







Visayas State University College of Engineering **Department of Geodetic Engineering** Visca, Baybay City, 6521-A, Leyte, Philippines

"Exhibit B"

OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I, FLORENTINO F. MORALES, JR., Head of the Department of Geodetic Engineering, commits to deliver and agree to be rated on the following targets with accomplishments in accordance with the indicated measures for the period January to June 2017.

FLORENTINO F. MORALES, JR.

Department Head

Date:

REMBERTO A. PATINDOL

Chairman, PMT

ROBERTO C. GUARTE

Dean

Date:

Approved:

EDGARDO E. TULIN

Personnel	Number	FTE/Sem	FTE/Summer	FTE Total	
Department Head Faculty w/ Univ. Designated Position	1	4.00		8.00	Rating Equivalents: 5 - Outstanding 4 - Very Satisfactory
Regular Faculty (with Vacation & Sick Leave) Regular Faculty (with Teacher's Leave)	1	8.00		16.00	3 - Satisfactory 2 - Fair
Affiliate Faculty/Part time	3	18.00		72.00 0.00	1 - Poor
Total Admin Staff Members	2			96.00	

							Rating				
MFO No.	MFO Descrip-tion	Success/Performance Indicator (PI)	Units/Persons Responsible**	Target (JanJune) 2017	Actual Accomplishment (Jan-June) 2017	Details of Accomplishment	Quality	Efficiency	Timeliness	Average	Remarks
MFO 1	Advance Education					Not claim					
MFO 2	Higher Education Services	PI 1. Number of FTE coordinated and implemented	FFM, MJEM, GLSS, AAGC, MFI, ABL, MBL	96.00	106.61	VSL = 16.10 TL= 63.41 Part-time = 24.75 Affiliate = 23.70	5	5	4		FFM= 16.10 MJM= 39.48 GLS= 23.93 AAC= 21.10 MFI= 3.65 ABL= 23.10 MBL= 0.60
		PI 2. Total FTE monitored	FFM	96.00	106.61	FFM= 16.10 MJM= 39.48 GLS= 23.93 AAC= 21.10 MFI= 3.65 ABL= 23.10 MBL= 0.60	5	5	4	200	VSL = 16.10 TL= 63.41 Part-time = 24.75 Affiliate = 23.70
5		PI 3. Number of new undergraduate curricular program compliant to CMO, approved and offered						And has represented the construction of the co		,	
		PI 4. Number of degree programs compliant to CMO supervised and implemented	FFM	1	1	BSGE	5	5	5	5.00	Bachelor of Science in Geodetic Engineering
		PI 5. Percentage increase in number of undergraduate students enrolled									

	PI 6. Number of undergraduate students who graduated w/in prescribed period	FFM/HBC	10	19	19	5	5	5	5.0	Abad, J., Ancheta, JP., Balbanera, FS, Caberte, MA., Coyoca, ML., Dagcutan, JL., Dueñas, AP., Flores, JEG., Gopio, AM R., Mandia, G.B., Montabon, JJ. M., Muertigue, E. D., Nebril, M.P., Poliquit, J.J. A., Pabilan, CI P., Ruales, M. H., Sayawan, AM. K. Z., Ta-oy, P. III, Vitualla, W. L.
	PI 7. Percentage passing of students in licensure board examination									The 2017 Licensure Examination of GE is on October 25 & 26, 2017
	PI 8. Number of students awarded with scholarship/fellowship/grants	FFM	5	11	DOST Scholar	5	5	5	5.0	Tutor, JP., Ramos, MJ., Labrador, CD., Jualo, MA., Tizon, JR., Tiempo, I., Povadora, R., Gopio, A.M., Gopio, J.M., Andaya, J., Poliquit, J.J.,
	PI 9. Number of graduates gainfully employed in jobs related to their undergraduate programs									All fresh GE graduates are taking their board exam review
	PI 10. Number of undergraduate students awarded with honors/distinction	FFM	1	1	With honors	5	5	5	5.0	Jeith Pons Tutor

	PI 11. Number of academe/industry linkage established	FFM,MEM, GLS	1	2	Student OJT linkages	5	5	4		RAINBOWGEO SCIENTIFIC CORPORATION and AB SURVEYING AND DEVELOPMENT
	PI 12. Number of students advised									
	On thesis/ field practice/special problem	FFM, MEM, GLS	10	21	Field Practice Manuscript and Research/Special Study	5	5	5		Abad, J., Ancheta, JP., Balbanera, FS, Caberte, MA., Coyoca, ML., Dagcutan, JL., Dueñas, AP., Flores, JEG., Gopio, AM R., Mandia, G.B., Montabon, JJ. M., Muertigue, E. D., Nebril, M.P., Poliquit, J.J. A., Pabilan, CI P., Ruales, M. H., Sayawan, AM. K. Z., Ta-oy, P. III, Vitualla, W. L., Bagarinao, J., Andaya, J.
	On consultation	FFM,MEM,GLS, AAGC, MFI	50	100	GEng 141, GEng 157, Math 15,GEng 111c, Geng 112c, Geng 152, Geng 141, Geng 158, GEng 112g, GEng 124, GEng 132, GEng 144, GEng 149	5	5	4	4.7	BSGE, BSCE and BSME students

