SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

Mr. MICHAEL ANTHONY JAY B. REGIS

Program Involvement	Percentage	Numerical Rating (Rating	Equivalent
(1)	Weight of	x %)	Numerical
	Involvement		Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)		4.78	
b. Students (50%)		3.88	
TOTAL for Instruction	70%	4.33	3.03
2. Research	10%	4.67	0.47
3. Extension	10%	5.00	0.50
4. Support Operations	0%	0.00	0.00
5 Administration	10%	5.00	0.50
TOTAL	100%		4.50

E	QUI	VALEN	NUMERICAL	RATING
t	QUI	VALEN	NUMERICAL	KATIN

4.50

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.50

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

MICHAEL ANTHONY JAY B. REGIS

Name of Faculty

Recommending Approval:

MAGDALENE C. UNAJAN

Department Head

JANNET C. BENCURE

College Dean

Approved by:

BEATRIZ S. BELONIAS

Vice President for Instruction

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, Michael Anthony Jay C. Regis, a faculty member of the DEPARTMENT OF COMPUTER SCIENCE AND TECHNOLOGY commit to the deliver and agree to be rated on the attainment of the following Accomplishments in accordance with the indicated measures for the period of <u>July - Dec 2023.</u>

Michael Anthony Jay B. Regis Associate Professor II

Date: 01 09 2029

Approved:

MAGDALENE C. MAJAI

Department Hea

Date:

JANNET C. BENCURE

Date: Turi,

h	MFO No.	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual	Rating				REMARKS (Indicators in
,		W 0 317 A1 3	(1)			Accomplishment	Quality	Eficiency	Timelines	Average	percentage should be supported with numerical values in numerators and denominators)
	UMFO 1. A	DVANCED EDUCATION SERVI	CES					-	1		
	UMFO 2. H	IGHER EDUCATION SERVICES							1		
	OVPI UMFO	O 3. Higher Education Manager	ment Services								
		<u>PI 5:</u> Total FTE, coordinated, implemented and monitored *	A9. Actual Faculty's FTE	Teaches subjects/courses assigned	12	47	5	5	5	5	Subj Hrs Studnts CSdi 13 2 29 CSdi 13 2 23 CSdi 13 2 46 CSdi 13 2 46 CSdi 13 3 19 CSdi 13 3 23 CSdi 13 3 25 CSdi 13 3 25 CSdi 13 3 25 CSdi 13 3 25 CSdi 13 3 24 CSdi 143 2 26 CSdi 143 3 16 CSdi 144 2 21 CSdi 144 3 21
				Administers and checks long examination for subjects taught	5	6	5	4	4	4.33	Csci 13 - 2, Csci 143 - 2, Csci 144 - 2
				Prepares and checks quizzes for lec and lab	6	13	5	5	5	5.00	Csci 13 - 5, Csci 143 - 5, Csci 144 - 3

1		A18. Number of students entertained for consultation purposes	Allots time to students seeking for consultation or advise.	5	10	4	5	5	4.67	CSci 13, CSci 143, Csci 144 students consulting on their class activities, lab exercises
	PI 8: Number of students advised: *	A16. Number of students advised:	Acts as academic adviser to BSCS students	10	20	5	5	5	5.00	ANADIA, WILBERT BAROTAC AMOSCO, ADRIAN JACOB BINONGO ARAR, RAY ARVIN GIVA ASOQUE, JENNIFER TORRES BAIÑO, GERALD DAGUPLO BALURAN, NORBERT BONNIN UY- OCO BERDIN, DIOCEL MAE LAMADORA BIRON, DANIEL LORETO CASTRO, BENEDICTO SORIA CORPEZ, O.D. RAZILE PELICANO COSTA, ANGEL MARIE CAFÉ DACUNOS, KIANA MARIE PALER DADAP, ABIMAEL DULA DAYUDAY, SHAWN MICHAEL ABRIGANA MONTEROSO, ELI DANIEL ISRAEL TAÑIZA, MICHAEL VIKTORINE TECHO TUBIGON, NIÑA JANE. VARRON, JHON ANTHONY ANDRADE VELOSO, JHUN CARLO ETIS ZABALA, DAN MARCO SUPLICO
		A17. Number of students advised on thesis/ field practice/special problem:	proposal	2	2	4	5	5	4.67	Manaog, Pasamonte,
	PI 9: Number of student organizations advised/ assisted *	A19. Number of Student organizations advised	Advises student organization recognized by USOO	1	1	5	5	5	5	VSU Robotics Club
			Assists student organization in implementing student related activities	1	2	5	5	5	5	VSU Robotics Club Orientation, General Assembly,
			Prepares and submits for review by the Technical Review Panel							

