





Bepartment of Civil Engineering College of Engineering and Technology Visca, Baybay City, Leyte, PHILIPPINES

Visca, Baybay City, Leyte, PHILIPPINI Telefax: none

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



Rating Equivalents: 5 - Outstanding 4 - Very Satisfactory 3 - Satisfactory 2 - Fair 1 - Poor

OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I,EPIFANIA G. LORETO, head, Department of Civil Engineering, 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 to June 2019.

EPIFANIA G. LORETO

Head

Date: Sept. 75, W19

ROBERTO C. GUARTE
Dean, College of Engineering

RDF Commitments

Date:

INFORMATION ON PERSONNEL FULL-TIME TEACHING EQUIVALENT (FTE):

** Actual FTE

ATION ON PERSONNEL FULL	- TIME TEACHING EQU	IVALLINI (I IL).			L Committee	S.
Personnel	No.	Min. FTE	Total FTE	Research	Publication	Extension
Department Head	. 1	4	4.0	0.0	0	0
Designated Position	0	2.5	0.0	0.0	0	0
Regular Faculty (Vacation-Sick Leave)*	1	12	12.0	2.0	1	1
(Teacher's Leave))	7	18	126.0	0.0	0	0
Part time Faculty Members*	0	24	0.0	0.0	0	0
Admin Staff Members	1	0	0.0	0.0	0	0
TOTAL:			142.0	2.0	1	1

: 142.0 2.0 1
* Instruction-Admin-Ratio should be defined

							Ra	ating		
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	Actual Accomplishments	Quality	Efficiency	Timeliness	Average	Remarks
LIMEO 1	ADVANCED EDI	JCATION SERVICES								

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	OVPI MFO 1. Graduate Degree Program Man	agement Services							
	PI 1: Number of graduate degree								
	specializations offered and monitored								
	PI 2: Total FTE monitored								
	PI 3: Percentage of students who graduated								
	within the prescribed period								
	OVPI MFO 2. Graduate Student Management	Services							
	PI 1: Percentage of graduate students								
	awarded with honors/distinction								T
	PI 2: Percentage of graduate students								
	advised who rated the adviser/GAC member								
	PI 3: Percentage of graduate school faculty								
	engaged in research work applied in any of								
	the following: a. Pursuing advanced research degree						-		
	program		1				1		
	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 an								
	extension program								
			Total Points:	Total		0		0.00	
UMFO 2.	HIGHER EDUCATION SERVICES								
	OVPI MFO 1. Curriculum Program Manageme	ent Services							
	PI 1: Total FTE Monitored	EGL, DRA	142.00	266.30	5	5	5	5.00	
	Pl 2: Percentage of undergraduate curricular	EGL, DRA	100%	100%	5	5	5	5.00	
	program compliant to CMO approved and		1						
	offered								
	PI 3: Average percentage passing in licensure exam	EGL	60%	77.78%	5	5	5	5.00	
	PI 4: Percentage of first time licensure exam	EGL	100%	94.44%	5	5	5	5.00	
	takers who passed the licansure exam								
	PI 5: Percentage of students who graduated	all faculty	80%	8.84%	3	3	3	3.00	

