04 [275] - 4

Visayas State University College of Arts and Sciences

DEPARTMENT OF MATHEMATICS AND PHYSICS

Visca, Baybay City, Leyte



OFFICE PERFORMANCE COMMITMENT & REVIEW FORM (OPCR)

I, CLIMACO D. ESPINA JR., Head of the Department of Mathematics and Physics, College of Arts and Sciences commits to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period January 1, 2019 to June 30, 2019

CLIMACO D. ESPINA JR.	CANDELARIO L. CALIBO	BEATRIZ'S. BELONIAS
Department Head	Dean, CAS	Vice President for Instruction
Date:	Date:	Date:

Appointment/Status	Position Title	Number
Head	Associate Professor III	1
Regular Faculty/Staff	Associate Professor II	1
	Asst. Professor III	1
	Asst. Professor 1	3
	Instructor III	2
	Instructor I	7
	Admin. Aide VI	1
	Admin. Aide III	1
Substitute Faculty	Instructor I	7
Job Order	Laboratory Technician	1
	TOTAL	25

Rating Equivalents:

- 5 Outstanding
- 4 Very Satisfactory
- 3 Satisfactory
- 2 Fair
- 1 Poor

		101111		_							
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as	omplishments Details Accomplishments	Quality	Efficiency	atings	ge	Remark
LIMEO 1: Adva	nced Educatio	n Sanviras						Effic	Timeli	Average	
		e Program Management Services		NA			 				
OVPT MITO 1. C		PI 1: Number of graduate degree specializations offered and monitored		197							
		PI 2: Total FTE monitored									

		A STATE OF THE PARTY OF THE PAR		_	-		_		_	_	
					Actual Acc	omplishments		R	atings		
	MFO		Units/Persons		Accomplishments as	Details	Quality	>	60		
MFO NO.	Description	Success/Performance Indicator (PI)	Responsible*	Target	of Jan - June 2019	Accomplishments	One	ciency	iness	age	Remark
		PI 3: Percentage of students who									
		graduated within the prescribed									
		period						_			
OVPI MFO 2.	Graduate Stude	ent Management Services		NA			-	_			
		PI 1: Percentage of graduate		1							
		students awarded with									
		honors/distinction		 			-	-			
		PI 2: Percentage of graduate students advised who rated the									
		adviser/GAC member at least very									
7		satisfactory									
		Pl.3: Percentage of graduate school		1			1				
		faculty engaged in research work									
		applied in any of the ff:									
		a. Pursuing advanced research									
		degree program									
		b. Actively pursuing in the last three									
		years (investigative research, basic									
		and applied scientific research,									
		policy research, social science							-		
		research)									
		c. Producing technologies for									
		commercialization or livelihood									
		Improvement									
		d. Whose research work resulted in									

					Actual Acco	omplishments		R	atings		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	ciency	iness	age	Remark
UMFO 2: High	er Education S	ervices									
		gram Management Services									
		PI 1: Total FTE monitored		396.1	567.4		5	5	5	5.00	
			Head (1)	8	29.19						Climaco D. Espina, Jr. Dr. Lina, Prof. Ramos,
			Faculty on VSL (4)	64.1	147.56						
											Prof. Sacedon, Ms.
											E.Casinillo
			Faculty on TL (2)	72	81.29						Mr. Igcasama, Mr. L
											Casinillo
			Sub. Faculty (7)	252	319.36						
											Ms. Armada, Ms.
											Villafuerte, Ms. Estor,
											Ms. Canete, Mr. Lesidan
											Ms. Mazo, Ms. Cara
		PI 2: Percentage of undergraduate									
		curricular program compliant to									
		CMO, approved and offered									
										0.00	
		PI 3: Average percentage passing	The state of the s								
		in licensure exam								0.00	
		PI 4: Percentage of first time									
		licensure exam takers who passed									
		the licensure exam				Constant of the Constant of th				0.00	
		PI 5: Percentage of graduates who									
		graduated within prescribed period									
										0.00	
		PI 6: Percentage increase in the									
		number of undergraduate students									
		who graduated within prescribed								0.05	
		period								0.00	
		PI 7: Percentage of graduates (two	2								
		years prior) who are employed									
		and/or pursuing graduate studies								0.00	
										0.00	
		PI 8: Number of academe/industry									
		linkages established								0.00	
										0.00	
		PI 9: Number of thesis/special								0.00	
		problem of students:								0.00	