Progress instructional modul/withorshorpy guide/workbook or a combination brevoir published modul/withorshorpy guide/workbook or a combination brevoir progress instructional modul/withorshorpy guide/workbook or a combination brevoir progress instructional published in the progress in the progr			1	T	Τ	Γ			T	T	Too : 40 F
Prepares Power Point Assessment fools Supplemental learning resources Prepares assessment tools such as long exam, quizzes, problems sets, etc. 4			On-line ready courseware	module/laboratory guide/workbook or a combination	2	3	4.00	5.00	5.00	4.67	CSci 143 Computational Science Programming CSci 144 Parallel and Distributed
Assessment tools Creates virtual classroom using either Moodle or Google Classroom 2 3 4.00 4.00 5.00 4.33 Programming - 7 CScl 144 Parallel and Distribution on the Computing - 5 Assessment tools Cost 144 Parallel and Distribution on tools Cost 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Cost 14 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 1 CScl 144 Parallel and Distribution on tools Programming - 1 CScl 144 Parallel and Distribution on tools Programming - 7 CScl 144 Parallel and Distribution on tools Programming - 1			Supplemental learning resources	presentation, video clips, movie clips, reading assignments depending on course taught	4	11	4.00	5.00	5.00	4.67	Programming - 4 CSci 143 Computational Science Programming - 4 CSci 144 Parallel and Distributed
and operational either Moodle or Google Classroom 2 3 4.00 4.00 5.00 4.33 Programming - 1 CSd: 143 Computational Scie Programming - 1 CSd: 144 Parallel and Distributional outputs accomplished: PI 11. Additional outputs A 25. Number of Additional outputs accomplished: UMFO 3. RESEARCH SERVICES PI 2. Number of research outputs completed within the year 4.28. Number of research outputs completed within the year 5.5 4.67 Project within the year 4.67 UMFO 4. EXTENSION SERVICES PI 5. Number of research outputs assin: Consultancy Consultant 1 1 5 5 5 5.00 VSU Bids and Awards Commit Provisionary Member for IT equipment 5.00			Assessment tools	as long exam, quizzes, problems	4	19	5.00	5.00	5.00	5.00	Programming - 7 CSci 143 Computational Science Programming - 7 CSci 144 Parallel and Distributed
accomplished: UMFO 3. RESEARCH SERVICES P12. Number of research outputs completed within the year * UMFO 4. EXTENSION SERVICES P15. Number of technical/expert services as/in: Consultancy Consultant A 28. Number of research outputs completed within the year * P15. Number of technical/expert services as/in: Consultancy Consultant 4.78 4.78 Finished - Development of a Jackfruit quality Detector Usin LiDAR, Joint Project of VSU a Tottori University, Japan 4.67 4.67 VSU Bids and Awards Commit Provisionary Member for IT equipment 5.00			and operational	either Moodle or Google	2	3	4.00	4.00	5.00	4.33	Programming - 1 CSci 143 Computational Science Programming - 1 CSci 144 Parallel and Distributed
UMFO 3. RESEARCH SERVICES P12. Number of research outputs completed within the year * P12. Number of research outputs completed within the year * P13. Number of research outputs completed within the year * UMFO 4. EXTENSION SERVICES P15. Number of technical/expert services as/in: Consultancy Conducts and completes research project within the year 1		PI 11. Additional outputs									
P12. Number of research outputs completed within the year* P12. Number of research outputs completed within the year* Conducts and completes research outputs completed within the year* 1										4.78	
P12. Number of research outputs completed within the year* P12. Number of research outputs completed within the year* Conducts and completes research outputs completed within the year* 1	UMFO 3 P	ESEADON SEDVICES									
PI 5. Number of technical/expert services as fin: Consultancy Consultant Provides the technical and expert services as fin: Provides the technical and expert services as fin: VSU Bids and Awards Comming the provisionary Member for IT equipment services as fin: 5.00		PI 2. Number of research outputs completed within the			1	1	4	5	5	4.67	Jackfruit quality Detector Using LiDAR, Joint Project of VSU and
PI 5. Number of technical/expert services A 40. Number of technical/expert services as/in: Consultancy Consultant Provides the technical and expert services requested by beneficiaries 1 1 5 5 5 5 5.00 Provides the technical and expert services requested by beneficiaries 1 5 5 5 5.00 Provisionary Member for IT equipment 5.00	IIMEO 4	YTENSION SERVICES								4.67	
Consultancy Consultancy 1 1 1 5 5 5 5 5.00 VSU Bids and Awards Comming Provisionary Member for IT equipment 5.00		PI 5. Number of technical/expert services		services requested by							
		Consultancy	Consultant		1	1	5	5	5	5.00	
LIMEO E CUIDDORT TO ODERATIONO										5.00	
UMFO 5. SUPPORT TO OPERATIONS	UMFO 5. S	SUPPORT TO OPERATIO	NS						-		