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PI 6: Percentage increase in the number of undergraduate students who graduated within	all faculty	10%	0.00%	3	3	3	3.00	
prescribed period PI 7: Percentage of graduates (two years prior) who are employed and/or pursuing graduate studies	all faculty	85%	100%	5	5	5	5.00	All BSCE 2017 graduates are employed
PI 8: Number of academe/industry linkages established	all faculty	20	48	5	5	5	5.00	
PI 9: Number of thesis/special problems of students:								
a. Thesis outline/manuscript/ Case studies/ Special Problems/ OJT Narrative reports/ Engineering Projects/ Portfolios advised	all faculty	65	92	5	5	5	5.00	OJT Manuscript & CE Project
b. Thesis outline/manuscript/Case Studies/Special Problems/OJT Narrative Reports/Engineering Projects/Portfolios	all faculty	65	92	5	5	5	5.00	OJT Manuscript & CE Project
PI 10: Number of student organizations advised/assisted	HN Mejia, JJ Pomida, RB Vinculado, Jr.	1	2	5	5	5	5.00	PICE-VSU SC, AMICUS
PI 11: Number of instructional materials developed/revised								
a. OBE - compliant syllabi	all faculty	5	9	5	5	5	5.00	CEng 112n, CEng 136, CEng 141, CEng 151, CEng 156, CEng 158, ESci 113, ESci 122, Math 18.
b. Teaching guides/Student guides/Laboratory Manuals	LJL Ando, RB Vinculado, Jr.	1	2	5	5	5	5.00	ESci 114
c. Complete sets of teacher-developed audio visual materials (powerpoints, videos, computer games, etc)	concerned faculty	3	7	5	5	5	5.00	CEng 122n, CEng 136, CEng 151, CEng 146, CEng 154, CEng 159, CEng 199
d. On-line interactive learning resources per subject								
PI 12: Number of instruction-related awards								
Number of National Student Awards								
Number of honor graduates		1	1	5	5	5	5.00	Gio B. Managbanag
Periodic Revision of OBE Syllabi	concerned faculty	2	2	5	5	5	5.00	CEng 141, CEng 136

0.00

	Submission of Student Performance based on Course Outcomes (CQI Form 6)	concerned faculty	2	0	3	3	3	3.00	
	Group Consultation of Student Advisees by their academic adviser	EG Loreto, RAG Loreto, MT Abrera Jr., APD Cortes	2	4	5	5	5	5.00	
			Total Points		Total n	:		84.00	
UMFO 3.	RESEARCH SERVICES								
	PI 1: Number of research proposal submitted	RAGL	1	1	4.5	4.5	4.5	4.50	Comprehensive 15-Year Plan for VSU Infrastructure Development
	PI 2: Number of research proposals approved								
	PI 3: Number of research studies conducted								
	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/international fora and conferences								
	in int'l fora/ conferences								
	in nat'l fora/conferences								
	in reg'l for a/conferences								
	in institutional fora/ conferences								
	PI 6: Number of paper submitted for publication in internationally indexed journals								
	PI 7: Number of published papers in peer- reviewed journals								
	in refereed int'l journals								
	in refereed nat'l journals								
	in institutional journals								
	PI 8: Number of patents/Utility								
	Models/copyrights filed PI 9: Amount of research money generated from external funding (Thousand PhP)								
	PI 10: Amount of research money generated from institutional funding (Thousand PhP)								

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	PI 11. Number of research outputs in the last		T			Т	Т	Г	
	three years utilized by the industry or other								
	beneficiaries								
	Pl 12. Number of research-related awards								
	(research conducted by faculty or student with								1
	faculty								
			Total Points		Total n	:		4.50	
UMFO 4.	EXTENSION SERVICES								
	PI 1: Number of trainees weighted by the								
	length of training								
	PI 2: Number of trainings conducted								
	PI 3: Number of IEC materials/techno-guides								
	developed/used								
	PI 4: Number of beneficiaries served								
	Groups								
	Individuals								
	PI 5: Number of technical/expert services provided/rendered	HN Mejia	1	1	4.5	4.5	4.5	4.50	Traffic Safety Enhancement at Visayas State University and MAGPAGUAPA
	Research Mentoring								
	Peer reviewers/Panelists								
	Resource Person	MT Abrera, Jr.	0	1	5	5	5	5.00	Seminar Workshop on "Fundamentals of Forensic Engineering"
	Convenor/Organizer	MT Abrera, Jr.	0	1	5	5	5	5.00	Seminar Workshop on "Fundamentals of Forensic Engineering"
	Consultancy								
	Evaluator								
	PI 6: Number of extension projects conducted								
	PI 7: Number of extension proposals	HN Mejia	1	1	4.5	4.5	4.5	5.00	Traffic Safety
	submitted								Enhancement at Visayas State University and MAGPAGUAPA
	PI 8: Number of extension proposal approved	HN Mejia	1	1	4.5	4.5	4.5	4.50	Traffic Safety Enhancement at Visayas State University and MAGPAGUAPA

