





DEPARTMENT OF PHYSICS

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OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I Rev Rhizza I Aure.	Head of the Department of Physics, co	mmits to deliver and agree to be rate	ed on the attainment of the fo	llowing accomplishments in ac	cordance with the indicated measures for the
				and the second s	
period January - June 20:	<u>23.</u>				

REV KHIZZA L. AURE

College Dean

Date: JUL 1

INFORMATION ON PE	ERSONNEL FULL-TIME TEACHING EQUIVALENT	(FTE):		Total FTE (1x2,	RDI	E Commitments	***	
	Personnel	Number (1)	Min. FTE (2)		Research	Publication	Extension	
	Department Head	1	8	8.0	0.0	0	0	Rating Equivalents: 5 - Outstanding
	Faculty w/ Univ. Designated Position	0	2.5	0.0	0.0	0	0	4 - Very Satisfactory
	Regular Faculty (VSL)*	3	15	45.0	2.0	1	1	3 - Satisfactory 2 - Fair
	Regular Faculty (TLS)*	3	18	54.0	0.0	0	0	1 - Poor
	Part time Faculty	1	24	24.0	0.0	0	0	
	Admin Staff Members	3	0	0.0				
TOTAL		-		131	20	1	1	

Note:

^{**} 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)		Units/Perso	Department	E 100	tual ishments			Rating	g	Barrel (Batalla of the towarded	7
MFO No.			ns Responsible	Target (Jan	% Accomplishment	Details of Accom- plishments	Quality	Efficiency	Timeliness	Average	Remark (Details of the targeted output indicators with **)	% weight
MFO 1	ICED EDUCATION SERVICES (20%) MFO 1. Graduate Degree Program Management Ser	vices										
	 Pl 1. Percentage of graduate school faculty engaged in research work applied in any of the following:		Dept. Head & Faculty	N/A							DPhys has no graduate school faculty at the moment	4%

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

			pursuing advanced research degree program (Ph.D) *		N/A			
		h	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		N/A			
		d.	whose research resulted in an extension program		N/A			
	OVPI N	IFO:	2. Graduate Student Management Services					
	PI 1: Pe	ercer	ntage of graduate students enrolled in research	Faculty	N/Á		DPhys has no graduate Program at	2%
			ntage of accredited graduate programs *	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	2%
	PI 3: N		per of graduate degree specializations offered and	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	2%
	<u>PI 4:</u> T	otal	FTE coordinated, implemented & monitored*	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	2%
	PI 5: P		entage increase in number of graduate students	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	2%
			entage increase in number of students who within prescribed period *	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	2%
			per of graduate students awarded with nction *	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	2%
	PI 8: N	lumb	per of graduate students advised *	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	270
	<u>PI 9:</u> N	umb	er of instructional materials developed *	Dept. Head & Faculty	N/A		DPhys has no graduate Program at the moment	
	On-li	ne re	eady courseware		N/A			
	Flexit	ole in	structional materials		N/A			
	Asses	ssme	ent tools		N/A			
	PI 10: N		ber of virtual classrooms created and ized		N/A		DPhys has no graduate Program a the moment	1
MFO 2	HIGHE	RE	DUCATION SERVICES (50%)					
			ntage of first time licensure exam takers that pass re exams *	Dept. Head & Faculty	N/A		BS Applied Physics program has no licensure examination	7.5%

	PI 2. Percentage of graduates (2 years prior) that are employed *	1	Dept. Head &	N/A						*	First Batch of the BSAP program started last 1st/Semester, A.Y. 2021-2022	2.5%
	PI 3. Percentage of undergraduate student population enrolled in CHED-identified and RDC-identified priority programs *		Dept. Head & Faculty	100%	58:33	35	5.0	4.0	5.0		The BSAP program was only recently offered last semester A.Y. 2021-2022	2.5%
	PI 4. Percentage of undergraduate programs with accreditations *		Dept. Head & Faculty	N/A						,	The BSAP program was only recently offered last semester A.Y. 2021-2022	2.5%
•	PI 5: Total FTE, coordinated, implemented and monitored *		Dept. Head & Faculty	274	48.78%	133.66	5.0	5.0	5.0		For the 2nd Semester A.Y. 2022- 2023	20%
	PI 8: Number of students advised: *		Dept. Head & Faculty		*							
	On thesis/ field practice/special problem			N/A		12.00	5.0	5.0	5.0			1%
	No. of approved manuscript submitted within prescribed period			N/A								1%
	On consultation			50	180.00%	90	5.0	5.0	5.0			0.5%
	PI 9: Number of student organizations advised/ assisted *		Dept. Head & Faculty									
,	Student organizations advised			1	200.00%	2	5.0	5.0	5.0		VSU- Applied Physics Society; SOD	1.25%
	Student organizations assisted on student related activities			1	200.00%	2	5.0	5.0	5.0		VSU- Applied Physics Society; SOD	1.25%
	PI 10: Number of instructional materials developed *		Dept. Head & Faculty									10%
7	On-line ready courseware	,	Dept. Head & Faculty	15	73.33%	11	5.0	5.0	5.0		Phys13;Phys 32n; Esci 114;BPhy11;Phys 130n;PhSc111n;Phys 103;Aphy 103;Phys15;Scts1/1;Phys 31	
	Flexible instructional materials		Dept. Head & Faculty	15	73.33%	11	5.0	5.0	5.0		V	
,	Assessment tools		Dept. Head & Faculty	5	400.00%	20	5.0	5.0	5.0			
,	PI 10: Number of virtual classrooms created and operationalized		Dept. Head & Faculty	15	66.67%	10	5.0	5.0	5.0		Created: Aphy 101; Phys 111; Phys 103; Phys 15) Updated: Esci 114; PhSc 111n; Phys 130n; BPhy11:ScTS11; Phys13)	
	PI 11: Additional Outputs		Dept. Head & Faculty	,								
,	Department policy for timely submission of IM rellated documents (i.e., syllabus, TOS, etc.)			2								