					Actual Acc	omplishments	T	R	atings		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	ciency	liness	age	Remark
		a. Thesis outline/manuscript/Case Studies/Special Problems/OJT Narrative Reports/Engineering Projects/Portfolios advised								0.00	2
		b. Thesis outline/manuscript/Case Studies/Special Problems/OJT Narrative Reports/Engineering Projects/Portfolios approved								0.00	
		PI 10: Number of student organizations advised/ assisted	RM Igcasama, ERLina Jr.	2	5		5	5	5	5.00	CAS-SSC, USSC, Mahogany, Mighty Orthrus, Athletic varsity team
		PI 11: Number of instructional materials developed/revised	All Faculty	13	17		5	5	5	5.00	All DMP Faculty
		a. OBE-compliant syllabi	All Faculty	13	17		5	5	5		All DMP Faculty
		b. Teaching guides/Student guides/Laboratory Manuals	All Faculty	13	17		5	5	5	5.00	All DMP Faculty
		c. Complete sets of teacher- developed audio visual materials (powerpoints, videos, computer games, etc)	All Faculty	10	17		5	5	5	5.00	All DMP Faculty
		d. On-line interactive learning resources per subject		0						0.00	
		PI 12. Number of instruction-related awards								0.00	
	Additional Outputs	No. of curricular proposal offerings submitted to UAC/CHED	DMP Head, ERLina Jr, MF Sacedon	2	2		5	5	5	5.00	BS in Mathematics and BS Applied Physics for BOR
		No. of curricular proposal offerings approved	DMP Head, ERLina Jr, MF Sacedon	2	2		5	5	5	5.00	BS in Mathematics and BS Applied Physics
MFO 3: Rese	arch Services									0.00	
		PI 1. Number of research proposals submitted	Emily Casinillo and Leomarich Casinillo	1	2		5	5	5	5.00	Economics of Happiness: A Study on Determinants Among Employees of Visayas State University

						omplishments		R	atings		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	ciency	liness	age	Remark
		PI 2. Number of research proposals approved	Emily Casinillo and Leomarich Casinillo	1	2		5	5	5		Economics of Happiness: A Study on Determinants Among Employees of Visayas
		PI 3. Number of research studies conducted									State Univeristy
		PI 4. Number of research projects/studies completed within the year									
		PI 5. Number of research papers (oral presentation, posters, keynote speaker, plenary speaker) presented in regional/national/ int'l scientific/professional fora and conferences									
		In int'l fora/conferences In nat'l fora/conferences	JACañete, LMEstor	2	2		5	5	5	5.00	2019 Summer Upgrading Program for Mathematics Teachers, MSU, Gen Santos
			RMIgcasama	1	1		5	5	5	5.00	
		In reg'l fora/conferences								0.00	
		In inst'l fora/conferences PI 6. Number of paper submitted for publication in internationally indexed				-				0.00	
		iournals PI 7. Number of published papers in peer-reviewed journals								0.00	
		In refereed int'l journals In refereed nat'l journals	L.F. Casinillo	1	1		5	5	5	5.00	A note on Fibonacci and Lucas number of domination in path
		In institutional journals									

		Actual Accomplishment	omplishments	Ratings							
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	ciency	liness	age	Remark
		PI 8. Number of patents/Utility Models/copyrights filed and registered			9						
		PI 9. Amount of research money generated from external funding (Thousand PHP)									
		PI 10. Amount of research money generated from institutional funding (Thousand PHP)									
		PI 11. Number of research outputs in the last three years utilized by the industry or other beneficiaries									
		PI 12. Number of research-related awards (research conducted by faculty or student w/ faculty)									
MEO 4. E-	tension Servi							-			
MFO 4; EX	tension Servi	PI 1. Number of trainees weighted by the length of training	DMP Head, ER Lina Jr., MF Sacedon, Ma. NQ	500 pds						0.00	
		PI 2: Number of trainings conducted	Ramos DMP Head	1	1		5	5	5	5.00	
		PI 3. Number of IEC materials/techno-guides developed/used								0.00	
		PI 4. Number of beneficiaries served		50	160		5	5	5	5.00	All DMP Faculty
		Groups					-	_			
		Individuals PI 5. Number of technical/expert services provided/rendered		2	2		5	5	4	4.67	
		Research Mentoring									
		Peer reviewers/Panelists					5	5	5	5.00	

