SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

Mr. JOMARI JOSEPH A. BARRERA

Program Involvement	Percentage	Numerical Rating	Equivalent
(1)	Weight of	(Rating x %)	Numerical
	Involvement		Rating
(1)	(2)	(3)	(2x3)
,			
1. Instruction			
a. Head/Dean (50%)	50%	4.85	2.42
b. Students (50%)	50%	4.20	2.10
TOTAL for Instruction	70%	4.52	3.17
2. Research	15%	5.00	0.75
3. Extension	15%	5.00	0.75
4. Support Operations	0%	0.00	0.00
5 Administration	0%	0.00	0.00
TOTAL	100%		4.67

EQUIVALENT NUMERICAL RATING:

4.67

Add: Additional Points, if any:

4.67

TOTAL NUMERICAL RATING:

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

JOMARI JOSÉPWA, BARRERA

istraetor I

Department Head

WINSTON M, TABADA

Recommending Approval:

ROBERTO C. GUA

College Dean

BEATRIZ S. BELONIAS

Vice President for Instruction

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INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I,JOMARI JÓSEPH A. BARRERA, faculty member of the Department of Computer Science and Technology commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period <u>January - June, 2018.</u>

JOMARI JOSEPH A. BARRERA

Instructor I

Date:

WINSTON M. TABADA

Department Head

Date:

									Rat	ing	
MFO No.	Description of MFO's/PAPs	Success Indicators	Program/Activities/ Projects	Tasks Assigned	Target	Details of Accomplish- ments	Q	E	т	Α	Remarks
MFO 1	Higher Educati	on Services (Relevant a	and quality tertiary	education ensured to	chieve	inclusive growt	h)				
	i e	<u>PI 1</u> . Number of FTE implemented	Teaching	Teaches 2 major courses for Computer science program, 1 programming course for Engineering programs	18	33.42	4.90	4.90	4.90		Total units of courses for 2nd sem. A.Y. 2017-2018: CS101(lec), CS112(lec) and CS134e(lec) Total units of courses for Mid Year A.Y. 2017-2018: CS112 (lec & lab)
		PI 5. Number of Academe/ Industry Linkage established	Linkaging	Links with academe/industry/ professional organizations	1	2	4.90	4.90	4.90		Member of Philippines Society of IT Educators (PSITE VIII); IT Consultant(volunteer) for Brgy. Saturnino Abique Zone 23, Baybay City, Leyte
,		PI 6a. Number of Students Advised									\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	a company of the comp	On Student thesis	Advising/ supervision	Advices and checks students' software and thesis manuscripts	2	5	4.90	4.90	4.90		thesis advisées for 2nd sem SY 2016-2017
	,	On consultation	Consultation/ Advising	Advises/ Directs / Supervises students on courses	50	159	5.00	5.00	5.00		BSCS students (related to courses and thesis) BSCE, BSGE (related to courses, and projects)

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	PI 6b. Number of Student Organizations Advised/ Assisted									
	Student organizations advised	Mentoring/ Supervising/ Advising	Advises/ Directs / Supervises student- related activities	1	2	4.7	4.7	4.7	4.70	Computer Science Students Society plans and activities
	PI 4. Number of Instructional Materials Developed/Revised and Utilized									
	Revised Syllabi	Revision	Revises syllabi	1	2	4.8	4.8	4.8	4.80	CS112, CS134e
	Revision of Lecture Manual	Revision	Revises lecture	1	1	4.7	4.7	4.7	4.70	CS112
4	Revision of Lab Manual	Revision	Revises lab manual	1	2	4.8	4.8	4.8	4.80	CS134e, CS112
	Revised electronic presentation	Revision	Revises electronic presentation	2	3	4.9	4.9	4.9	4.90	CS101, CS112, CS134e
	Online course lec materials	Management and enhancement	Administers and maintains 2 Online Lec Courses in MOODLE	2	3	4.9	4.9	4.9	4.90	CS101, CS112, CS134e
	Online course lab materials	Management and enhancement	Administers and maintains 2 Online Lab Courses in MOODLE	2	2	4.8	4.8	4.8	4.80	CS112, CS134e
	PI 8. Additional Outputs	<u> </u>					,			
						Total p	oints		53.30	
	,			,		Mean I	Rating		4.85	
MFO 3	Research Services (Higher education	research improved t	o promote economic pro	ductivit	y and innovatio	n)				
	PI 1. Number of published papers in internationally indexed journals (peer-reviewed)			1	1	5.00	5.00	5.00	5.00	Jackfruit Phytophthora Palmivora (Butler) Disease Recognizer Using Naïve Bayes Classifier
						Total p	oints		5.00	
						Mean f	Rating		5.00	
MFO 4	Extension Services (Community engage	gement increased)		<u> </u>						· · · · · · · · · · · · · · · · · · ·