	PI 13. No. of student organizations Advised/Assiste	d								
	Student organizations advise	FFM, MEM, GLS	1	2	GEPIVSC and COE- SSC	5	5	5	5.0	Geodetic Engineering of the Philippines Inc. VSU Student Chapter and College of Engineering Supreme Student Council
	Student organizations assist on student related activities	ed FFM, MEM, GLS	1	2	COE Week, GEPI- VSUSC Week	5	5	5	5.0	Engineering Awareness Seminar, Engineering Expo, Quiz Show
	PI 14. Number of instructional materials developed					The second secon	Commence of the Commence of th			
	New syllabi	FFM, MJEM, GLSS, AAGC, MFI	2	6	GEng 124, GEng 132, GEng 144, gEng 146, GEng 149, GEng 154	5	5	4	4.7	Approved by the department curriculum committee and Dean of the College
	Revised syllabi	FFM, MJEM, GLSS, AAGC, MFI	2	3	GEng 126, GEng 142, GEng 158	5	5	5	5.0	Approved by the department curriculum committee and Dean of the College
	New lecture manual	FFM, MJEM, GLSS, AAGC, MFI	1	1	Math 15	5	5	4	4.7	Math 15
in a second	Revised lecture manual									
	New lab. manual					The state of the s				
	Revised Lab. Manual									

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		New Powerpoint lecture presentation (per course)	FFM, MJEM, GLSS, AAGC, MFI	2	2	Math 103a, GEng 158	5	5	4	4.7	Math 103a, GEng 158
		Revised Powerpoint lect. presentation (per course)	FFM, MJEM, GLSS, AAGC, MFI	2	4	GEng 156, GEng 132, Math 15, GEng 152	5	5	4	4.7	GEng 156, GEng 132, Math 15, GEng 152
		On-line course lecture materials					in an appropriate for the second	10 mm			
		On-line course lab.materials									
ala special description of		PI 15. Additional outputs									
		Number of days of wokshop trainings conducted									
		Number of Board Review Materials Updated									
		Best Practices/New Initiatives									
MFO 3	Research Services	PI1. Number of published papers in internationally indexed journals									
-		In refereed int'l journals									
parties transporterior and an arrangement of the second		In refereed nat'l journals					and the state of t			,	
		In institutional journals		The state of the s			- 1 may 1 may 1 may 1				
		PI 2. Number of research outputs presented in regional/national/int'l fora/conferences									
		In int'l fora/conferences			A. C.						, , , , , , , , , , , , , , , , , , ,
		In nat'l fora/conferences					Total trace				
		In reg'l fora/conferences									
		In institutional fora/conferences					A CONTRACTOR DESCRIPTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND A				

	PI 3. Number of research projects conducted and/or completed on schedule	FFM, MJEM, GLSS, AAGC, MFI		2	"Hydrological and Geomorphological Analysis for Flood Hazard Risk Assessment" and "3D Visualization and Analysis of Hifh resolution Flood Maps at Different Climate Change Scenarios in Major River Basin in Eastern Visayas"	5	5	5	5.0	Both are under regional Climate Change Research and Development Center On going
	PI 4. Number of research proposals submitted	FFM, MJEM, GLSS, AAGC, MFI	1	4	two proposal for VSU Research Development and Extension and another 2 for Climate Change	5	5	4	4.7	Only two (2) proposal were approved
	PI 5. Percent of research proposals approved	FFM, MJEM, GLSS, AAGC, MFI	20.0%	50%	2 out of 4 proposals were approved	5	5	5	5.0	Approved research proposals are under Climate Change
	PI 6. Amount of research money generated from external funding (Thousand PHP)									
	PI 7. Amount of research money generated from institutional funding (Thousand PHP)	FFM, MJEM, GLSS, AAGC, MFI	50	180	The amount generated by approved research proposal is 90, 000 each	5	5	5	5.0	Both research are under Climate Change
	PI 8. Additional outputs					A PARTY OF THE PAR				
,	No. of research-related awards (research conducted by faculty or student w/ faculty)					One records a section of the section of the section of				

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		Number of research manuscripts rewritten/edited for publication in international journals								
		Number of RDE proceedings prepared								
MFO 4	Extension Services	PI1. Number of person-days trained weighted by length of training	FFM, MJEM, GLSS, DCGM	106	Basic QGIS Training for LGUs (1st and 2nd batch)	5	5	5	5.0	1st batch = 5 days training 2nd batch = 5 days training
		PI 2. Number of IEC materials/technoguides developed/used	FFM, MJEM, GLSS, DCGM	2	open source software, microsoft program	5	5	5	5.0	QGIS software and powerpoint presentation
		<u>PI 3.</u> Number of beneficiaries served								
		Groups								
		Individuals								
		<u>PI 4</u> . Number of extension projects conducted and/or completed on schedule								
		PI 5. Number of extension proposals submitted				And Tables in the Security to				
		PI 6. Percent of extension proposals approved				THE STREET WAS A STREET, AS A STREET				
		<u>PI 7</u> . Number of coordinated and organized conventions								
		PI 8. Number of delegates/participants coordinated and hosted								
		PI 9. Number of review classes conducted for licensure examination								
		PI 10. Additional outputs								