						omplishments		R	atings		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	ciency	liness	age	Remark
·		Convenor/Organizer	RMIgcasama	1	1		5	5	5	5.00	Seminar-Workshop or Community Entry and Needs Assessment, Jan 12, 2019
		Consultancy									
-		Evaluator									
		PI 6. Number of extension projects conducted		1	1		5		4		Enhancing Junior and Senior High School Teachers' competencies in Teaching Sciences Mathematics, Statistics and English in the Baybay City Division (CAS Extension)
		P4 2. Additonal Outputs	Judge, Dormitory Management Committee, Committee member, GAM, CWTS Training Officer, Coach	1	6		5	5	4		CWTS Training Officer, Judge-VFES Science Fair, Interviews dormitory adviser applicants, GAM- Team Pythons, Officiating Official- Intramurals, Coach Regional SCUAA
		PI 7. Number of extension proposals submitted		1	1		5	5	4	4.67	
		PI 8. Number of extension proposals approved								0.00	
		PI 9. Amount of extension money generated from external funding (Thousand PHP)								0.00	

						omplishments		R	atings		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	youeic	liness	ige	Remark
		PI 10. Amount of extension				AND ACTION AND ADDRESS AND ACTION AND ACTION AND ACTION AND ACTION AS A STATE OF THE ACTION AS A					
		money generated from									
		institutional funding (Thousand								0.00	
***************************************		PHP)					-	-		0.00	
		PI 11. Percentage of									
		beneficiaries who rated the									
		training course and advisory									
		services as satisfactory or higher									
		in terms of quality and relevance								0.00	
		PI 12. No. of extension-related									
		awards (extn. conducted by									
		faculty or student & faculty)									
	<u> </u>									0.00	
	ipport to Ope									0.00	
OVPI MFO	1. Faculty D	evelopment Services								0.00	
		PI 1: Number of faculty	JS Valenzona, DL	8	8		5	5	4	4.67	5 Ph.D Math, 3 Ph.D.
		pursuing advanced degree	Valenzona, RRL								Physics
		programs	Aure, JLCagande,								
			HRF Abad, IS)
			Coco, JH Sidaya,								
			CL Abas								
OVPL MEO	2 Faculty Pa	 ecruitment/Hiring Services						_		0.00	
OVITMITO	2. Faculty R	PI 2: Number of faculty	DMP Personnel	3	3		5	5	5	_	Teaches math subjects
			Committee	_							
		university RSP policy and									
		competency-based HRM									
OVPI MFO	3. Faculty E	valuation Services								0.00	
		PI 3: Number of									
		seminars/trainings/									
		conventions/workshops									
		organized/coordinated for the								0.00	
		entire university								0.00	
		PI 4: Number of									
		seminars/trainings/									
		conventions/workshops									
		organized/coordinated outside								0.00	
		the university								0.00	

					Actual Acc	omplishments		R	atings		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishments as of Jan - June 2019	Details Accomplishments	Quality	ciency	liness	age	Remark
0		PI 5: Percentage of faculty rated by students with at least very satisfactory rating of the subjects evaluated	三言:	80%	100%		5	5	5	5.00	Faculty rated by students with at least VS rating of subjects evaluated
: 6		PI 6: Number of college/department-level seminars/trainings/workshops/re views conducted/attended/facilitated	DMP Head, All Faculty	1	3		5	5	5		2019 summer upgrading Program fo mathematics teachers
										0.00	
OVPI MFO	4. Program	and Institutional Accreditation S	Services							0.00	
		PI 1: Number of degree programs which passed accreditation/evaluation at least Level 1							8 1	0.00	
		PI 2: Degree program compliant with CHED requirements								0.00	

	1					Actual Acc	omplishments		Ratir	ngs		
MFO NO.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible*	Target	Accomplishment s as of Jan -	Details Accomplishments	Quality	ciency	liness	эде	Remark	
MFO 6: Gene	eral Administration	and Support Services										
		PI 1. Zero complaint from clients (complaints dropped in suggestion boxes, complaints on change of grades and other		0	0% no complained		8	50/	8	5.09	/	
		complaints) PI 2. Number of complaints addressed within the prescribed time					5	5	2	5.00	√	
		PI 3: Additional Outputs										
		Best practices/new initiatives/innovations										
		Total Over-all Rating								1-33		
		Average Rating								4.9	V/	
		Adjectival Rating								0	8	

	Adjectival Rating			101/
DILBERTO O. FERRAREN Planning Office Date:		REMBERTO A. PATINDOL Chairman, PMT Date:	Recommending Approval: BEATRIZ S. BELONIAS VP for Instruction	Approved by: LIGHT EDGARDO E. TULIN University President Date:
1- Quality 2 - Efficiency 3 - Timeliness				

4 - Average