		F		1.60							
	Number of OBE course syllabi prepared and approved for use		All faculty	12	241.67%	29	5.0	5.0	5.0	2nd sem AY 22-23(Phys32n;Phys 13;Phys 130n;APhy101;Phy111;Phys103;PhSc111 n;ESci114;Phys31;Phys 15); Mid-Year 22-23 (Phys 121; Phys 112); A.Y 2023-2024(Aphy 102;Phys 120;Phys192;APhy103;Phys140;Phys 141;Phys141;); AY 2024-2025(Phys 142;Aphy 199;Phys 151;Phys 170;) Specialization Courses (APhy 104; APhy 132; APhy 140;Phy 116;APhy 150;APhy 172;Phys180;Phy182;Phys183	
	No. of TOS prepared and approved		All faculty	16	243.75%	39	5.0	5.0	5.0	FT of 1st Sem. SY 2022-2023 & 2nd Sem. SY 2022-2023	
	Designs experiential learning activities and other outputs to implement new normal			,		1	5.0	5.0	5.0	Speed of Sound using Smartphone	
	Number of training attended related to instruction		All faculty	,		6	5	5	5	1. DICT- Code Your Future: Coding Workshop fo Non-Coders 2. ASSERT 2023 National Convention-Education 4.0: Outcome-Based Education Amidst Soocietal & Industrial Revolutions 3. Learn and Re+leran: VSU TOS and Test Item Anaalysis 4. Applications of GEMS and Remote Sensing Data for Air Pollution Monitoring 5. Workshop on the Utilization and Applications of GEMS for air quality monitoring in the Philippines 6. RAISE-Agribusiness Master Class	
MFO 3	RESEARCH SERVICES (10%)			7			, , , , , , , , , , , , , , , , , , ,				
	PI 1. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *		Dept. Head & Faculty	0			,			Michroreheological Characterization of Selected Plant Oils	2%
	PI 2. Number of research outputs completed within the year *		Dept. Head & Faculty	1	0.00	0	4.0	4.0	3.0		2%

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PI 3. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%) * Dept. Head & Faculty In refereed int'l journals 0 0 In refereed nat'l/regional journals 0 4.0 4.0 3.0 0.50% 1 0.00 PI 4. Number of research outputs presented in Dept. Head & regional/national/ int'l fora/conferences * Faculty In int'l fora/conferences 0 1.50% In nat'l/regional fora/conferences 4.0 4.0 3.0 0.50% 0 1 0.00 Dept. Head & PI 5. Percent of research proposals approved * 0.5% 25% 0.00 0% Faculty PI 6. Additional outputs* Dept. Head & Faculty "Benthic feature mapping using No. of research proposals submitted recreational side scan sonar" (Asst. 5.0 1 100.00 5.0 5.0 Dept. Head & Prof. III) Faculty 1. Publication Incentive Awardees (Dr.RRLAure) No. of research-related awards (research conducted by faculty 5.0 1.50% 0 2 5.0 5.0 or student w/ faculty) 2. International, ISI/SCOPUS INDEXED JOURNAL (Dr.RRLAure) MFO 4 **EXTENSION SERVICES (10%)** PI 1. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of 0.00 0 4.0 4.0 3.0 2.0% 1 Dept. Head & extension activities * Faculty PI 2. Number of trainees weighted by the length of training * Dept. Head & 0 Faculty PI 3. Number of extension programs organized and supported consistent with the SUC's mandated and priority programs * 2% 0 Dept. Head & Faculty

