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%)		4.56	
b. Students (50%)		4.50	
TOTAL for Instruction	70%	4.53	3.17
2. Research	10%	5.00	0.50
3. Extension	10%	5.00	0.50
4. Support Operations	0%	0.00	0.00
5 Administration	10%	5.00	0.50
TOTAL	100%		4.67

F	0	I	11	V	AI	FI	T	NUMERICAL RATING:	
_	×		,,	v	\sim		4 1	INDIVIDITE NATING.	

4.67

Add: Additional Points, if any: TOTAL NUMERICAL RATING:

4.67

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

MICHAEL ANTHONY JAY B. REGIS

Name of Faculty

Department Head

Recommending Approval:

T C. BENCURE

college Dean

Approved by:



MICHAEL ANTHONY JAY B. REGIS

Approved:



DEPARTMENT OF COMPUTER SCIENCE AND TECHNOLOGY

Visca, Baybay City, Leyte, Philippines Telephone No.: (053) 565-0600 (loc 1022) Email Address: dcst@vsu.edu.ph

Website: https://www.vsu.edu.ph

"Exhibit B"

JANNET C. BENCURE

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, MICHAEL ANTHONY JAY B. 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 targets in accordance with the indicated measures for the period January 1, 2024 - June 30, 2024.

F	Associate Professor II Date: 1 7 JU 202	4	Department Head Date: 1 8 JUL 20	124		Col	lege	Dean	,	
MFO No.	Description/of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Accomplishmen t	Quality	Eficiency	Ratiness Limeliness	Average	REMARKS (Indicators in percentage should be supported with numerical values in numerators and denominators)
UMF	O 1. ADVANCED EDUC	ATION SERVICES								
OVPI I	MFO 2. Graduate Student M	lanagement Services								
UMFO	2. HIGHER EDUCATION SE	RVICES								
OVPIL	JMFO 3. Higher Education M	Management Services							**************************************	

PI 5: Total FTE, coordinated, implemented and monitored *		Handles and teaches courses assigned	40	28.35	5	5	5	5.00	Subj Hrs Studnts CSci 14 lec 2 33 CSci 104 lab 3 20 CSci 121 lec 2 41 CSci 14 lab 3 12 CSci 14 lab 3 22 CSci 14 lab 3 23
	<u>A10</u> . Number of grade sheets submitted within prescribed period	and submits on or before deadline	2	2	4	4	4	4.00	CSci 14 - 2 CSci 104 - 1 CSci 121 - 1
	A12. Number of trainings attended related to	Attend mandated trainings	1	6	4	5	5	4.67	Csci 104 - 2, Csci 121 - 2, Csci 14 - 2
	A13. Number of long examinations administered and checked	Administers and checks long examination for subjects taught	.4	13	4	5	5	4.67	Csci 104 - 3, Csci 121 - 5, Csci 14 - 5
DI 9: Number of students	A14. Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	10	14	5	5	5		ANADIA, WILBERT BAROTAI AMOSCO, ADRIAN JACOB BINONGO ARAR, RAY ARVIN GIVA ASOQUE, JENNIFER TORRES BALURAN, NORBERT BONNIN UY-OCO BERDIN, DIOCEL MAE LAMADORA BIRON, DANIEL LORETO DADAP, ABIMAEL DULA DAYUDAY, SHAWN MICHAEL ABRIGANA MONTEROSO, ELI DANIEL ISRAEL TUBIGON, NIÑA JANE VARRON, JHON ANTHONY ANDRADE VELOSO, JHUN CARLO ETIS ZABALA, DAN MARCO SUPLICO
advised: *		Acts as academic adviser to students	4						

		A17. Number of students advised on thesis/ field practice/special problem:		2						
		As SRC Chairman	Advises, and corrects research outline and thesis/SP manuscript	2	4	5	5	5	5.00	MALDOS, MEL ANDREW PILLE PASAMONTE, MARIELLA LYKA BORINAGA MANAOG, CHRISTINE JOY DIGAS BALURAN, NORBERT BONNIN UY-OCO
	DIA N. I. C. L.	A18. Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	15	12	4	5	4	4.33	CSci 104, CSci 121, Csci 14 students consulting on their class activities, lab exercises
	P19: Number of student organizations advised/ assisted *	A19. Number of Student organizations advised	Advises student organizations recognized by USOO	1	1	5	5	5	5.00	VSU Robotics club
		<u>A20</u> . Number of Student organizations assisted on student related activities	Assists student organizations in implementing student related activities	1						
Management of product		On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof	2	3	4	4	5	4.33	CSci 104 Complexity and Algorithm CSci 121 Computer Organization and
		Flexible instructional materials		2						
		Supplemental learning resources	Prepares Power Point presentation, video clips, movie clips, reading assignments depending on course taught	10	10	4	5	4	4.33	CSci 104 Complexity and Algorithm CSci 121 Computer Organization and Architecture CSci 14 Intermediate Programming

