





DEPARTMENT OF PHYSICS 1/F Old Library Building

VSU, Visca, Baybay City, Leyte 6521 Philippines

College Dean

Rating Equivalents: 5 - Outstanding 4 - Very Satisfactory

3 - Satisfactory 2 - Fair 1 - Poor

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OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I, Rev Rhizza L.Aure., Head of the Department of Physics, commits to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period July

December 2022.

REV RHIZZA L. AURE

Department Head

Date: 1/9/2023

TOTAL:

Duto.							
INFORMATION	ON PERSONNEL FULL-TIME TEACHING EQUIVA	ALENT (FTE):		Total FTE (1x	2,	RDE Commitments	****
	Personnel	Number (1)	Min. FTE (2)		Research	Publication	Extension
	Department Head	1	8	8.0	0.0	0	0
	Faculty w/ Univ. Designated Position	0	2.5	0.0	0.0	0	0
	Regular Faculty (VSL)*	4	15	60.0	4.0	0	0
	Regular Faculty (TLS)*	3	18	54.0	0.0	0	0
	Part time Faculty	1	24	24.0	0.0	0	0
	Admin Staff Members	4	0	0.0			

Note:

On vacation-sick-leave status. Ratio of Instruction and RDE commitments should determined based on FTE of 18 units

** On Teacher's Leave status, Minimum FTE required is 18 units

*** Professors and Associate Professors are required to commit RDE outputs (Please Performance Indicators under Research (UMFO 3) and extension (UMFO 4)

		Success/Performance Indicator (PI)	Success/Performance Indicator (PI) Units/Person Departm				omplishments December)		Ra	iting	
MFO No.			s Responsible	Target (Jan	1	Details of Accom- plishments	Quality	Efficiency	Timeliness	Average	Remark (Details of the targeted output indicators with **)
MFO 1	ADVA	NCED EDUCATION SERVICES (20%)		,							
	OVPI	MFO 1. Graduate Degree Program Management Servi	ces								
	1	PI 1. Percentage of graduate school faculty engaged in research work applied in any of the following:	Dept. Head & Faculty	N/A							DPhysics has no graduate school faculty at the moment

		a.	pursuing advanced research degree program (Ph.D) *		N/A			
		b.	actively pursuing in the last three (3) years (investigative research, basic and applied scientific research, policy research social science research)		N/A			
		C.	producing technologies for commercialization or livelihood improvement	0.0	N/A			
	1	d.	whose research resulted in an extension					
	OVPI M		program 2. Graduate Student Management Services		N/A	-	 	
			tage of graduate students enrolled in research	Faculty	N/A			DPhys has no graduate Program at the
		-	tage of accredited graduate programs *	Dept. Head				DPhys has no graduate Program at the moment
	PI 3: N		er of graduate degree specializations offered ed *	Dept. Head Faculty				DPhys has no graduate Program at the moment
	<u>PI 4:</u> To	otal I	TE coordinated, implemented & monitored*	Dept. Head Faculty				DPhys has no graduate Program at the moment
	PI 5: Pe		ntage increase in number of graduate students	Dept. Head Faculty	1& N/A			DPhys has no graduate Program at the moment
			ntage increase in number of students who ithin prescribed period *	Dept. Head Faculty	I & N/A			DPhys has no graduate Program at the moment
	PI 7: No		er of graduate students awarded with ction *	Dept. Head Faculty	l & N/A			DPhys has no graduate Program at the moment
			er of graduate students advised *	Dept. Head Faculty	N/A			DPhys has no graduate Program at the moment
			r of instructional materials developed *	Dept. Head Faculty	& N/A			DPhys has no graduate Program at the moment
	On-lin	ne re	ady courseware		N/A			
	Flexibl	le ins	structional materials		N/A			
	Assess	sme	nt tools		N/A			
	PI 10: No		er of virtual classrooms created and ed		N/A			DPhys has no graduate Program at the moment
MFO 2	HIGHER	ED	UCATION SERVICES (50%)					
			age of first time licensure exam takers that nsure exams *	Dept. Head Faculty	& N/A	N/A		BS Applied Physics (BSAP) program has no licensure examination
	Pl 2. Per employe		age of graduates (2 years prior) that are	Dept. Head Faculty		N/A		First Batch of the BSAP program started last 1st Semester, A.Y. 2021-2022

