





Department of Meteorology College of Engineering & Technology 1st Floor Annex Engineering Building

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OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I, MR. CHARLINDO S. TORRION, Head of the Department of Meteorology, commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period July to December 2019.

Department Head
Date: 09/5an/2020

College Dean

Date:

	Date:/ 01/001/10	w			Dale	ie.				
								Rating		
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Target	Target	Actual Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
UMFO 1.	ADVANCED EDUCATION	ON SERVICES								
	OVPI MFO 1. Graduate	e Degree Program Management Se	rvices						AND THE THE STATE OF THE STATE	
	PI 1: Number of gradua and monitored	te degree specializations offered								¥ .
	PI 2: Total FTE monitor PI 3: Percentage of stu	red dents who graduated within the								,
	prescribed period									
	OVPI MFO 2. Graduate Student Management Services									
	PI 1: Percentage of gra honors/distinction	duate students awarded with							¥	*
	PI 2: Percentage of graduate students advised who rated the adviser/GAC member at least very satisfactory PI 3: Percentage of graduate school faculty engaged in research work applied in any of the following:									Not yet Applicable
										1 1
	a. Pursuing advanced r	a. Pursuing advanced research degree program								
	b. Actively pursuing in the last three years (investigative research, basic and applied scientific research, policy									-
	c. Producing technologies for commercialization or livelihood improvement									
***	d. whose research work	k resulted in an extension program								
			0	0	0	0.00				

								Rating		
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	Actual Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
UMFO 2.	HIGHER EDUCATION	SERVICES								
	OVPI MFO 1. Curricula	um Program Management Services	3						11	
	PI 1: Total FTE Monitor	red	CST, LBA	8.00	13.15	5	5	5	4.79	Subjects to teach: Mete 111, Math 13, A Eng 155 (lec & lab), Phys 16 (Lec Lab)
	PI 2: Percentage of uncompliant to CMO appr	dergraduate curricular program oved and offered	CST	1	1	5	5	5	5.00	Offered effective 1st Sem SY 2019-2020.
	PI 3: Average percenta	ge passing in licensure exam								
	PI 4: Percentage of firs passed the licensure ex	t time licensure exam takers who kam								Not applicable
	prescribed period	ts who graduated within the								
	PI 6: Percentage increa undergraduate students period	ase in the number of s who graduated within prescribed			7					Just offered the progran
	PI 7: Percentage of graduates (two years prior) who a employed and/or pursuing graduate studies				,					
	PI 8: Number of acader	me/industry linkages established	CST	1	1	5	5	5	5.00	Establish linkages(s)with Weather Philippines
	PI 9: Number of thesis/	special problems of students:								Just offered the program
		script/ Case studies/ Special re reports/ Engineering Projects/	CST	2	5	5	5	4	4.67	Advising students of their thesis wrting
	PI 10: Number of stude	nt organizations advised/assisted	CST	1	2	5	4	5	4.67	Adviser of: VSUMetSoc & Tarsier; Dormitory Adviser
	PI 11: Number of instru developed/revised	ctional materials	CST	1	2	5	5	4	4.67	Update power pt presentation of the subject taught
	a. OBE - compliant sylla	abi	CST	1	2	5	5	4	4.67	Make OBTE complient syllabus of the subjects taught
	b. Teaching guides/Stu	dent guides/Laboratory Manuals	CST	1	1	5	5	4	4.67	Update laboratory guide
	The state of the s	cher-developed audio visual , videos, computer games, etc)	CST	1	1	5	5	4	4.67	Develop teaching materials

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MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	Actual Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
	d. On-line interactive le	earning resources per subject								
	PI 12: Number of instru	iction-related awards								
	Periodic Revision of Ol	BE Syllabi								
	Submission of Student Outcomes (CQI Form 6	Performance Based on Course	CST	1	2	5	5	4	4.67	
	academic adviser	Student Advisees by their	CST	2	4	5	5	5	5.00	Conducts meeting for consultation
	Number of National S	Student awards								Not applicable
	Number of honor gra	duates								Not applicable
				Total Points		55	54	49	4.77	
UMFO 3.	RESEARCH SERVICE									
	PI 1. Number of resear	ch proposals submitted								
		rch proposals approved								
	PI 3. Number of resear									
	within the year	rch projects/studies completed	(
	posters, keynote speak	ch papers (oral presentation, er, plenary speaker) presented in cientific/professional fora and								
	In int'l fora/confere	nces								
	In nat'l fora/confere	ences								
	In reg'l fora/confere	ences								
	In institutional fora	/conferences								
	PI 6. Number of paper internationally indexed	submitted for publication in journals								
	PI 7. Number of publish journals	ned papers in peer-reviewed								
	In refereed int'l jour	nals								
	In refereed nat'l jou									
	In institutional journ									
	and registered	s/Utility Models/copyrights filed								
	PI 9. Amount of researd funding (Thousand PH	ch money generated from external P)								