Assessment tools	Prepares assessment tools such as long exam, quizzes, problems sets, etc.	10	13	4	5	4	4.33	CSci 104 Complexity and Algorithm CSci 121 Computer Organization and Architecture CSci 14 Intermediate Programming
created and operational	Creates virtual classroom using either Moddle or Google Classroom	2	3	4	4	4	4.00	CSci 104 Complexity and Algorithm CSci 121 Computer Organization and Architecture CSci 14 Intermediate Programming
								Patent Award for:
A 32. No. of research-related awards (research conducted by faculty or student w/ faculty)		1	1	5	5	5	5.00	"Automated Bacterial Colony Counter And Identifier For Staphylococcus Aureus" by: Michael James Rojas, Michael Anthony Jay Regis and Automated Detection and Counting of Glomerolus by: Christian Gal
A 34. Number of UMs	Prepares and submits							Salamanca, Michael Anthony Jay Regis
		1						
	A 24: Number of virtual classroom created and operational A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs	Assessment tools A 24: Number of virtual classroom created and operational A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs Creates virtual classroom using either Moddle or Google Classroom Creates virtual classroom using either Moddle or Google Classroom Prepares and submits	Assessment tools Assessment tools Assessment tools A24: Number of virtual classroom created and operational A32. No. of research-related awards (research conducted by faculty or student w/ faculty) A34. Number of UMs submitted to ITSO, VSU A34. Number of UMs application for UMs application for UM of application for UM of application for UMs of application for UMs application fo	Assessment tools Lools such as long exam, quizzes, problems sets, etc.	Assessment tools Assessment tools Assessment tools A24: Number of virtual classroom created and operational Creates virtual classroom using either Moddle or Google Classroom Classroom 2 3 4 A32. No. of research-related awards (research conducted by faculty or student w/ faculty) A34. Number of UMs submitted to ITSO, VSU Prepares and submits application for UM of	Assessment tools Assessment tools Assessment tools Assessment tools Assessment tools Assessment tools	Assessment tools tools such as long exam, quizzes, problems sets, etc. 10 13 4 5 4 A 24: Number of virtual classroom created and operational Creates virtual classroom using either Moddle or Google Classroom 2 3 4 4 4 A 32. No. of research-related awards (research conducted by faculty or student w/ faculty) A 34. Number of UMs submitted to ITSO, VSU application for LIM of submitted to ITSO, VSU	Assessment tools Assessment tools Creates virtual classroom created and operational Creates virtual classroom using either Moddle or Google Classroom 2 3 4 4 4 4.00

	PI 5. Number of technical/expert services	<u>A 40</u> . Number of technical/expert services as/in:	Provides the technical and expert services requested by beneficiaries							
	Peer reviewers/Panelists	Peer reviewers/Panelists		1	1	5	5	5	5.00	E2P-ICT Batch 2023-2024 Project
	Consultancy	Consultant		1			1	_		2023-2024 PTOJECT
UMFO	5. SUPPORT TO OPERATI	ONS		 '		+	_	-		
UMFO	OVPI MFO 4. Program ar 6. General Admin. & Supp	nd Institutional Accreditation Servi	ces							
	PI 2. Zero percent complaint from clients served	A 46. Customerly friendly frontline services	Provides customer friendly frontline services to clients	Zero % compl aint	100%	5	5	5	5.00	no complaints received from clients
	Total Over-all				69.67	He	has b	peen i	active in r	natent applications as
	Average Rating				4.62	well as on the support in th			n the management of	
	Adjectival Rating				Outstanding	the financial matters of the department. He encouraged to be more on time in submissions of reports.				the department. He is more on time in

Evaluated & Rated by:

MAGDALENE C. UNAJAN

Department Head

Date: \$707 701 8 \$

1 - Quality

2 - Efficiency

JANNET C. BENCURE
Dean, College of Engineering and Technology Date: 7/24/24

3 - Timeliness

4 - Average

Approved by:

