SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Engr. Juztine Jane L. Rebuyas

Program Involvement (1)	Percentage Weight of Involvement	Numerical Rating (Rating x %)	Equivalent Numerical Rating
(1)	(2)	(3)	(2x3)
Instruction a. Head/Dean (50%)		2.35 &	
a. Head/Dean (50%) b. Students (50%)		2.40 2.50	
TOTAL for Instruction	80%	4.90 4.25 Å	3.92 3.82 &
2. Research	0%	0.00	0.00
3. Extension	20%	5.00 4,80	1.00 0.96
Support to Operation	0%		0.00
5. Administration	0%		0.00
TOTAL			4.92 4.84 A

*Instructor I- July-December 2019

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any: TOTAL NUMERICAL RATING:

ADJECTIVAL RATING:

4.84 Bi

4.92

Outstanding

Prepared by:

Reviewed by:

Name of Faculty

Head, Dept. of Geodetic Eng'g

Recommending Approval

Dean College of Eng'g

Approved:

Vice President for Instruction







DEPARTMENT OF GEODETIC ENGINEERING

College of Engineering and Technology

Visca, Baybay City, Leyte, PHILIPPINES Telephone: (053) 525-0140 local 1027 Email: dge@vsu.edu.ph Website: www.vsu.edu.ph

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, JUZTINE JANE L. REBUYAS, of the Department of Geodetic Engineering commits to deliver and agree to be rated on the attainment of the following targets with accomplishments in accordance with the indicated measures for the period of January to June 2019.

JUZTINE JANE L'REBUYAS

Ratee

Date:

Approved: DIANA CHRISTA G. MILDOZA

Department Head

Date:

5 - Outstanding

4 - Very Satisfactory

3 - Satisfactory

2 - Fair

1				STREET, SQUARE STREET	Accomplishment	Rating					
MFO & Performance Indicators (PI)	3		Targets July to December 2019	% Accomplish ment as June 2019	Details of Accomplishment	Quality	Efficiency	Timeliness	Average	Remarks	
MFO 1. Advanced Education Ser	vices									Not Applicable	
MFO 2. Higher Education Service	es										
PI 1. Number of FTE coordinated and implemented	Teaching	Teaches three (3) BSGE subjects equivalent to 18 FTE	18	52.78%	9.5	5	5	5	5.0	GEng 145, GEng 161, GEng 157, GEng 159	
PI 2. Number of Academe/Industry linkage established											
PI 3. Student Advising and Consultation Services Coordinated:											
	Advising, Consultation, Checking and Editing	Spend five (5) hours per sem	5	140.00%	7	5	5	5	5.0	Menorias, M., Elan, F., Oracion, J., Tutor, J.	

student consultation other than manuscript outline/special problem consultation	Consultation/tutorial/ advising	Spend five (5) hours per week or 90 hours per sem	90	100.00%	90	5	5	4	4.7	GEng 145, GEng 161, GEng 157, GEng 159
Number of organizations advised										
Number of student-related activties assisted	Act as extension coordinator	Organized extension project with the student- related organization	0	200.00%	2	5	4	4	4.3	Baybay City's Water-Invoked Hazard-Prone Household Identification, Mitigation and Emergency Response; o- tagging of Household in Brgy. Pangasugan and Brgy Guadalupe
Number of Approved Manuscript submitted within the prescribed period	Approve manuscript/ special studies	Approve (1) special study/problems	1	100.00%	1	5	4	4	4.3	Godin, Donna - Impact of the City's CLUP towards Sustainable Development of Ormoc City
PI 4. Number of instructional materials developed/revised and utilized:										
Syllabi										
New	Preparing/Organizing									
Revised	Reviewing/Revising	Review one (1) syllabi	1	400.00%	4	5	5	4	4.7	GEng 145, GEng 161, GEng 157, GEng 159
Instructional Manual										
New	Preparing/Organizing		-							
Revised	Reviewing/Revising									
Lab Manual		.,								
New	Preparing/Organizing									
Revised	Reviewing/Revising									
Powerpoint										
New (per course)	Preparing									
Revised (per course)	Revising	Revise existing presentation	5	180.00%	9	5	5	4	4.7	GEng 161