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P1_1 Number of seminars/workshops/trainings conducted as a resource speaker	u di							
Visual Computing (105, 8 hours) 2. Seminar-Workshop on Machine Learning: Neural Networks (105, 8 hours) 3. Seminar on Artificial Intelligence: Neural Networks 2 5 5.00 5.00 5.00 5.00 1. Visual Computing PPT 2. Number of IEC materials/technoguides developed/used P12. Number of IEC materials/technoguides developed/used Total points 15.00 Visual Computing (105, 8 hours) 2. Seminar on Artificial Intelligence: Neural Networks 2 5 5.00 5.00 5.00 5.00 1. Visual Computing PPT 3. Deep Learning Project in C# Application (WinForms) 4. Leaf Analyzer (Visual Computing Sample Application) 5. NeuralNetwork class Total points 15.00 Mean Rating 5.00	seminars/workshops/trai nings conducted as a	1	3	5.00	5.00	5.00	5.00	Visual Computing (SLSU San Juan, March 8, 2018) 2. Seminar-Workshop on Machine Learning: Neural Networks (SLSU San Juan, March 9, 2018) 3. Seminar on Artificial Intelligence: Neural Networks (SLSU Main Campus, March
2. Machine Learning: Neural Networks PPT 3. Deep Learning Project in C# Application (WinForms) 4. Leaf Analyzer (Visual Computing Sample Application) 5. NeuralNetwork class Total points 15.00 Mean Rating 5.00	days trained weighted	100	310	5.00	5.00	5.00	5.00	Visual Computing (105, 8 hours) 2. Seminar-Workshop on Machine Learning: Neural Networks (105, 8 hours) 3. Seminar on Artificial
Mean Rating 5.00	materials/technoguides	2	5	5.00	5.00	5.00	5.00	2. Machine Learning: Neural Networks PPT 3. Deep Learning Project in C# Application (WinForms) 4. Leaf Analyzer (Visual Computing Sample Application)
				Total p	oints		15.00	
otal Over-all Rating 73.30				Mean F	Rating		5.00	
	Total Over-all Rating						73.30	
	Average Rating						4.95	
Adjectival Rating O	Adjectival Rating						. 0	

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Average Rating (Total Over-all rating divided by 4)		4.95
Additional Points:		······································
Punctuality	0.2	
Approved Additional points (with copy of approval)	0.1	
FINAL RATING	,	4.95
ADJECTIVAL RATING		0

Evaluated & Rated by:

WINSTON M. TABADA

Dept./ Unit Head Date: Recommending Approval:

ROBERTO C. GUARTE

Dean Director

Date:

Comments & Recommendations for	
Development Purpose:	and a office
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evaluation in 190 he was	guen satisfactory lang
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was enemaged to se	womit Research & exteryon
proposal. He was also H	whit research & extension eminded to finish his
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Approved by:

BEATRIZ S. BELONIAS

VP for Instruction

Date:_____

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Mr. JOMARI JOSEPH A. BARRERA

Performance Rating: Outstanding

Aim: Encourage him to make research proposals and extension project proposals.

Proposed Interventions to Improve Performance and/or Competence and Qualification to assume higher responsibilities:

Date: January, 2018

Target Date: One year from date of

intervention

First Step:

Send him to trainings/seminars/workshops/fora related to research and extension activities.

Result:

Attendance in research and extension related trainings/seminars/workshops/for a. This will expose him to these engagements and will motivate him to do research and be involved in extension projects.

Date: Throughout the school year

Target Date: End of SY 2018-2019

Next Step: Advise him to draft research proposal or extension project proposal.

Outcome: research/project proposal

Final Step/Recommendation: Instruct him to submit the research/project proposal to the OVPRE

for approval and possible funding.

Prepared by:

Conforme:

PROTONE BRIVE COMMENT PLAN

Name of Limployee. Adv. 305/1684-12056-41 P. CE (1623)A. Performence Rations: Outsidasilos.

Ahm Encousse him to make research proposek and emansion project proposeks.

Responsed interventions to haprove Parterns use and/or Competence and Qualification to assume higher responsibilities:

Date: Jameery, 2018 intervention

larget Date: One year from date of

First Step:

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will expose little to these engagements and will morivate alm to do research and by
involved in extension projects.

Date: Throughout the school year

Target Date: End of SY 2018-2019

Next Scopt Advise him to draft research proposal or excension project proposal.

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Final Step/Pecsinggehidation: Instruct blim to subject the research/project propers) to the Oversi, for approval and possible funding.

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