SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Maria Louella C. Tambis (July - December 2018)

Program Involvement	Percentage Weight of Involvement	Numerical Rating (Rating x%)	Equivalent Numerical
(1)	(2)	(3)	(2x3)
1. Instruction	40%		
a. Head/Dean (50%)		4.5 (.50)=2.25	.90
b. Students (50%)		5 (.50)= 2.5	1
Total for Instruction			1.90
2. Research	-	-	-
3. Extension (Trainings/Seminars)	-	98	**
4. Administration (Admin. Services)	60%	4.61 (.60)	2.77
TOTAL	100%		

EQUIVALENT NUMERICAL RATING: Add: Additional Points, if any: TOTAL NUMERICAL RATING:	4.67 4.67
ADJECTIVAL RATING:	OUTSTANDING
Prepared by:	Reviewed by:
mlp kuli	ALANA HADATTO
MARIA LOUELLA C. TAMBIS Name of Faculty	ALAN B. LORETO Office Head

Approved:

OTHELLO B. CAPUNO
Vice President

Visayas State University

OFFICE OF THE VICE PRESIDENT FOR RESEARCH AND EXTENSION

Visca, Baybay City, Leyte

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW (IPCR)

I, MARIA LOUELLA C. TAMBIS, Technology Protection and Transfer Office/ITSO, 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>July to December 2018.</u>

MARIA LOUELLA C. TAMBIS

Instructor

Date: 0//24//

ALAN B. LORET

)ate: 61/25/2014

I				Rating						
MFO No.	MFO Success Indicator Task Assigned (SI)		Task Assigned	ssigned Target		Quality	Efficiency	Timeliness	Average	Remark
UMFO	1. Higher Educa	ntion Services								
	PI 1: FTE	Number of courses/subj. handled per semester	Handled courses/subjects in college	6.00	(2 courses handled)	4.60	4.60	4.80	4.67	Comm 11 (6.99 workload)
TPTO/IT	TSO MFO 1. Intelle	ectual Property (IP) Manageme	ent Services							
		SU technologies applied onitored and facilitated	Monitored the status of VSU IP applications in PhilPat Database and assisted researchers in drafting response letter to examination reports from IPOPHL	29	45	4.6	4.6	4.8	4.67	22- Registered Utility Models, 17- Copyright Registrations

									6-pending Utility model applications (4-under formaility examination; 2- under subsequent examination)
	P1 2: Number of VSU technologies and/ or creative works filed for protection (i.e patents, utility model, copyright, trademark)	Prepared the requirements in filing for IP protection and submit it to concerned agencies i.e IPOPHL, National Librabry etc.	8	8	4.5	4.5	4.5	4.50	6 - new UM applications and 2 - industrial designs
	P1 3: Number of VSU technologies identified for protection is disclosed	Coordinated with concerned researchers to disclose their invention and submit invention disclosure form	8	8	4.5	4.5	4.5	4.5	
	PI 5: Number of VSU IP applications drafted and submitted for review and approval	Reviewed the patent specification and claims prepared by researcher/s and submit to the immediate supervisor for comments and approval	4	8	4.5	4.5	4.5	4.50	
	PI 6. Number of IP awarenes trainings/ seminars facilitated and conducted	Organized/facilitated the conduct IP related seminar/trainings	1	none					
TPTC	 MFO 2. Administrative and Facilitative Services								
	PI 1: Number of university committees/ special meetings facilitated and conducted	Coodinated and facilitated university committee meetings i.e IPR, publication incentive, etc.	2	3	4.8	4.8	4.9	4.83	
	PI 2: Number of communications/reports/and other IP relaated docuements signed and approved	Drafted communication letters, memorandums, vouchers, annual reports	150	300	4.6	4.6	4.8	4.67	
	PI 3: Number of IPR & technology commercialization related data prepared and submitted to the requesting party	Prepared and submitted IP related data/reports needed by the requesting party	As requested	9	4.6	4.6	4.6	4.60	

	age Rating ctival Rating	4.61 OUTSTANDING							
	Over-all Rating	41.47		Development Pu	pose:				
				Comments & Rec	1	ndatio	s for		
Array Canada (1997)	supervisor	documentors various university wide activities	requested	none					
	seminar/training , patent search, patent dra technology transfer and licensing, Assistal advice on IP management P1 7: Other tasked assigned by the immed	ate Acted on request as facillitators or	As						
	P1 6: Number of clients/beneficiaries who availed IP Services: IP awareness	Provided IP management assistance to clients (walk-in, phone calls, emails)	As requested	37	4.5	4.5	4.6	4.53	
	P1 5: Number of faculty/researchers availed VSU publication incentive	- Received/consolidated/prepared the List of Publication incentive (PI) appplications for validation and approval of PICommitee	-	7 (2017-Batch 2)	4.6	4.6	4.8	4.67	

Evaluated & Rated by:

ALAN B. LORETO
Unit/Office Head
Date: 01/24/19

Recommending Approval:

Vice Pres. for Research and Extension

Date: _0/28//9____

Approved:

PERFORMANCE MONITORING & COACHING JOURNAL

Х	1st	Q U
Х	2 nd	Α
Х	3 rd	R T
х	4th	E R

Name of Office: OVPRE-TPTO/ITSO

Head of Office: Prof. Alan B. Loreto

Name of Faculty/Staff: Maria Louella C. Tambis

				SM		
Activity Monitoring		Meeting				Remarks
	Activity Monitoring	One-on- One	Group	Memo	Others (Pls. specify)	Kemarks
•	Daily office attendance Conduct of RDE activities i.e In-house reviews, RDE symposium, Intellectual Property related activities & others Attendance to Trainings/Seminars i.e IPR trainings, technology transfer & commercialization Participation to University- wide activities	As the need arises	As the need arises	As the need arises	 Use of logbook/biometrics Minutes of meeting Annual Accomplishment Report Activity/Training report Travel report 	
•	Intellectual Property (IP) Management IP Audit Technology Assessment/Evalution Technology Commercialization Methods/techniques of teaching	As the need arises	As the need arises	As the need arises	Capability building activities (trainings, workshops, seminars, etc.)	

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

Conducted by:

ALAN B. LORETO

Immediate Supervisor

Verified by:

Next Higher Superviso

cc:

OVPI ODAHRD PRPEO

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: MARIA LOUELLA C. TAMBIS

Performance Rating: Outstanding

Aim: To have an efficient and effective work performance leading to the achievement of the office goals and targets.

Proposed Interventions to Improve Performance:

Date: July 1, 2018 Target Date: December 30, 2018 First Step: Regular consultation to ensure that office goals and targets are meet Encourage to finish Masteral Degree in Management 3. Attendance to trainings/seminars i.e Patent Drafting & Tech. Commercialization Result: 1. Problems and issues are immediately addressed 2. Improved knowledge and understanding about business management; marketing, business plan proposals and feasibility study 3. Updated knowledge on trends/issues regarding IP and Technology Transfer & Commercialization; and improved skills on patent searching & drafting Date: January 1, 2019 Target Date: June 30, 2019 Next Step:

- Explore opportunity to conduct research or develop research proposal
- Attendance to trainings/seminars ie. Technology Evaluation, Commercialization

Outcome:

Employee is empowered in achieving the office targets and activities efficiently and effectively

Final Step/Recommendation:

<u>Provide opportunity for continuous learning and capability development.</u>

Prepared by:

Conforme:

Name of Ratee Faculty/Staff