No.			•	1.0		_						,
,	PI 4. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance*	Dept. He	ead &	0%								1%
7	PI 5. Number of technical/expert services *	Dept. He	ead &	*								1%
	Research Mentoring			1	300.00	3	5.0	5.0	5.0	,	Advising VSUIHS Research; VFES adviser	
	Peer reviewers/Panelists			0		4	5.0	5.0	5.0		BSMet Research Proposal Presentation & Defense (Thesis Panel)	
,	Resource Persons			1		1	5.0	5.0	5.0		Regional IP-Master Class (Re-Echo training)	
,	Convenor/Organizer			1	1		 					
	Consultancy			0		1	5.0	5.0	5.0	2		
,	Evaluator			0								
	PI 8. Percent of extension proposals approved *	Dept. He Faculty		0								0.5%
	PI 11. Additional outputs *	Dept. He Faculty								1		
	No. of extension-related awards (extn. conducted by faculty or student & faculty) *			0								1.5%
	No. of extension proposal submitted for approval and funding			1			4.0	4.0	3.0			
,	,									u.		
FO 5	Support to Operations	T		,	T		T					
,	OVPI MFO 1. Faculty Development Services			,			1					
	PI 1: Number of faculty pursuing advanced research degree programs (PhD) facilitated, monitored and assisted *	Dept. He		1	300.00	3	5.0	5.0	5.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PhD in Physics - 2 PhD in Science Education major in Physics - 1	0.625%
,	OVPI MFO 2. Faculty Recruitment/Hiring Services	,		,			8				0	
	PI 2: Number of faculty recruited/hired based on needed competencies and aligned with ISO standards *	Dept. He Faculty	100000000000000000000000000000000000000	2	100.00	2	5.0	5.0	5.0		MLTTimosa (Sub-Instructor) AVCCasangcapan (Part-time Instructor)	0.1259
	OVPI MFO 3. Faculty Evaluation Services			,						1020	20	
	PI 3: Number of seminars/trainings/ conventions/workshops coordinated for entire university *	Dept. He	ead &	1	0.00	0	4.0	4.0	3.0			0.259

,	PI 4: Number of seminars/trainings/ conventions/workshops coordinated outside of the university *	Dept. Head & Faculty	1						Î	0.25%
,	PI 5: Percentage of faculty rated by students with at least very satisfactory rating in 50% of the subjects evaluated *	Dept. Head & Faculty	75%	100.00%		5.0	5.0	5.0		0.75%
	PI6: Number of in-house seminars/trainings/ workshops/reviews conducted *	Dept. Head & Faculty	2	0.00%	0	4.0	4.0	3.0		0.25%
	PI 7 : Additional outputs *	Dept. Head & Faculty	· ·							3
	Number of faculty/staff awards/honors received related to operations support		0						9	0.25%

	OVPI N	FO 4	. Program and Institutional Accreditation Services			3576 37					,		
,	establis improve	hed/a	nce to all requirements thru the adequate implementation, maintenance and of the QMS of the core processes of the artment under ISO 9001:2015*	Dept. Head & Faculty	All requirements are complied								2.50%
MFO 6	Gene	ral /	Admin. & Support Services (GASS)		Vi.				No. of the Control of				
,			sion of College/Department PPMP for the r within deadline as prescribed by BAC*	Dept. Head & Clerk	On time submission of PPMPs							G. C.	1%
	PI 2. Ze	ro pe	rcent complaint from clients served	Dept. Head & all faculty & staff	0% complaint								2%
	<u>PI 3</u> . N	ımbe	r of coaching sessions among faculty & staff**	Dept. Head	2	150.00%	3	5.0	5.0	5.0		Couching session during Department meetings (Jan. 18;February 6;March 16)	
	PI 4. Notargets targets	etc.	r of planning sessions, tracking and monitoring of conducted to ensure attainment of department	Dept. Head	1	400.00%	4	5.0	5.0	5.0		Class Observation:Phys 21n;Phys 101;ESci114;Phys102	
,	PI 5. No		r of monthly/special faculty & staff meetings	Dept. Head	8	100.00%	8	5.0	5.0	5.0		Monthly meetings and Emergency meetings	
	<u>PI 6.</u> R	espon	ise to NCs and CARS issuances	Dept. Head & all faculty & staff								v	
	Percen	age o	of NCS received and acted	Dept. Head	0%								
	Percen	age o	of CARs received and acted	Dept. Head	0%								
*			nal Outputs	Dept. Head & all faculty & staff									
			est practices/new initiatives in academic units' t replicated/benchmarked by other depts/agencies	Dept. Head & all faculty & staff	0	*							2%
E .	No. of I	eque	st/recommendation/invitaion letter submitted	Dept. Head & all faculty & staff	0		113	5.0	5.0	5.0		Letter submitted/to the following: OP, OVPAA,OVPAF;OVPRRGAS,Registar's Office, Library, ODS and other VSU offices	2%
,	No. of j	ob re	equest submitted	7			12	5.0	5.0	5.0	1	Job request to e,g. plumbing, electical, ICTM	
Average			,		7	7		4.8	4.8	4.6	4.724		
Total Over	-all Rati	ng Ig		7				ě		14.171			
Average R	ating	- 1		'				7		4.724			
Adjectival I	Rating	18			Al .				Oı	utstand	ling		

Received by;

TONI MARC L. DARGANTES

Planning Office

Date:

Calibrated by

DANIEL LESLIE S. TAN

Chairman, PMT

Date:

President Date: UNLY 19, 2023

To indicate in the remarks column the details of the targetted 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