PI 5. Number of grade sheets submitted on prescribed period	Assessment of students performance	Conducts 5 quizzes/assignment s, 8 long exams, 8 term exams, 10 laboratory exercises, 2 paper presentations or a total of 33 student assessment	33	109.09%	36	5	5	4	4.7	Quizzes - 10, Laboratory Exercise - 7, Long Exams - 9 Term Exams - 8, Paper presentation - 2
	Assessment of students performance	Compute and submit midterm and final grades	8	75.00%	6	5	5	4	4.7	GEng 145, GEng 161, GEng 157
MFO 3. Research Services										
PI 1. Number of research proposals prepared and submitted			6							
PI 2. Amount of research proposal prepared and submitted for VSU funding ('000)										
PI 3. Amount of research proposal prepared and submitted for External Funding ('000)										
PI 4. Number of Research Outputs presented in for a/conferences	Present research output in a conference		0	200.00%	1	5	5	4	4.7	Mapping of Sargassum Distribution in the Eastern Coast of Southern Leyte using Sentinel 2 satellite imagery
National						1				
Regional										
Local										
Institutional										
PI 5. Number of Research Projects Conducted and/or Completed on Schedule										
PI 6. Amount of research money generated from VSU ('000)			00 100 100 100 100 100 100 100 100 100							
PI 7. Amount of research money generated from external funding ('000)										

MFO 4. Extension Services				***************************************						
PI 1. Number of person-days trained weighted by length of training	Extension Service (resource Speaker)	Conducts training	0	220.00%	267	5	5	5	5.0	CDRA Training (19 participants for 3 days); LUDIP Training (42 participants for 5 days)
PI 2. Number of IEC materials/technoguides developed/used										
PI 3. Number of beneficiaries served	Extension Project	Identificationog Households affected by water- invoked hazards through maps; capacitating the LGU in planning for disaster mitigation; capacitating VSU faculty and staff of LUDIP through the conduct of training	0		70	5	5	4	4.7	Identification of household affected by water-invoked hazards; CDRA Training & LUDIP Training
Groups										
Individuals										
PI 4. Number of extension projects conductes and/or completed on schedule										
PI 5. Number of extension proposals submitted PI 6. Percent of extension										
proposals approved										
PI 7. Amount of extension money generated from external funding ('000)										
PI 8. Amount of extension money generated from institutional funding ('000)										
PI 9. Additional outputs										

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No. of seminar/training presentations prepared	Preparation/ Development of Presentations	Prepared and presented topics related to the training	0	500.00%	4	5	5	4	4.7	Uploading vector & raster data; Basic Analysis and Research Tools;QGIS2threejs plugin; Overview of LUDIP
MFO 5. Support to Operations										
PI 1. Number of seminars/trainings/conventions/wo rkshops coordinated for entire university										
PI 2. Number of in-house seminars/trainings/worshops/revie ws conducted										
PI 3. Additional outputs										
Number of faculty/staff awards/honors received related to operatios support										
Number of services (surveying) rendered to VSU										
No. of services as consultant/adviser rendered to VSU										
MFO 6. General Administration a	nd Support Services (GA	ASS)								
PI 1. Number of departments and/or service units supervised and monitored										
PI 2. No. of management meetings conducted PI 3. Number of documents										
attended and served PI 4. Number of academic lecture/laboratory rooms maintained										

PI. 5. Number of heavy equipment maintained							
PI 6. Area of lawn maintained (sq.m, approx)							
PI 7. Number of office and laboratory eequipment purchased							
PI 8. Zero percent complaint from clients served	No complaint received	0	0				
Number of Performance							
Indicators Filled-up					13		
Total Overall Rating					63.0	J.	
Average Rating				_		.69 &	
Adjective Rating				OII	TSTANE		

		4,69
Average Rating (Total Over-all rating divided by 4)		4.85
Additional Points:		
Punctuality	х	
Approved Additional points (with copy of approval)	Х	4.69 2
FINAL RATING		4.85
ADJECTIVAL RATING		OUTSTAND
		NG

DIANA CHRISTA G. N	IILLEO XA
Head, Dept. of Geode Date:	tic Engineering
1 - Quality	2 - Efficiency

Evaluated & Rated by:

Recommending Approval:

ROBERTO C. GUARTE Dean, College of Engineering

Date:

3 - Timeliness

4 - Average

Comments & Recommendations for Development Purpose:

- Attend trainings or seminars
- and uct remarch oprojects
- Publish revearch/exension results

Approved by:

BEATRIZ S. BELONIAS

Vice President for Instruction

Date: _____

Exhibit I

PERFORMANCE MONITORING FORM

Name of Employee: Engr. Juztine Jane L. Rebuyas

Task No.	Task Description	Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date accomplish ed	Quality of Output*	Over-all assessment of output**	Remarks/ Recommendation
1	Teach four (4) professional courses/subjects (GEng 145, GEng 161, GEng 157 and GEng 159)	Students' grade per course taught and Student Performance Evaluation From (CQI Form 6)	August 2019	December 2019	December 2019	impressive	Outstanding	Improve working attitude with respect to students' comments on TPES, Pursue graduate studies and attend trainings and seminars to improve teaching skills
2	Assist students through advising and consultation	Improved student performance	August 2019	December 2019	December 2019	impressive	Outstanding	Provide more interventions for the improvement of students' performance
3	Develop/revise syllabus and instructional materials	Syllabus and IMs approved by the Dean and IMs approved by MMDC	August 2019	December 2019	December 2019	Needs improvem ent	Very satisfactory	Should develop lecture and lab manuals, following the format prescribed by MMDC.
4	Assess students and submit grades to measure students' performance	CQI Form #6, Grades submitted to registrar	August 2019	December 2019	December 2019	Needs improvem ent	Very satisfactory	Maintain submission of grades on time

5	Participate in all activities conducted by the department, college and the university	certificates if	July 2019	December 2019	December 2019	impressive	Very satisfactory	Always participate actively in all activities
6	Perform other functions assign by the head, dean and the university	Extension Communicator Chairman, Socio Cultural Committee	July 2019	December 2019	December 2019	impressive	Outstanding	Performs functions duly assigned to her

^{*} Either very impressive, impressive, needs improvement, poor, very poor ** Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

Prepared by:

DIANA CHRISTA G. MILLOZA



PERFORMANCE MONITORING & COACHING JOURNAL

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	4th	R

Name of Office: Department of Geodetic Engineering

Head of Office: Engr. Diana Christa G. Milloza

Name of Faculty/Staff: Engr. Juztine Jane L. Rebuyas Signature: _____ Date: ____

Activity Monitoring					
	Me One-on-One	Meeting ne Group Memo		Others (Pls. specify)	Remarks
Monitoring Discussion of job- related accomplishments, problems and plans	Class Observation: The department head conducted class observation of all the faculty members once in every semester	Participation of the faculty member was monitored in the different activities sponsored by the department, college and the university.		DGE Regular Monthly Meeting Attendance to Activities Committee Meetings	All faculty members were informed of the class observation during the meeting
Coaching Discuss ways to improve the execution of assigned tasks	Copies of the results of Teaching Performance Evaluation by students were discussed by the head and faculty members.				All faculty members were given a copy of the Summary result of the Teaching Performance Evaluation of students by subject

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Conducted by:

DIANA CHRISTA G. MILLOZA

Immediate Supervisor

cc:

OVPI ODAHRD PRPEO Verified by:

ROBERTO C. GUARTE
Next Higher Supervisor

EMPLOYEE DEVELOPMENT PLAN

Name of Employee:	Juztine	Jane	L.	Rebuyas
Performance Rating:				

Aim: Engr. Juztine Jane L. Rabuyas as a Master's Degree holder and as an effective and efficient implementor of the new OBEdized four (4) year degree program in Bachelor of Science in Geodetic Engineering (BSGE) as provided for in the new CMO 89, s. of 2017 and the department's RDE Agenda.

Proposed Interventions to Improve Performance:

Date: January 2019 Target Date: July 2019

First Step:

Submit recommendation to be given a lesser workload for her to comply with all the requirements of the graduate program she enrolled. After earning the degree, Engr. Rebuyas will assume her duties and responsibilities in the department especially in instruction, research, and extension.

Result:

Engr. Rebuyas graduated with her MS degree in UP Diliman. Stronger manpower to support the offering of OBEdized BS Geodetic Engineering program, and in the implementation of research and extension activities of the department.

Date: January 2019 Target Date: December 2019

Next Step:

Re-orientation on the Outcomes-Based Education principles, provisions of the new Policies, Standards, and Guidelines in the offering of the new BSGE curriculum as provided for in CMO 89, s. 2017 will be given. She should likewise attend training, conferences, and conventions to strengthen her competencies and qualifications.

Outcome:

The faculty was able to prepare and submit Outcomes-Based (OBE) Teaching and Learning (OBTL) Syllabus in accordance with the minimum requirements provided by the CMO 89, s. 2017 and the university. Likewise, the faculty was able to implement OBE in all her subjects. Also, an application of the knowledge learned in terms of instruction, research, and extension activities of the department will be implemented by attending training, seminars, and conferences.

Final Step/Recommendation:

The faculty member conducted and attended the training, seminars and workshops to strengthen her competencies and qualifications. Also, Engr. Rebuyas conducted two (2) extension projects which are in line with her field of interest and to the university's RDE Agenda.

Prepared by:

Diana Christa G. Milloza
Unit Head

Conforme:

Juztine Jane L. Rebuyas
Name of Ratee Faculty/Staff