PI 3. Percentage of undergraduate student population enrolled in CHED-identified and RDC-identified priority programs *	Dept. Head & Faculty	48	72.92%	35	5	5	4	4.67	Some BSAP students transferred/shifted other school/program.
Pl 4. Percentage of undergraduate programs with accreditations *	Dept. Head & Faculty	N/A	N/A					1.07	The BSAP program was only recently offered last semester A.Y. 2021-2022
PI 5: Total FTE, coordinated, implemented and monitored *	Dept. Head & Faculty	298	53.94%	160.75	5.0	5.0	5.0	5.00	For Mid-Year A.Y., 2021-2022; 1st semester 2022-2023
PI 8: Number of students advised: *	Dept. Head & Faculty								BS Applied Physics students are still first year.
On thesis/ field practice/special problem		N/A	N/A						BS Applied Physics students are still first year.
No. of approved manuscript submitted within prescribed period		N/A	N/A						BS Applied Physics students are still first year.
On consultation		50	100.00%	40	5.0	5.0	5.0	5.00	Consultation through email, VSUEE, messenger and Face to Face
PI 9: Number of student organizations advised/ assisted *	Faculty								
Student organizations advised		1	200.00%	2	5.0	5.0	5.0	5.00	VSU Applied Physics Student's Society; Destiny
Student organizations assisted on student related		1	200.00%	2	5.0	5.0	5.0		VSU Applied Physics Student's Society; Destiny
PI 10: Number of instructional materials developed *	Dept. Head & Faculty								
On-line ready courseware	Dept. Head & Faculty	15	46.67%	7	4.0	5.0	4.0		Phys21n(Lab);PhSc112 (lec),Phys21n(lec);Phys102;Phys21(lec); Sci114(lec)
Flexible instructional materials	Dept. Head & Faculty	15	46.67%	7	4.0	5.0	4.0		PowerPoint presentations, video clips, movie clips, reading assignments in the following subjects: Phys 101; Phys 115; Esci 114; Phys 102; Phys 21n; PhSc 112 PhSc 112; ScTS11a; Phys21
Assessment tools	Dept. Head & Faculty	5	280.00%	14	5.0	5.0	5.0		Quizzes, Long Examinations, Term Examinations, Problem Sets, Reports, Laboratory Projects
PI 10: Number of virtual classrooms created and operationalized	Dept. Head & Faculty	15	66.67%	10	5.0	5.0	5.0		Created: Phys 101; Phys 115; Esci 114; Phys 102; Updated: Phys 21n; PhSc 112; Phys 21n; PhSc 112; ScTS11a Phys21, Phys32
PI 11: Additional Outputs	Dept. Head & Faculty								
Department policy for timely submission of IM related documents (i.e., syllabus, TOS, etc.)		1	100.00%	1	5.0	5.0	5.0		Memos on the timely submission of syllabi MC No. 03, s. 2022 and MC No. 15, s. 2022; DPhys Minutes of the Meeting

