SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: RONALD ARLET P. VILLABER

Percentage	Numerical Rating	Equivalent
Weight of	(Rating x %)	Numerical
Involvement		Rating
(2)	(3)	(2x3)
50%	4.917	2.458333333
50%	5.000	2.5
90%	4.958	4.46
5%	5	0.25
0%		
5%	5	0.25
0%		
100%		4.96
	Weight of Involvement (2) 50% 50% 90% 5% 0% 5% 0%	Weight of Involvement (2) (3) 50% 4.917 50% 5.000 90% 4.958 5% 5 0% 5 0% 5

EQUIVALENT NUMERICAL RATING: Add: Additional Points, if any:		4.96
TOTAL NUMERICAL RATING:		4.96
ADJECTIVAL RATING:		
Prepared by:	Reviewed by:	a le
RONALD ARLET P. VILLABER Name of Faculty		CANDELARIO L. CALIBO Department Head

Approved by:

EDGARDO E. TULIN

President

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, RONALD ARLET P. VILLABER, of the Department of Pure & Applied Chemistry commits the deliver and agree to be rated on the attainment of the following targets in

accordance with the indicated measures for the period January to June 2016.

RONALD ARLET E. VILLABER
Ratee

Approved:

CANDELARIO L. CALIB

Department Head

MFO No.	MFO & PAPs	Success/ Performance Indicators (PI)	Program/Activities/Project	Tasks Assigned	Target	Details of Actual		Rati	ng		Remarks
IVII O IVO	MIGGIAIS	Success, Ferrormance management (Fig.	S	•		Accomplishment		E ²	T ³	A ⁴	
MFO:1	Advanced Education	PI. 1 Full time Equivalent (FTE)	Instruction	Teaches Chem 212	0.75	1	5	5	5	5	as graduate faculty
	Higher Education										
MFO:2	Services	PI.1 FTE	Instruction	Teaches Chem 11, 16, 31,	16	69.25	5	5	5	5	Teachers Leave
		PI. 1 Number of Instructional materials developed/revised									
		Lab Manual	Instruction	Updated lab manual	1	1	5	5	5	5	Chem 16
		Revised syllabus		OBEdized format	1	2	5	5	4	4.667	Chem 15, 16
MFO 3:		PI.1 Number of outputs presented in local conferences	Research								
		research output presentation		Oral paper	1	2	5	5	5	5	1st DOST-SEI NSC Internastional Scholar's Conference, May 2016, PICC
											9th Internastional Undergraduate Research Symposium (IURS) May 2016, VSU

		PI. 2. Number of research output published	Research	submits research paper for publication(International)	1	1	5	5	5	5	Villaber, R.A.P, F.E. Merca, L.M. Fernando, T.D.C. Villar and C.C. de Guzman (2016). Encapsulation of Bacteria-Derived Auxn, cytokinin and Gibberellin and its Application in the Micropropagation of Coconut (Cocos nucifera L. var Makapuno). International Journal of Science: basic and Applied Reseasrch, 2016, 27(1):37-56.ISSN 2307-4531
N450 5		PI.1 Student advising and consultation	Support to students								
MFO 5:	Students	services:	students	 							
		student advising		acts student adviser	1	1	5	4	5	4.667	grad. Last April, 2016
				9	1	3	5	5	5	5	in coming BSChem 4th yr
		SRC		student thesis , member	1	2	5	5	5	5	
		PI 2. Number of hours spent for student consultation & thesis advising		student consultation re: subject matter	20	40	5	5	4	4.667	
				thesis advising	20	50	5	5	5	5	
MFO 6:	Gen Administration & Support Serices (GASS)	Pl. 1 Efficient & Customer Friendly	General services	Zero percent complaint from client served	0% complaint	0% complaint	5	5	5	5	
		Total Over-all Rating								59	
		Average Rating								4.92	
		Adjectival Rating									

Received by: DANIEL M. TUDTUD Head, Planning Office	Calibrated by: REMBERTO A PATINDOL Chair, PMT	Recommending Approval: BEATRIZ S. BELONIAS VP for Instruction	Received by: EDGARDO E. TULIN VSU President
Date:	Date:	Date:	Date:

verage Rating (Total Over-all rating divided by		4.92	Comments & Recommendations fo Development Purpose:
Additional Points:			
Punctuality			
Approved Additional poi	nts (with copy of approval)		
FINAL RATING		4.92	
ADJECTIVAL RATING			
Received by:	Calibrated by:	Recommending Appr	oval: Received by:
DANIEL M. TUDTUD	REMBERTO A. PATINDOL	BEATRIZ S. BE	LONIAS EDGARDO E. TULIN
Planning Office	PMT	Vice President	President

Date: _____

Date:_____

Date:_____

- 1 Quality
- 2 Efficiency

Date:

- 3 Timeliness
- 4 Average