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

Name of Faculty Member: RONALD ARLET P. VILLABER

Program Involvement	Percentage	Numerical Rating	Equivalent
(1)	Weight of	(Rating x %)	Numerical
	Involvement		Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)	50%	4.905	2.452428571
b. Students (50%)	50%	4.500	2.25
TOTAL for Instruction	90%	4.702	4.23
2. Research	5%	5	0.25
3. Extension	0%		
4. Support to students	5%	5	0.25
5. Production	0%		
TOTAL	100%		4.73

EQUIVALENT NUMERICAL RATING:	4.73
Add: Additional Points, if any: TOTAL NUMERICAL RATING:	4.73
ADJECTIVAL RATING:	Outstanding
Prepared by:	Reviewed by:
RONALD ARLE P VILLABER	CANDELARIO L. CALIBO
Name of Faculty	Department Head

Approved by:

EDGARDO E. TULIN President

"Exhibit B"

## INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

accordance with the indicated measures for the period July 1-December 31, 2016. 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

ONALO ARLET P. VILLABER

Approved: CANDELARIO L. CALIBO

Department Head

								MFO 3: Resear				MFO:2 Services	Highe	MFO:1 Ad		MFO No. MFG
Support to F								ch Services					Higher Education	Advanced Education		MFO & PAPs
PI.1 Student advising and consultation	PI. 2. Number of research output published						research output presentation	Research Services P1.1 Number of outputs presented in local conferences	Revised syllabus	Lab Manual	PI. 1 Number of Instructional materials developed/revised	PI.1 FTE		PI. 1 Full time Equivalent (FTE)		Success/ Performance Indicators (PI)
Support to	Research							Research		Instruction	差.	Instruction		Instruction	s	Program/Activities/Project
	submits research paper for publication(International)	local	regional	national	International	Seminars, trainings attended	Oral paper		OBEdized format	Updated lab manual		15 lec, Chem 15 lab, Chem 111 lab, Chem 172 lec, Chem 11 lah	Teaches Chem 11 lec, Chem			Tasks Assigned
	ъ	1	1	1	1		1		1	1		16				Target
	2	1	1	2	2		2		2	1		37.5			Accomplishment	Details of Actual
	ъ	5	5	5	5		5		5	5	-	5			Q <sup>1</sup>	
	σ	5	5	5	5		5		5	5		5			E <sup>2</sup>	Rating
	ъ	5	5	5	5		5		4	5		5			٦3	B
	v	5	5	ű	5		u		4.667	5		5			D <sub>4</sub>	
									Chem 15, 16	Chem 16		Teachers Leave				Remarks

					Adjectival Rating		
					Average Rating		Management of the Control of the Con
					Total Over-all Rating		
-				Betsessovenskale etkingelik kritikaligi filozof, i panatne samenik etnici i kalendiga paratne panentek		(GASS)	
5	0% complaint	0% complaint	from client served			& Support Serices	MFO 6:
1			Zero percent complaint	General services	Pl. 1 Efficient & Customer Friendly	Gen Administration	
5	>20	20	thesis advising				
			subject matter		student consultation & thesis advising		
JЛ	>20	20	student consultation re:		PI 2. Number of hours spent for		
5	3	1	student thesis , member		SRC		
5	4	1	acts student adviser		student advising		
			The state of the s				Designation of the last of the

Date:	Received by:  CDANIEL M. TUDTUD  Head, Planning Office
Date:	Calibrated by:  REMBERTO A. PATINDOL  Chair, PMT
Date:	Recommending Approval:  BEATRIZ S/BELONIAS  VP for Instruction

Received by:

EDGARDO E. TULIN

VSU President

Date:

Comments & I	Recommendations for
Development	Purpose:

Date:	DANIEL M. TUDTUD Planning Office	Received by:
Date:	REMBERTO A PATINDOL	Calibrated by:
Date:	BEATRIZ S. BELONIAS Vice President	Recommending Approval:
Date:	EDGARDO E. TULIN President	Received by:

1 - Quality2 - Efficiency3 - Timeliness4 - Average