ROTACIO S GRAVOSO
Vice President for Academic Affairs
Date: 8 11 29

PERFORMANCE MONITORING & COACHING JOURNAL

/	1st	Q
,		U
/	2 nd	A
	3 rd	R TE
	4th	R

Name of Office: Department of Computer Science and Technolgy

Head of Office: Magdalene C. Unjan

Number of Personnel: 10 Regular Faculty, 1 regular admin staff, 1 dDRC,. 1 LabTech, 3 JOs, 2 Part-

time Instructors

A address		MEC	HANISM		Remarks
Activity Monitoring	Meet	ting	Memo	Others (Pls.	
Wionitoring	One-on-One	Group	iviemo	specify)	
Monitoring					MW MANAGEMENT
Faculty Meeting		Minutes of Meeting			Regular monthly meeting
Office & Class Attendance				Log book: DTR's, Personal check-up	DCST Faculty and Staff
Attendance to university & college activities/ programs/ seminars/ workshops			University memos	Attendance Certificates	January - June 2024
Compliance of University Memos			University memos	Compliance Report	
Leaves (SL, VL, CDO, ect.				Application for Leave Form	

Follow-up documents	Utility Workers/ Office Clerks			Daily and reporting of logs every Friday
Coaching				
Classroom Management & Teaching Methods, Evaluation Reports for Staff		Regular faculty members and part- time faculty members as well	Memo	January – June 2024
Mentoring				
Grade computation, TOS, Syllabus Preparation		All newly hired faculty and part-time instructors		February 2024 or the week before the start of classes
Research and Extension activities		Regular faculty members	Department memo	Included in the agenda every monthly meeting

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

Immediate Supervisor

Noted by:

JANNET C. BENCURE
Next Higher Supervisor

TRACKING TOOL FOR MONITORING TARGETS

Major Final	TASK	ASSIGNED	DURATION			TASK	STATUS			
Output/Performa nce Indicator		то		Jan	Feb	Mar	Apr	May	Jun	remarks
MFO 2. Advanced & Higher Education Services	Teaching	all Faculty								
Pi 1. Instruction	Instructional Materials Developed/Revised & Utilized and conduct online teaching using Moodle. Revises Course Outline, OBE Syllabi, PowerPoint presentations	All Faculty	JANUARY – JUNE 2024		VC evaluation and submission s of syllabi		1 st VC Monitoring		2 nd VC Monitoring	2 nd semester AY 2023-2024 Subjects
	Reviewed/Approves Thesis Outline/Manuscript		JANUARY – JUNE 2024				Topic proposal defense		Final defense	regular students – Alicando, Dadap, Dela Torre, Lubaton, Umpad os students – Albero, Amosco, Arar, Asmolo, Asoque, Cajes, Capino, Cazar, Lerios, Luna, Manaog, Monteroso, Piamonte, San Jose

Students On-line Consultations	ALL FACULTY	January – June 2024				Topic proposal defense		Final defense	As Academic Advisers, GAC Chairman and Members & other Committees involving student consultations
Gives Assignments, Quizzes, Exams, Etc.	All Faculty	January – June 2024				Give midterm exam		Gives final exams	Midterm and Final Exams were given as scheduled by the university
Submits Grade Sheets	All Faculty	January – June 2024	Gives final grades (2ns sem 2023- 2024)			Midterm Grades		Final Grades	
Submits research progress reports	Faculty involved in research	January – June 2024							
Attends training, Webinar and, workshops	All Faculty	January – June 2024	On- going	On-going	On- going	On-going	On- going	On-going	As resource persons, and participants
Engages community services	All Faculty	January – June 2024	Approva I of extensio n proposal						Extension project has proposal has not been approved yet
Entertain clients through on-line consultation	All faculty	January – June 2024	On- going	On-going	On- going	On-going	On- going	On-going	

MFO 4. Administration Services	Signs appointments, requests, certificates, etc.	MUnajan	January – June 2024	On- going	On-going	On- going	On-going	On- going	On-going	As department head
	Attends ManCom	MUnajan	January – June 2024	Attended	Attended	Attended	Attended	Attended	Attended	As member of the CET ManCOM
	Attends meetings.	All Faculty	January – June 2024	Departme nt Meetings	Department Meetings	Departme nt Meetings	Department Meetings	Departm ent Meeting s	Department Meetings	Departments, College, University Meetings
	Prepares minutes of meetings.	JMBarrer a	January – June 2024	NOM and minutes of the meeting prepare d	NOM and minutes of the meeting prepared	NOM and minutes of the meeting prepare d	NOM and minutes of the meeting prepared	NOM and minute s of the meetin g prepar ed	NOM and minutes of the meeting prepared	As Department Secretary
	Reviews communications, letters, requests, and appointments.	MUnajan	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	*Except when on official leave, the OIC takes charge
	Releases students' forms, certifications, permits and other communications.	MDag- uman JMartinez	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Continuing process
	Delivers, processes and facilitates documents	Tommy Valenzon a	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Continuing Process, payroll for JO, job requests etc.
	Prepares letters, transmittal, acknowledgement letters and other communications.	MDag- uman JMartinez	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Transmittal For Graduating, Request Letters, Financial Reports,

									Vouchers, Purchase Requests
Records and releases documents.	MDag- uman JMartinez	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Incoming and outgoing communication s
Files documents.	MDag- uman JMartinez	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Incoming Communicatio ns Students Files, Files other offices.
Photocopies documents and other communications.	MDag- uman JMartinez	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Quizzes, Test Papers, Payrolls, Memos, Letters and Appointments.
Facilitates students' evaluation. (TPES)	All faculty	January – June 2024				TPES			Or as scheduled by the university
Performs Faculty Performance Evaluation (FPES)	MUnajan					FPES			Or as scheduled by the university
Clean the rooms and offices.	MBorci, TValenzo na	January – June 2024	Daily	Daily	Daily	Daily	Daily	Daily	Continuing activities

Prepared by:

MAGDALENE C. UNAJAN Dept. Head, DOST

PERFORMANCE MONITORING FORM

Name of Employee: MICHAEL ANTHONY JAY B. REGIS

Task No.	Task Description	Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date accomplished	Quality of Output*	Over-all assessment of output**	Remarks/ Recommen- dation
1	Teaches assigned subjects and performs other teaching related functions such as: prepares and revises teaching materials, prepares and gives examinations, checks test papers and returns to 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.	Very Satisfactory	January 2024	June 2024	June 2024	Very Impressive	Very Satisfactory	Need to submit grades, reports on time
2	Attends meetings and performs functions as member of different committees of the department	Very Satisfactory	January 2024	June 2024	January – June 2024	Impressive	Very Satisfactory	Active member of the department and college committee

		Very	January	June 2024	January -	-T	Impressive	Very	Volunteer
		Satisfactory	2024	Ten, will still the	June 2024			Satisfactory	tasks but need
									to plan ahead
									of the
3	Performs other functions			8 30 22 - 35 13					assigned tasks
									to finished
									before
				Section 1					schedule.

^{*} Either very impressive, impressive, needs improvement, poor, very poor ** Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

Prepared by:

MAGDALENE C. UNAJAN

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Associate Professor 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: January 2024

Target Date: June 2024

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: January 2024

Target Date: June 2024

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



INSTRUCTION AND EVALUATION OFFICE

VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

Phone/Fax: +63 053 565 0600 local 1104

Email: odie@vsu.edu.ph Website: www.vsu.edu.ph

TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

First Semester SY 2023-2024

Name of faculty: REGIS, MICHAEL ANTHONY JAY B. Department: Dept. of Computer Science and Technology

College: College of Engineering and Technology

Course No. &		Lab/		RATING	% Evaluation	
	Descriptive Title	Lec	Num.	Adjec.	Rating	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LEC	4.00	Very Satisfactory	80.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LAB	3.00	Satisfactory	60.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LEC	4.00	Very Satisfactory	80.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LEC	5.00	Outstanding	100.0%	
Sci 13	FUNDAMENTALS OF PROGRAMMING	LAB	4.00	Very Satisfactory	80.0%	
CSci 144n	PARALLEL AND DISTRIBUTED COMPUTING	LEC	5.00	Outstanding	100.0%	
CSci 144n	PARALLEL AND DISTRIBUTED COMPUTING	LAB	5.00	Outstanding	100.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LEC	5.00	Outstanding	100.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LAB	5.00	Outstanding	100.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LAB	5.00	Outstanding	100.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LAB	4.00	Very Satisfactory	80.0%	
CSci 13	FUNDAMENTALS OF PROGRAMMING	LAB	5.00	Outstanding	100.0%	
CSci 143n	COMPUTATIONAL SCIENCE	LEC	4.00	Very Satisfactory	80.0%	
CSci 143n	COMPUTATIONAL SCIENCE	LAB	5.00	Outstanding	100.0%	
		Average Rating	4.50	Outstanding	90.00%	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 - 1.49 Poor (P)

50 – 2.49 Fair (F) 0 – 3.49 Satisfactory(S)

3.50 - 4.49 Very Satisfactory(VS)

4.50 - 5.00 Outstanding(O)

Prepared by:

VANESSAW. NAZAL TPES in-Charge

Date: April 08, 2024

Received by:

REGIS, MICHAEL ANTHONY JAY B. Name and Signature of Faculty

Date:

Distribution of copies: ODIE, College, Department, Faculty

Attested by:

MA. RACHELIKIM I AURE

Director, Instruction and Evaluation

Date: April 08, 2024

Vision:

A globally competitive university for science, technology, and environmental conservation.

Mission:

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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1st23-24sDCST-08