

DEPARTMENT OF **METEOROLOGY**

Annex P

COMPUTATION OF FINAL INDIVIDUAL RATING FOR ADMINISTRATIVE STAFF

Name of Administrative Staff: FELIX C. ABANERA

Particulars (1)	Numerical Rating (2)	Percentage Weight (3)	Equivalent Numerical Rating (2x3)
Numerical Rating per IPCR	4.25	70%	2.975
2. Supervisor/Head's assessment of his contribution towards attainment of office accomplishments	4.75	30%	1.425
	TOTAL NUMERICAL R	ATING	4.4

TOTAL NUMERICAL RATING: 4.4
Add: Additional Approved Points, if any: 0
TOTAL NUMERICAL RATING: 4.4
FINAL NUMERICAL RATING 4.4

ADJECTIVAL RATING:

Very Satisfactory

Prepared by:

FELIXIC. ABANERA

Name of Staff

Reviewed by:

CHARLIES. ANDAN Head, DMet

Recommending Approval:

JANNET C. BENCURE

Dean, CET

Apprøyed:

ROTACIO S. GRAVOSO

VP for Academic Affairs



Phone: +63 53 565 0600 Local 1106



Date: 7-17-24



"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, FELIX C. ABANERA, admin staff of the Department of Meteorology, College of Engineering & Technology, commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period January - June 2024.

Approved:

CHARLIES, ANDAN

Date: 7-17

ANNET C BENCURE

Dean, CET

Date:

7-22-24

	MFO and PAPs	Success Indicators (PI)	Tasks Assigned	Target	Actual	R	ating			REMARKS (Indicators in
					Accomplishment	Q ¹	E ²	T ³	A ⁴	percentage should be
MFO 6	O 6 General Admin. & Support Services (GASS) MFO 1. Administrative and Facilitative									
		cuments brought and I from other offices in VSU								
		Messengerial Services	Submition of documents to offices	100	50	4	4	4	4	
	PI 3: Additional Outp	outs								
			Attendance to meetings	12	3	4	4	4	4	
			Helped in facilitating	12	6					

	effective janitonal services by maintaining the cleanliness of the DMet office.	100%		4	5	5	4.67	
MFO 2. Frontline Services			THE PARTY CONTROL OF THE PARTY					
PI 1. Efficient and customer-friendly frontline								
	Acted as alternate front line service person in times when the main frontliner was not around	100%		4	4	4	4	
Number of Best practices/new initiatives in academic units' management replicated/benchmarked by other depts/agencies *								
Total Over-all Rating		This is the second seco						

Average Rating (Total Over-all rating divided	4.25
by n)	
Additional Points:	0
Approved Additional points (with copy of approval)	0
FINAL RATING	4.25
ADJECTIVAL RATING	Very Satisfactory

Comments & Recommendations for Development Purpose: He is a very reliable workmate. However, it is best if he make himself available most of the time as the messenger of the department in order to make all department related transactions fast and smooth. He always come to the office early and making sure that the DMet Office, Lawn and Classrooms are clean and in order. Great work.

Evaluated and Rated By:

Recommending Approval:

Approved By;

Vice President for Academic Affairs Date: 7-31-24

PERFORMANCE MONITORING & COACHING JOURNAL January - June 2024

X	1st	Q U
X	2 nd	A R
	3 rd	TE
-	4th	R

Name of Office: Department of Meteorology
Head of Office: Charlie S. Andan
Number of Personnel: 4 Faculty & 3 Admin Staff

			***************************************	MECHAN	IISM				T	THE ACT OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDR
Activity Monitorin		Me	eting			Mama		hous (Dla sassifis)	(Ple specify) Remark	
	0	ne-on-One	Gre	oup		Memo	0	thers (Pls. specify)	2	
Monitoring										
 Monitoring of fac of their deliverabl such as submissi of Syllabus, TOS, grade of their students, class ro other deliverables and academic advising. Monitoring of fac with regards in th delivery of differe learning methods 	es on /Cs, ster, llty eir	Faculty assigned to specific subject is asked on the progress of their deliverables	•	Faculty & staff discuss during monthly & special meeting	•	DMet Memorandum CET Memorandum OP & VPAA Memo or Memorandum Circular	•	Notices of Meeting Email Communication	•	Syllabus and TOS are submitted to ODIE and copy of which are filed at the office Faculty are observed in their classes dDRC is completely following the university ISO standards. All dDRC in the college practice the monthly

