O	ver-all	Rati	ing	94.67	

Average Rating (Total Over-all Rating/No. of A ⁴ Entries)		4.98
Additional Points:		
Punctuality	0	
Approved Additional points (with copy of approval)	0	
FINAL RATING		4.98
ADJECTIVAL RATING		OUTSTANDIN

	Develop	ment Purpose:	,
	Needs:	to enfad/ gia	e explationse
	for sh	ident longe Ha	e cold time tion the per teaching amstructions to the control of the cold of t
4.98	Wele.	Provide good	teading and force
OUTSTANDING	to sui	med Saimer las	Somotory grading.
Recommending	syst m	Approved by:	Jelein
*********	ØR B. ASIO ege of Agriculture		. BELONIAS t for Instruction
Date:		Date:	

Comments & Recommendation for

Evaluated and Rated by:

JULIUS/V. ABELA

Head, Dept, of Animal Science

Date:

Legend:

Q1 - Quality

E² - Efficiency

T² - Timeliness

A⁴ - Average

Rating Scale:

4.6 - 5.0 Outstanding

3.8 - 4.5 Very Satisfactory

3.0 - 3.7 Satisfactory

2.2 - 2.9 Unsatisfactory

2.1 - & below Poor

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: DINAH M. ESPINA Performance Rating: OUTSTANDING

AIM: To efficiently deliver Instruction, Research, Extension and Production

services to achieve department targets.

Proposed Interventions to Improve Performance:

Date: January, 2018 Target Date: June, 2018

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

for research, extension activities and revision/crafting of IMs.

Result: A better schedule that will allow time for research, extension,

publication, and revision/crafting of new IMS.

Date: Target Date:

Next Step: RDE activities, publication, and revision/preparation of IMs/Syllabi

Outcome: Research output for publication, engaged in Extension/

and Production activities, revised IMs.

Recommendation: The department should recruit additional regular faculty to

cover the load of those who are on study leave and the K-11 and

K-12 subjects, to de-load existing faculty.

Prepared by:

<u>JULIUS V. ABEI</u> DAS Head

Conforme:

DINAH M. ESPINA

Name of Ratee Faculty/Staff