UMFO 6.	General Admin. & Suppor	t Services (GASS)				_		-		
	PI 2. Zero percent complaint from clients served	A 46. Customerly friendly frontline services		Zero % complai nt	Zero % complaint	5	5	5	5.00	No complaint
		A 47. Number of /new initiatives introduced resulting to best practice replicated/benchmarked by other depts/agencies *								
		A 48.Other outputs implementing the new normal due to covid 19								
-	Total Over-all Rating								19.44	
	Average Rating Adjectival Rating							4.86		
								"0"		

Average Rating	4.86
Additional Points:	
Punctuality	
Approved Additional	
FINAL RATING	4.86
ADJECTIVAL RATING	"Outstanding"

Comments & Recommendations for Development Purpose:

He has been a great contirbutor to the department's patent applications and registration. He can mentor other faculty members on how to do the same.

Evaluated and Review:

Recommending Approval:

MAGDALENE C. UNAJAN

Head, DCST Date: 01 10 2024

Dean, CET
Date: I IS 24

Approved:

BEATRIZ S. BELONIAS

Vice President for Academic Affairs Date: 10 (4 2 f

PERFORMANCE MONITORING FORM

Name of Employee: MICHAEL ANTHONY JAY B. REGIS

Task	Task Description	Expected	Date	Expected	Actual Date	Quality of	Over-all	Remarks/
No.		Output	Assigned	Date to	accomplished	Output*	assessment	Recommen-
	77 1			Accomplish			of output**	dation
	Teaches assigned	Very	July	December	December	Very	Very	Need to
	subjects and performs	Satisfactory	2023	2023	2023	Impressive	Satisfactory	submit grades,
	other teaching related							reports on
	functions such as:							time
	prepares and revises							
	teaching materials,							*
	prepares and gives examinations, checks							
	test papers and returns to							
1	students one week after,							
•	submits grade sheets							
	within prescribed period,							
	makes him/herself							
	available for student							
	consultations during							
	consultation hours,							
	revises course syllabi,							
	and approves							
	manuscripts.							
	Attends meetings and	Very	July	December	July –	Impressive	Very	Active
	performs functions as	Satisfactory	2023	2023	December		Satisfactory	member of the
2	member of different				2023		3	department
	committees of the							and college
	department						,	committee
3	Performs other functions	Very	July	December	July –	Impressive	Very	Volunteer
		Satisfactory	2023	2023	December		Satisfactory	tasks but need

	2023	to plan ahead of the assigned tasks to finished before schedule.
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^{*} Either very impressive, impressive, needs improvement, poor, very poor ** Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

Prepared by:

MAGDALENE C. UNAJAN

Unit Head

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: ASSOC. PROF. MICHAEL ANTHONY JAY B. REGIS

Performance Rating: Outstanding

Aim: Encourage to apply and possibly pursue a doctorate degree (PhDCS / DCS)

Proposed Interventions to Improve Performance:

Date: June 2023

Target Date: December 2023

First Step:

Encourage him to scout schools already for and scholarships for a doctorate degree (PhDCS / DCS).

Result:

Applied for a scholarship and a possible admission to a school of choice.

Date: Throughout the school year Target Date: December 2023

Next Step:

Advise him to start scouting for schools and scholarship for a doctorate degree.

Outcome: Approved application in PhDCS / DCS

Final Step/Recommendation:

Instruct him to pursue PhDCS or DCS.

Prepared by:

MAGDALENE C. UNAJAN

Unit Head

Conforme:

MICHAEL ANTHONY JAY B. REGIS

Name of Ratee Faculty/Staff