		MECHAN	ISM				
Activity Monitoring	Mee	ting	Mana	Others (Dis assaifs)	Remarks		
	One-on-One	Group	Memo	Others (Pls. specify)			
their assigned subjects for the students to learn Monitoring of admin staff of their respective work assignment such as the dDRC of the department, cleanliness & orderliness of the areas assigned to the department					meeting to discuss matters in relation to their function Admin office, laboratory, class rooms & other areas assigned to the department are well maintained		
Coaching							
 Coaching of the faculty with regards to the forms to use in preparing syllabus, TOS and in making of communication 	 Cascading of forms and instruction through Gmail chat Assigned a regular faculty member (or senior faculty member) to coach newly hired faculty. 	During monthly and special meeting of the department	CET Memorandum OP & VPAA Memo or Memorandum Circular UDRC Memo	Email Communication			

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

Conducted by:

CHARLIE S. ANDAN
Head, Department of Meteorology

Noted by:

JANNET C. BENCURE
Dean, College of Engineering & Technology

TRACKING TOOL FOR January – June 2024

Major Final Output/				1	TASK	STATUS		
Performance Indicator	TASK	ASSIGNED TO	DURATION	1 st Wk	2 nd Wk	3 rd Wk	4 th Wk	REMARKS
MFO I. Higher Education Serv	rices							
PI 5: Total FTE, coordinated, implemented, and monitored	Preparation of projected faculty workload and actual teaching load for correction by the concerned faculty and submission to OVPAA	Department Head Lorna B. Abamo	Within January and one week after the regular classes for that semester		Х			Performed
	Preparation of the Individual Faculty Workload for correction of the concerned faculty and submission to OVPAA	Lorna B. Abamo	January 2024			Х		Performed
	Submission of the Actual Teaching Load and Individual Faculty Workload to OVPAA	Felix C. Abanera	January for Actual Teaching Load and IFW		Х			Performed
	4. Computes FTE based on the approved Individual Faculty Workload of the faculty	Lorna B. Abamo	Within January (as soon as OVPAA returns the Individual Faculty Workload to the department)				Х	Performed
PI 8: Number of students advised	Monitor faculty for their academic & organizational advising	Academic Advisers and organizational advisers: RB Labisores; CS Lor	Within the semester of this rating period			Х		Performed

Major Final Output/					TASK			
Performance Indicator	TASK	ASSIGNED TO	DURATION	1 st	2 nd	3 rd	4 th	REMARKS
- Ciromanoc maiotto				Wk	Wk	Wk	Wk	
		; RLG Gonzaga&						
		CS Torrion						
MFO 3. Research Services				-				
PI 5. Percent of research	1. Proposals submitted to	Mr. CS Andan	Implemented	X	Х	Х	Х	Submitted proposal
proposals approved	OVPREI	(Project LIHUC proposal)						to OVPRIE
								Annual Report for
	2. Implementation of the	Mr. CS Torrion						submission to
	approved research	(Development of a		TE THE				OVPREI
	programs	coupled						
		geotechnical-hydr						
		ometeorological						
		framework in the						
		analysis and risk						
		management of						
		soil slope and						
		embankment						
		failures in Leyte, Philippines)						
MFO 4. Extension Services	1.	1 miliphiles)	The second secon					
MFO 5	1. Faculty members	c/o OIMD	As sebaduled by					TDEO: I
PI 5: Percentage of faculty	evaluated (online) in	C/O UIIVID	As scheduled by OIMD					TPES implementatio
rated by students with at	the subjects taught by		UIVID					
least a very satisfactory	the students, including							
rating in 50% of the subjects	the head of the							
evaluated	Department							
MFO 6 General Admin. & Sup			L	-				
PI 1.	1. Prepares & submits	Lorna B. Abamo	January - June	X				Performed
Submission of Department	PPMP & PR to BAC		2024	1				1 chomica
PPMP for the following year	(online)							

Major Final Output/					TASK :			
Performance Indicator	TASK	ASSIGNED TO	DURATION	1 st Wk	2 nd Wk	3 rd Wk	4 th Wk	REMARKS
within the deadline as prescribed by BAC								
PI 2. Zero percent of complaints from clients served	2. Facilitate & Assist students & other stakeholders who came to the department	Faculty & Staff of DMet	January - June 2024	х	Х	х	Х	Performed
PI 3. Number of coaching sessions among faculty & staff	Coaching with the faculty and staff	All Faculty & Staff (if necessary & when need arises)	January - June 2024	Х	х	х	х	Performed
PI 5. Number of monthly/special faculty & staff meetings conducted	1. Conduct department meetings (Regular, special & emergency)	All Faculty & Staff	January – June 2024, every 2nd Wednesday of the month and as scheduled when needed	х				Performed

Prepared by:

CHARLIE S. ANDAN
Head, Department of Meteorology



EMPLOYEE DEVELOPMENT PLAN January - June 2024

Name of Employee: Felix C. Abanera

Performance Rating:

Aim: To be an effective implementer of the ISO 9001:2015 Quality procedures.