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	PI 9: Amount of extension money generated from external funding (Thousand PhP)								
	PI 10: Amount of extension money generated from institutional funding (Thousand PhP)	HN Mejia	30	60,000.00	5	5	5	5.00	Traffic Safety Enhancement at Visayas State University and MAGPAGUAPA
	PI 11: Percentage of beneficiaries who rated								
	the training course and advisory services as								
	satisfactory or higher in terms of quality and								
	relevance								
	PI 12: Number of extension-related awards								
	(extension conducted by faculty or student								
			Total Points		Total n			29.00	
UMFO 5.	SUPPORT TO OPERATIONS (STO)								
OVPI MF	O 1. Faculty Development Services								
	PI 1: Number of faculty pursuing advanced	EGL	2	3	5	5	5	5.00	MT Abrera Jr, GG
	degree programs								Doydora, RAG Loreto
OVPI MF	O 2. Faculty Recruiting/Hiring Services								
	PI 2: Number of faculty recruited/aligned with university RSP policy and competency-based HRM	EGL	1	1	5	5	5	5.00	Engr. Lindy Jane L. Ando
OVPI MF	O 3. Faculty Evaluation Services						-		
	PI 3: Number of seminars/trainings/ conventions/workshops organized/ coordinated for the entire university								
	PI 4: Number of seminars/trainings/ conventions/workshops organized/coordinated outside the university								
	PI 5: Percentage of faculty rated by students with at least very satisfactory rating of the subjects evaluated	all faculty	80%	100%	5	5	5	5.00	
	PI 6: Number of college/department - level seminars/trainings/workshops/reviews conducted/attended/facilitated	all faculty	2	2	5	5	5	5.00	PICE Symposium Seminar Workshop on Fundamentals of Forensic Engineering*
OVPI MF	O 4. Program and Institutional Accreditation	Services							
	PI 1: Number of degree programs which passed accreditation/evaluation at least level 1	all faculty	1	1	5	5	5	5.00	BSCE
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	PI 2: Degree program compliant with CHED requirements	EGL, DRA	1	1	5	5	5	5.00	BSCE
			Total Points		Total n	:		30.00	
UMFO 6.	GENERAL ADMINISTRATION & SUPPORT SE	RVICES							
	PI 1. Number of Risk Assessment/Review conducted	EGL	1	1	5	5	5	5.00	
	Pl 2. Number of risks identified	EGL	3	3	5	5	5	5.00	
	PI 3: Number of risiks addressed/minimizedAdditional Outputs	EGL	3	3	5	5	5	5.00	
	PI 4: Number of legitimate complaints received.	EGL	0	0	5	5	5	5.00	
	PI 5: Percentage of complaints indicated in PI 4, if any, addressed within the prescribed period.	EGL	100%	0%	5	5	5	5.00	
	PI 6: Additional Outputs								
			Total Points		Total n	:		25.00	
	Total No. of	Entries:					36		
	Total Over-a	II Rating				17	2.50		
	Average F	Rating				4	.79		
	Adjectival	Rating				Outst	anding		

EGL -Epifania G. Loreto; MTA - Marcelo T. Abrera, Jr.; DRA- Dahlia R. Arpoceple; APDC - Andy Phil D. Cortes; HNM - Hanzel N. Mejia; RAGL - Raffy Andrew G. Loreto; GGD - Gladys G. Doydora; LJLA - Lindy Jane L. Ando; RBVJr. - Ramil B. Vinculado, Jr.; JJMP - Jan Joshua M. Pomida

Received by:	Calibrated by:	Recommending Approval:	Approved:
Planning Officer Date:	REMBERTO A. PATINDOL, Ph.D. Chairman, PMT Date:	BEATRIZ/S. BELONIAS, Ph.D. Vice Pres. for Instruction Date:	EDGARDO E. TULIN, Ph.D. University President Date:









Department of Civil Engineering College of Engineering and Technology

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RISK ASSESSMENT COMMITMENTS AS PART OF THE OPCR SUBMISSION

I,EPIFANIA G. LORETO, Head of the Department of Civil Engineering, commits to conduct a risk assessment review of the college and its departments and units as part of the submission of the OPCR and agree to identify potential risks and addressed them as appropriate in accordance with the measures indicated in the OPCR under *UMFO 6-PIs 1-3*, for the period January to December 2019.