	Number of OBE course syllabi prepared and approved for use	All faculty	16	50.00%	8	5.0	5.0	5.0	Physics 13 (lec and lab), Phys 130 (lec and lab), Phys32n (lec and lab), Phys10 (lec and lab), PhSc111n (lec and lab), Phys 31 (lec and lab), Bphys11 (lec and lab), ScTS 11a (lec)
	No. of TOS prepared and approved	All faculty	16	106.25%	17	5.0	5.0	4.0	Summer: Esci 114;PhSc 114;Phys 10 Phys101 1st Sem 22-23: Esci 114; Phys 31n; PhSc 113n; PhSc 115; PhSc 112; 4.67 Phys 21n; Phys 115
	Scholarship (VSU Financial Assistance) for BSAP students	Dept. Head & Faculty	0		1	5.0	5.0	4.5	Scholarship Contract Signing for BSAP students
	No. of technical/ expert services: As a Resource Speaker	Dept. Head & Faculty	0		5	5.0	5.0	5.0	[1] MBG- Summer Meeting 2022 Symposium on "Trends in Soft Matter & Biomedical Engineering" USC,Cebu City [2] "Projected Patenting" UC-METC [3]Thesis panelist for undergraduate the at USC [4] Patent Drafting Lecture cum Writeshop [5] Seminar on "Introduction to IP" of the course ESci128N Technopreneurship
	No. of technical/ expert services: As a convenor/ organizer	Dept. Head & Faculty	0		0				
MFO 3	RESEARCH SERVICES (10%)								
	PI 1. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	Dept. Head & Faculty	0		1	5.0	5.0	5.0	RAISE 8: IP-TBM project as service to VSU researhers and business communit needing a transfer of technology
	PI 2. Number of research outputs completed within the year	Dept. Head & Faculty	0		1	5.0	5.0	5.0	IP Audit conducted for RAISE project
	PI 3. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%) *	Dept. Head & Faculty	0		0				
	In refereed int'l journals		1	100.00%	1	5.0	5.0	5.0	Vol 6, No 2 (2022): July 2022. IJIET (International Journal of Indonesian Education and Teaching): REVISITING MATHEMATICAL RESILIENCE AND ANXIETY AMONG SENIOR HIGH 5.00 STUDENTS
	In refereed nat"/regional journals		0		0				
	PI 4. Number of research outputs presented in	Faculty							
	In int'l fora/conferences		0		1	5.0	5.0	5.0	MBG Summer 2022 Symposium on Trends in Soft Matter and 5.00 Biomedical Engineering
	In nat'l/regional fora/conferences		0		1	5.0	5.0	5.0	5.00 34th Regional RDEI Syposium

Research Staff -Adapting to the New Normal in Education: A Curriculum Modification Design Using Dept. Head & 4.0 5.0 50% 0% 5.0 PI 5. Percent of research proposals approved * Blended Learning Model Faculty 4.67 0.00% PI 6. Additional outputs* Dept. Head & Faculty Dept. Head & No. of research proposals submitted 2 4.0 5.0 0 5.0 4.67 0.00% Faculty No. of research-related awards (research conducted by 0 0 faculty or student w/ faculty) Memorandum of Understanding with 0 5.0 5.0 5.0 No. of linkages as a result of research activities 1 5.00 University of San Carlos Dept. Head & 0 0 No. of approved projects Faculty MFO 4 **EXTENSION SERVICES (10%)** PI1. Number of active partnerships with LGUs, industries, 0 NGOs, NGAs, SMEs, and other stakeholders as a result of 0 Dept. Head & extension activities * Faculty PI 2. Number of trainees weighted by the length of training ' Dept. Head & 0 0 Faculty PI 3. Number of extension programs organized and supported consistent with the SUC's mandated and priority 0 0 Dept. Head & programs * Faculty PI 4. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in 0% 0 Dept. Head & terms of quality and relevance* Faculty PI 5. Number of technical/expert services * Dept. Head & Faculty 5.00 VFES adviser 5.0 Research Mentoring 0 3 5.0 5.0 Peer reviewers/Panelists Thesis Proposal panel at University of San 3 5.0 5.0 5.0 5.00 Carlos Deapartment of Physics 0 0 0 Resource Persons 5.00 Organizer for seminars on Basics of IP Convenor/Organizer 2 5.0 0 5.0 5.0 0 Consultancy 0 0 Evaluator 0 Dept. Head & PI 8. Percent of extension proposals approved * 0 0 Faculty PI 11. Additional outputs * Dept. Head & Faculty No. of extension-related awards (extn. conducted by faculty 0 0 or student & faculty) * In progress No. of extension proposal submitted for approval and 3.0 1 0 4.0 3.0 0.00% 3.33 funding MFO 5 Support to Operations