Proposed Interventions to Improve Performance:

Date: January 2024 Target Date: June 2024

First Step:

Monitoring and coaching on the implementation of ISO 9001:2015 quality procedures

Results:

 He is able to perform his duties and responsibilities as staff of the Department of Meteorology particularly in the implementation of ISO Quality Procedures.

Next Step:

• Continued monitoring and coaching on his duties and responsibilities in the department

Outcomes:

• Consistent implementation of ISO Quality Procedures applicable to the department

Final Steps / Recommendations:

• Mr. Abanera will be continuously recommended for trainings and seminars to strengthen his competencies and qualifications.

Prepared by:

CHARLIES ANDAN
Head, Department of Meteorology

Conforme:

LIK C. ABANER



DEPARTMENT OF METEOROLOGY

Instrument for Performance Effectiveness of Administrative Staff

Rating Period: January – June 2024 Name of Staff: <u>FELIX C. ABANERA</u>

Position: Admin Aide IV

Instruction to supervisor: Please evaluate the effectiveness of your subordinate in contributing towards attainment of the calibrated targets of your department/office/center/college/campus using the scale below.

Encircle your rating.

		Enonoic your rading.
Scale	Descriptive Rating	Qualitative Description
5	Outstanding	The performance almost always exceeds the job requirements. The staff delivers outputs which always results to best practice of the unit. He is an exceptional role model
4	Very Satisfactory	The performance meets and often exceeds the job requirements
3	Satisfactory	The performance meets job requirements
2	Fair	The performance needs some development to meet job requirements.
1	Poor	The staff fails to meet job requirements

A. C	ommitment (both for subordinates and supervisors)		5	Scale	е	
1.	Demonstrates sensitivity to client's needs and makes the latter's experience in transacting business with the office fulfilling and rewarding.	5	4	3	2	1
2.	Makes self-available to clients even beyond official time	(5	4	3	2	1
3	Submits urgent non-routine reports required by higher offices/agencies such as CHED, DBM, CSC, DOST, NEDA, PASUC and similar regulatory agencies within specified time by rendering overtime work even without overtime pay	5	4	3	2	1
4.	Accepts all assigned tasks as his/her share of the office targets and delivers outputs within the prescribed time.	5	4	3	2	1
5.	Commits himself/herself to help attain the targets of his/her office by assisting co- employees who fail to perform all assigned tasks	(5)	4	3	2	1
6.	Regularly reports to work on time, logs in upon arrival, secures pass slip when going out on personal matters and logs out upon departure from work.	5	4	3	2	1
7.	Keeps accurate records of her work which is easily retrievable when needed.	5	4	3	2	1
8.	Suggests new ways to further improve her work and the services of the office to its clients	5	4	3	2	1
9	Accepts additional tasks assigned by the head or by higher offices even if the assignment is not related to his position but critical towards the attainment of the functions of the university	(5)	4	3	2	1
10.	Maximizes office hours during lean periods by performing non-routine functions the outputs of which results as a best practice that further increase effectiveness of the office or satisfaction of clientele	(3	4	3	2	1
11.	Accepts objective criticisms and opens to suggestions and innovations for improvement of his work accomplishment	(5)	4	3	2	1



DEPARTMENT OF METEOROLOGY

Visayas State University, PQWW+X3 Baybay City, Leyte

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

Phone: +63 53 565 0600 Local 1106

12.	Willing to be trained and developed	(5)	4	3	2	1
	Total Score	4	75	- 5	7	
B. Leadership & Management (For supervisors only to be rated by higher supervisor)		Scale				
1.	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors	5	4	3	2	-
2.	Visionary and creative to draw strategic and specific plans and targets of the office/department aligned to that of the overall plans of the university.	5	4	3	2	
3.	Innovates for the purpose of improving efficiency and effectiveness of the operational processes and functions of the department/office for further satisfaction of clients.	5	4	3	2	
4.	Accepts accountability for the overall performance and in delivering the output required of his/her unit.	5	4	3	2	
5.	Demonstrates, teaches, monitors, coaches and motivates subordinates for their improved efficiency and effectiveness in accomplishing their assigned tasks needed for the attainment of the calibrated targets of the unit	5	4	3	2	-
	Total Score					
	Average Score	4.75				