		No. of extension-related awards (extn. conducted by faculty or student & faculty)		,							
		No. of seminar/training presentations prepared	FFM, MJEM, GLSS, DCGM	1	2	Basic QGIS Training for LGUs (1st and 2nd batch)	5	5	5	5.0	1st batch = 5 days training 2nd batch = 5 days
		Number of RDE proceedings prepared						The second second			
MFO 5	Support to Operations	PI 1. Number of faculty pursuing advanced research degree programs (PhD) facilitated, monitored and assisted	FFM	1	1	Engr. Jannet C. Bencure	5	5	5	5.0	Taking up her Ph.D. in AIT, Thailand
		PI 2. Number of faculty recruited/hired aligned with ISO standards						Department of the second			
		PI 3. Percentage of faculty rated by students with at least very satisfactory rating in 50% of the subjects evaluated	FFM, MJEM, GLSS, AAGC, MFI	50%	100%	50% of the subjects handled by the faculty rated at least very satisfactory of the students evaluation	5	5	5	5.0	
		PI 4. Number of seminars/ trainings/conventions/ workshops coordinated for entire university									
		PI 5. Number of in-house seminars/trainings/ workshops/reviews conducted	FFM, MJEM, GLSS	1	2	Basic QGIS Training for LGUs (1st and 2nd batch)	5	5	5	5.0	1st batch = 5 days training 2nd batch = 5 days training
		PI 6. Additional outputs					-				
and the second second second second		Number of faculty/staff awards/honors received related to operations support									

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		Number of seminars/workshop proceedings prepared	FFM, MJEM, GLSS	1	1	Basic QGIS Training for LGUs	5	5	5	5.0	
MFO 6	General Admin. & Support Services (GASS)	PI1. Number of departments and/or service units supervised and monitored	FFM	1	1	DGE	5	5	5	5.0	
		PI 2. Percentage of time devoted for administrative duties and responsibilities	FFM/HBC/CJMB	90%	100%	Supervising faculty and Staff, encoding and making reports, submitting reports, assisting the clients, communicating with faculty, staff, students and clients, relaying the important and urgent message, organizing the daily activities, recording the outgoing and incoming communication, keeping the records, maintaining the cleanliness and orderliness of the surroundings, standardizing the daily activities, etc.,	5	5	5	5.0	
		PI 3. Number of office and laboratory equipment/facilities purchased	FFM/HBC/CJMB	3	7	Automatic level, Aircon Compressor	5	5	4	5.0	6 units of automatic level 1 unit of Split type Aircon Compressor

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PI 4. Number of management meetings conducted	FFM/HBC	5	5	Monthly Regular Meeting, Emergency Meeting	5	5	4	5.0	
PI 5. Number of documents attended and served	FFM/MEM/GSS/ AGC/MFI	500	600	Documents from research, instructions, Out-going communications and In-coming communications	5	5	5	5:0	gradesheets, request, recommendations, payrolls, clearance, approval of manuscripts and research studies, etc.
PI 6. Number of academic lecture/laboratory rooms maintained	FFM/CJMB	1	1	EB 102	5	5	5	5.0	Computer Laboratory
PI 7. Amount of money spent for the purchase of office and laboratory equipment	FFM/CJMB	50,000.00	148,000.000	Automatic level, Aircon Compressor	5	5	4	5.0	Laboratory and Office equipment
PI 8. Area of lawn maintained (sq.m, approx.)	None								
PI 9. Efficient and customer- friendly frontline service	All Faculty & Staff	Zero Complaint from clients	Zero Complaint from clients	No complaints received	5	5	5	5.0	
PI 10. Additional Outputs									
Number of Performance Indicators Filled-up	-						35		
Total Over-all Rating							72.33		
Average Rating							4.92		
Adjectival Rating	de					-	standing		

Jr. MBI - M. B. Loreto, ABI - A. B. Loreto, MJEM - M.J. E. Mercurio, GLSS - GL S. Sobrio, AAGC - AA G. Castañares, MFI - M. F. Itang, CJMB - CJ. M. Bagarinao, HBC -

I. B. Cuevas	, MIDE - IVI. B. LOTELO, ADE - A. B. LOTELO, MOLIM - IV	is E. Merourio, Sees Sees Sees Sees Sees Sees Sees See	3,
Received by:	Calibrated by: REMBERTO A. PATINDOL	Recommending Approval: BEATRIZ S. BELONIAS	Approved: LLL EDGARDO E. TULIN
Planning Office Date:	Chairman, PMT Date:	Vice Pres. for Instruction Date:	President Date: