SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Engr. James Philip N. Ancheta

Program Involvement (1)	Percentage Weight of Involvement	Numerical Rating (Rating x %)	Equivalent Numerical Rating
(1)	(2)	(3)	(2x3)
1. Instruction		2,35,6	
a. Head/Dean (50%)		2.40	
b. Students (50%)		2.50	
TOTAL for Instruction	85%	4.90 4.85	4.17
2. Research	10%	4.70	8.47
3. Extension	5%	5.00	0.25
4. Support to Operation	0%		0.00
5. Administration	0%		0.00
TOTAL			4.89 \$

*Instructor I- July-December 2019

EQUIVAI	ENT	NUMERICAL	RATING:
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Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.82 4

4.89 &

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

JAMES PHILIP N. ANCHETA
Name of Faculty

Head, Dept. of Geodetic Eng'g

Recommending Approval

ROBERTO C. QUARTE Dean College of Englg

Approved:

BEATRIZ S. BÉLONIAS
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, JAMES PHILIP N. ANCHETA, of the Department of Geodetic Engineering commits to deliver and agree to be rated on the attainment of the following targets in C accordance with the indicated measures for the period of July to December 2019.

JAMES PHILIP N. ANCHETA

Ratee Date:

Approved:

DIANA CHRISTA G. MILLOZA

Department Head

Date:

5 - Outstanding4 - Very Satisfactory

3 - Satisfactory

2 - Fair

				Actual	Accomplishment		Ra	ating		
MFO & Performance Indicators (PI)	Program/Activities/ Projects	Tasks Assigned	Targets July to Dec 2019	% Accomplish ment as December 2019	Details of Accomplishment	Quality	Efficiency	Timeliness	Average	Remarks
MFO 1. Advanced Education Serv								-	_	
MFO 2. Higher Education Service	S					-				Not Applicable
PI 1. Number of FTE coordinated	Teaching									
and implemented			18	139.44%	25.1	5	5	5	5.0	ESci 110, GEng 151, ESci
PI 2. Number of Academe/Industry									0.0	122, GEng 155
linkage established										
PI 3. Student Advising and										
Consultation Services										
Coordinated:)
Number of hours spent on	Advising, Consultation,	Spend several								
	01 11	hours a year								
outline/special problem	January Landing	liodio d you	20	100.00%	20	5	5	4	4.7	Jovit Tejada, Diana Mae
consultation										Mendoza

Number of hours spent on	Consultation/tutorial/	Spend three (3)							2	
	advising	hours per week or	60	100.00%	60	5	5	4	4.7	
manuscript outline/special		114 hours a year								
problem consultation Number of organizations										
advised										
Number of student-related										
activties assisted										
Number of Approved	Approve manuscript/	Approve special								Special Study: Salilin,
Manuscript submitted within the	special studies	study/problems in a	2	200.00%	4	5	5	4	4.7	Sabitsana, Cormanes
prescribed period		year								Ampoloquio
PI 4. Number of instructional										
materials developed/revised and										
utilized:										
Syllabi										
New	Preparing/Organizing	Prepare syllabi for new offering	1	100.00%	1	5	5	4	4.7	ESci 122g
Revised	Reviewing/Revising	Review existing syllabi	1	300.00%	3	5	5	4	4.7	ESci 110, Geng 151, Geng 155
Instructional Manual										
New	Preparing/Organizing	Prepare and compile IM for new offering	1	200.00%	2	5	5	4	4.7	ESci 122g,Geng 151
Revised	Reviewing/Revising	Revised existing instructional manual	1	100.00%	1	5	5	4	4.7	Geng 155
Lab Manual										
New	Preparing/Organizing	Prepare new lab guides for newly offered subjects	4	225.00%	9	5	5	4	4.7	ESci 122g, Geng 151
Revised	Reviewing/Revising	Review and revise existing lab guides	2	100.00%	2	5	5	4	4.7	ESci 122g
Powerpoint										
New (per course)	Preparing	Prepare presentations for newly offered subjects	5	200.00%	10	5	5	4	4.7	ESci 122g

Revised (per course)	Revising	Revise existing presentation	5	100.00%	5	5	5	4	4.7	ESci 110, Geng 155, Geng 151
PI 5. Number of grade sheets submitted on prescribed period	Assessment of students performance	Conduct 20 quizzes/assignment s, 10 long exams, 10 term exams, 4 practical exams, 20 laboratory exercises or a total of 64 student assessment	50	100.00%	50	5	5	4	4.7	ESci 110, ESci 122g, Geng 151, Geng 155
	Assessment of students performance	Compute and submit midterm and final grades	10	100.00%	10	5	5	4	4.7	ESci 110, ESci 122g, Geng 151, Geng 155
MFO 3. Research Services										
PI 1. Number of research proposals prepared and submitted										
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										
National										
Regional										
Local										
Institutional										
PI 5. Number of Research Projects Conducted and/or Completed on Schedule		Gives direction and supervision to study leaders (1 research study)	1	100.00%	. 1	5	4	4		Hydrological and Geomorphological Analysis for Flood Hazard Risk Assessment
PI 6. Amount of research money generated from VSU ('000)	research project	Conducts research with funding (worth P10, 000)	10	100.00%	10	5	5	4	4.7	

*

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								
PI 2. Number of IEC materials/technoguides developed/used								
PI 3. Number of beneficiaries served								
Groups								
Individuals			#DIV/0!	19	5	5	4	"Training of Trainers on Spatial Data Analysis for Climate and Disaster Risk Assessment (CDRA) Using QGIS"
PI 4. Number of extension projects conductes and/or completed on schedule							8	
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								

No. of seminar/training			I	I		T	Т	Γ		"Training of Trainers on
presentations prepared				#DIV/0!	2	5	5	4	5.0	Spatial Data Analysis for Climate and Disaster Risk Assessment (CDRA) Using QGIS"
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)					A			
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 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 O Number of Performance Indicators Filled-up Total Overall Rating Average Rating Adjective Rating Adjective Rating	PI. 5. Number of heavy equipment maintained							
PI 8. Zero percent complaint from clients served No complaint received Adjustive Patient No complaint received No complaint received	PI 6. Area of lawn maintained (sq.m, approx)				44			
PI 8. Zero percent complaint from clients served No complaint received No complaint received O Number of Performance ndicators Filled-up Total Overall Rating Average Rating Addicative Petitors Addicative Petitors	PI 7. Number of office and aboratory eequipment purchased							
Number of Performance Indicators Filled-up Total Overall Rating Average Rating Adjective Performance 18 24.70 A	PI 8. Zero percent complaint from	No cor	omplaint on the same of the sa					
Indicators Filled-up Total Overall Rating Average Rating Adjective Retire								
18 Average Rating Adjective Retire	idicators Filled-up							
Average Rating Adjective Retire	otal Overall Rating							
Adjective Betting	Average Rating							
7.70 4/10 4:	djective Rating							
							di	
verage Rating (Total Over-all rating divided by 4)	verage Rating (Total Over-all rating	divided by 4)	4.70%					
Additional Points: Comments & Recommendations	dditional Points:	arrided by 4)	4.78		Com	mente &	Pacammand	-4:

Average Rating (Total Over-all rating divided by 4)		4.70%
Additional Points:		4.78
Punctuality		
Approved Additional points (with copy of approval)	Х	
FINAL RATING	X	4.70%
ADJECTIVAL RATING		4.78
		OUTSTANDI
		NG

Evaluated & Rated by: DIANA CHRISTA G.MILLOZA		Recommending Approval:	_
Head, Dept. of Geodetic Engin	eering	ROBERTO C. GUARTE Dean, College of Engineering Date:	
1 - Quality	2 - Efficiency	3 - Timeliness	4 - Average

Comments & Recommendations for Development Purpose:

- Improve teaching performance bared on these they ottending trainings a Seminar
- Purrue graduate studies
- conduct relevant research & extension project

Approved by:

BEATRIZ S. BELONIAS
Vice President for Instruction

Date: ____



PERFORMANCE MONITORING & COACHING JOURNAL

	1st	Q
	2 nd	A
	3 rd	R
√	4th	E R

Name of Office: Department of Geodetic Engineering

Head of Office: Engr. Diana Christa G. Milloza

Name of Faculty/Staff: Engr. James Philip N. Ancheta Signature: _

-	who	Date:	

	T		Others (Pls.	Remarks	
One-on-	Group	iviemo	specify)		
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	
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	
	One-on-One Class Observation: The department head conducted class observation of all the faculty members once in every semester Copies of the results of Teaching Performance Evaluation by students were discussed by the head and faculty	Meeting One-on- One Class Observation: The department head different activities sponsored by the department, college and the university. Copies of the results of Teaching Performance Evaluation by students were discussed by the head and faculty Group Participation of the faculty member was monitored in the different activities sponsored by the department, college and the university.	One-on-One Class Observation: The department head conducted class observation of all the faculty members once in every semester Copies of the results of Teaching Performance Evaluation by students were discussed by the head and faculty Memo And Faculty member was monitored in the different activities sponsored by the department, college and the university.	Meeting One-on-One Group Memo Others (Pls. specify) Class Observation: The 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 activities sponsored by the department, college and the university. Attendance to Activities Copies of the results of Teaching Performance Evaluation by students were discussed by the head and faculty Committee Meetings	

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

Conducted by:

DIANA CHRISTA G. MILLOZA

Immediate Supervisor

Verified

ROBERTO C. GUART

Next Higher Supervisor

cc:

OVPI

ODAHRD

PRPEO

Exhibit I

PERFORMANCE MONITORING FORM

Name of Employee: Engr. James Philip N. Ancheta

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	Teaches four (4) professional and engineering math courses (ESci 110, GEng 151, ESci 122, GEng 155)	Students' grade per course taught and Student Performance Evaluation From (CQI Form 6)	August 2019	December 2019	December 2019	impressive	Outstanding	Improve performance 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	Very satisfactory	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	January 2020	Needs improvem ent	Very satisfactory	Should submit grades and CQI Form #6 on time

5	Participate in all activities conducted by the department, college and the university	Attendance, certificates if applicable	July 2019	December 2019	December 2019	Needs improvem ent	Very satisfactory	Should participates actively in all activities
6	Perform other functions assign by the head, dean and the university	DGBF	July 2019	December 2019	December 2019	impressive	Outstanding	Performs functions duly assigned to him

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

Prepared by:

DIANA CHRISTA G. MPLOZA
Unit Head

EMPLOYEE DEVELOPMENT PLAN

Name of Employee:	James	Philip	N.	Ancheta
Performance Rating:				

Aim: Engr. James Philip N. Ancheta as an effective and efficient implementor of the new OBEdized four (4) year BSGE degree program and the department's RDE Agenda

Proposed Interventions to Improve Performance:

Date:

January 2019 Target Date: December 2019

First Step:

A 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. He should likewise attend training, conferences, and conventions to strengthen his competencies and qualifications.

Result:

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. Also, the faculty was able to implement OBE in all his subjects. Also, the knowledge learned from the training, seminars, and conferences attended will be applied in terms of instruction, research, and extension activities of the department.

Date: July 2019 Target Date: December 2019

Next Step:

Application for graduate study to any CHED-recognized university. Engr. Ancheta should initiate in the application for admission for a possible master's degree in Geodesy as specified in the faculty development plan of the department either in the Philippines or abroad. When admitted, he should likewise look for possible funding agencies/scholarship to support his studies.

Outcome:

Engr. Ancheta was not able to apply for the MS degree. He is planning to apply in the year 2020.

Final Step/Recommendation:

Engr. Ancheta after being admitted to the MS degree program will be recommended by the department personnel committee to pursue his master's degree in a leave with pay status to the President through the Academic Personnel Board of the University.

Prepared by:

Diana Christa G. Milloza

Conforme:

James Philip N. Ancheta
Name of Ratee Faculty/Staff