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								Rating		
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	Actual Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
	PI 10. Amount of resear	rch money generated from ousand PHP)								
	PI 11. Number of resea utilized by the industry of	rch outputs in the last three years or other beneficiaries								
	PI 12. Number of resear	rch-related awards (research students with faculty)								
				Total Points						
UMFO 4.	EXTENSION SERVICE	S								
	PI 1: Number of trainee	s weighted by the length of								
	PI 2: Number of training	s conducted	CST	1	1	5	5	5	5.00	
	PI 3: Number of IEC madeveloped/used	terials/techno-guides								
	PI 4: Number of benefic	iaries served								
	Groups		CST	1	1	5	5	5	5.00	
	Individuals									
	PI 5: Number of technic provided/rendered	al/expert services								
	Research Mentoring									
	Peer reviewers/Pane Resource Person	lists								
	Convenor/Organizer								***************************************	
	Consultancy									
	Evaluator									
	PI 6: Number of extensi									
	PI 7: Number of extension									
	PI 8: Number of extension									
	external funding (Thous									
	institutional funding (The	AND								
		neficiaries who rated the training vices as satisfactory or higher in								
	PI 12: Number of extens conducted by faculty or	ion-related awards (extension student and faculty)								
				Total Points		10	10	10	5.00	

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•	MFO Description	Success/Performance Indicator (PI)	0					Rating		
MFO No.			Units/Persons Responsible	Target	Actual Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
UMFO 5.	SUPPORT TO OPERA	TIONS (STO)					d		J	
OVPI MFC	1. Faculty Developme	nt Services								
	PI 1: Number of faculty programs	pursuing advanced degree	CST	3	3	5	5	4	4.67	Renewal of Study leave contracts of the faculty
OVPI MFC	2. Faculty Recruiting/	Hiring Services								
	PI 2: Number of faculty RSP policy and compet	recruited/aligned with university ency-based HRM								
OVPI MFC	3. Faculty Evaluation	Services		L	1			1		
	PI 3: Number of semina conventions/workshops entire university	ars/trainings/ organized/ coordinated for the	CST	1	1	5	5	5	5.00	
	PI 4: Number of seminars/trainings/conventions/workshops outside the university		CST	1	1	5	5	5	5.00	
		ulty rated by students with at least of the subjects evaluated	CST, LBA	1	2	5	5	5	5.00	
	PI 6: Number of college seminars/trainings/work conducted/attended/fac	shops/reviews	CST, LBA	1	2	5	5	5	5.00	
OVPI MFC	4. Program and Instit	utional Accreditation Services								
	PI 1: Number of degree accreditation/evaluation	programs which passed at least level 1								Not applicable
	PI 2: Degree program c	ompliant with CHED requirements	CST	1	1	5	5	4	4.67	
	PI 2. QMS on faculty re	cruitment, development								
UMFO 6.	GENERAL ADMINISTR	ATION & SUPPORT SERVICES						•		
	PI 1. Number of Risk As	ssessment/Review conducted	CST, LBA	1	1	5	5	5	5.00	
	PI 2. Number of risks id	entified	CST	1	1	5	5	4	4.67	
	PI 3. Number of risks ac	ddressed/minimized	CST, LBA	1	1	5	5	5	5.00	
	PI 4: Number of legitima	ate complaints received	CST, LBA	1	0	5	5	5	5.00	

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		Success/Performance Indicator (PI)	Units/Persons Responsible	Target	Actual Accomplishments			Rating		
MFO No.	MFO Description					Quality	Efficiency	Timeliness	Average	Remark
	PI 5: Percentage of complaints indicated in PI 4, if any, addressed within the prescribed period		CST, LBA	1	0	5	5	5	5.00	
	PI 6. ADDITIONAL OUPUTS* (In instruction, research, extension, production, and/or administration not found in the original commitment)									
	* The Additional Outputs is considered as one (1) Pl only under UMFO 6. Entry (ies) may just be enumerated accordingly.									
Total Points						55	55	52	4.91	
Total Ove	r-all Rating 350		350							
Average R	ating					4.89				
Adjectival	Rating					0				

Received	hv.
Meceived	Dy.

Planning Officer
DILBERTO O. FERRAREN, PhD
Vice President for Planning, Resource Generation and External Affairs

Calibrated by:

REMBERTO A PATINDOL, Ph.D.

Chairman, PMT

Date:

Recommending Approval:

BEATRIZ S/BELOMAS, Ph.D.
Vice Press for Instruction
Date: _____

Approved:

EDGARDO E. TULIN, Ph.D. Sur University President

Date: _____