OVPI MFO 1. Faculty Development Services	1				1		,		
PI 1: Number of faculty pursuing advanced research degree programs (PhD) facilitated, monitored and assisted *	Dept. Head & Faculty			3	5.0	5.0	5.0	5.00	Ph.D. in Physics-2; Ph.D. in Science Education major in Physics-1
OVPI MFO 2. Faculty Recruitment/Hiring Services									
PI 2: Number of faculty recruited/hired based on needed competencies and aligned with ISO standards *	Dept. Head & Faculty	1	200.00%	2	5.0	5.0	4.0	4.67	Part-time Instructor (AVC Casangcapan MAA Villocino)
OVPI MFO 3. Faculty Evaluation Services									
PI 3: Number of seminars/trainings/ conventions/workshops coordinated for entire university *	Dept. Head & Faculty	0		0				#DIV/0!	
PI 4: Number of seminars/trainings/ conventions/workshops coordinated outside of the university *	Dept. Head & Faculty	0		0				#DIV/0!	
PI 5: Percentage of faculty rated by students with at least very satisfactory rating in 50% of the subjects evaluated *	Dept. Head & Faculty			100%	5.0	5.0	5.0	5.00	
P16 : Number of in-house seminars/trainings/ workshops/reviews conducted *	Dept. Head & Faculty	2	100.00%	2	5.0	5.0	5.0	5.00	(accomplished last rating period Jan-Jun 2022)
Pl 7 : Additional outputs *	Dept. Head & Faculty								
Number of faculty/staff awards/honors received related to operations support		0		0					

	OVE	PI MFC	4. Program and Institutional Accreditation Ser	vices		T			***************************************			T	
	esta impr Colle	ablishe roveme ege/de	oliance to all requirements thru the d/adequate implementation, maintenance and ent of the QMS of the core processes of the epartment under ISO 9001:2015*	Facu	. Head &	All requirements are complied	100.00%	All requirements are complied	5.0	5.0	5.0	5.00	
MFO 6	Ge	nera	I Admin. & Support Services (GASS)										
			nission of College/Department PPMP for the rear within deadline as prescribed by BAC*	Dept Clerk	. Head &	On time submission of PPMPs	100.00%	On-time submission of PPMP's	5.0	4.0	4.0	4.33	
	PI 2	. Zero	percent complaint from clients served		ept. Head, ulty & staff	0% complaint	0.00%	0% complaint					
	PI 3.	. Numl	ber of coaching sessions among faculty & staff**		. Head, ty & staff	3	100.00%	3	5.0	4.0	4.0	4.33	
	of ta	irgets, artmen	ber of planning sessions, tracking and monitoring etc. conducted to ensure attainment of targets**	Dept.	Head	2	300.00%	6	5.0	5.0	4.0	4.67	Class Observation (2) Virtual Classroom Evaluation: Mid-Year 21-22 (2) 1st sem 22 23 (4)
	cond	ducted		Dept.	Head	12	66.67%	8	5.0	5.0	5.0	5.00	Regular and Emergency Meetings
			onse to NCs and CARS issuances		Head, by & staff			1	5.0	5.0	5.0	5.00	
	Perc	entage	e of NCs received and acted	Dept.	Head	0%		1	5.0	5.0	5.0		Minor NC (Annual Calibration Plan has no control number)
	Perc	entage	e of CARs received and acted	Dept.	Head	0%	100.00%	All requirements are complied	5.0	5.0	5.0	5.00	(No CAR'S iisued to DPhys)
	PI 7:	Addit	tional Outputs		pt. Head, ulty & staff								
	mana		Best practices/new initiatives in academic units' ent replicated/benchmarked by other icies *	De	pt. Head, lity & staff	0							
	No. o	of requ	est/recommendation/invitation letters submitted	De	pt. Head	0	400.00%	55	5.0	5.0	5.0		Letters submitted to the following: OP, OVPAA, OVPAF, OVPREI, OVPRRGAS, Registrar's Office, Library and other VSU offices
				De	pt. Head,		100.00%		***************************************			5.00	Job Requests submitted to PPO &
	No. o	of job r	equest submitted		ilty & staff	0		10	5.0	5.0	5.0	5.00	ОСТМС
Average									4.92	4.84	4.72	4.83	
Total Over-	all Ra	ating								14.	487		
Average R	-								-		329		
Adjectival F)								Outst	anding		

. 3)

· Calibrated by:
DANIEL LESLIE S. TAN
Chairman, PMT Date:

E ZHAO

Approved:

EDGARDO E. TULIN

President | 1 | 17 | 2023

To indicate in the remarks column the details of the targeted outputs for easy review and calibration.

No percentage weight for ranking purposes since these are activities only expected to be performed at the department level