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Head

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Professor and Dean

Date:

		Forseeable	Who or What May	F : :: 0 : :		tial Assessm	nent	Further Action	F	Residual Risk	(*
No.	Work Activity	Significant Impact	be Affected and How?	Existing Control Measures	Like- lihood*	Severity**	Risk Rating***	Required (By Who/When)	Like- lihood*	Severity**	Risk Rating***
UMFO 1.	ADVANCED EDUCAT	ION SERVICES									
	a. Not Applicable										
	b.										
	C.										
UMFO 2.	HIGHER EDUCATION	IGHER EDUCATION SERVICES									
PI 4.	Graduates will not attend review classes	100% passing target for first time takers will not be achieved	VSU - enrolment for BSCE will be lesser								
PI 9.b	CE Project proposal not accepted/ approved by the panel	Delay in the conduct of CE Project	Students cannot graduate on time	CE Project Guidelines, Student Consultation	3	3	3	Strict Implementation of Existing Control Measures			

	Syllabus submitted did not follow the prescribed template/CMO requirements	distribution of approved syllabus to students	1. Students - Intended KSA development is affected 2. Faculty Member - planned OBTL activities will not be implemented properly	Prescribed template, CMO, Issuance of Memo	3	4	3	Reorientation on OBTL syllabus preparation, Issuance of memo to the concrned faculty, Implement sanctions
	submitted is not accepted/approved	No research activities to be conducted	be presented during accreditation	University/ Concerned Agency's Guidelines, Research and Extension Agenda	3	2	2	Conduct Seminar/ Workshop on proposal formulation, In-house Review
PI 4	b. Research project/study conducted not completed within the year	Delay in the production of research results and publication, and a possibility to extend research activity		University/ Concerned Agency's Implementing Rules and Regulations, Inhouse Review	3	4	3	Maintain existing control, Implement Sanctions
UMFO 4. EXTENSION SERVICES								
PI 7	Extension proposal submitted is not accepted/approved	No extension activities to be conducted	Department - few/no extension activity to	University/ Concerned Agency's Guidelines, Research and Extension Agenda	3	2	2	Conduct Seminar/ Workshop on proposal formulation, In-house Review
UMFO 5. SUPPORT TO OPERATIONS (STO)								

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	scholarship for graduate studies is	development program will not be implemented properly	Faculty concerned - career development is affected Department - delay in producing experts to teach professional subjects	Faculty Development Program	3	3	3	Apply for graduate studies to all possible universities with scholarships at least one year before the planned entry, Review Faculty Development Program		
UMFO 6.	GENERAL ADMINISTRATION & SUPPORT SERVICES									
	b.									
	c.									

Note:

Received by:	Calibrated by:	Recommending Approval:	Approved:
DILBERTO O. FERRAREN	REMBERTO A. PATINDOL, Ph.D.	BEATRIZ S. BELONIAS, Ph.D.	MEDGARDO E. TULIN, Ph.D.
Planning Officer	Chairman, PMT	Vice Pres. for Instruction	University President
Date:	Date:	Date:	Date:

^{*} Likelihood Rating: 1-Rare, 2-Unlikely, 3-Possible, 4-likely, 5-Almost Certain

^{**} Severity Rating: 1-Negligible, 2-Minor, 3-Moderate, 4-Major, 5-Catastrophic

^{***} Risk Rating: 1-Very Low, 2-Low, 3-Medium, 4-High, 6-Very High