## SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: Maria Louella C. Tambis (January-June 2022)

Program Involvement	Percentage Weight of Involvement	Numerical Rating (Rating x%)	Equivalent Numerical		
(1)	(2)	(3)	(2x3)		
1. Instruction	50%				
a. Head/Dean (50%)		4.67 (.50)=2.335	1.17		
b. Students (50%)		4.6 (.50)= 2.30	0.92		
Total for Instruction		4.63 (.50)	2.32		
2. Research	20%	5.0	1.00		
3. Extension	-	-	-		
4. Administration (Admin. Support Services/dDRC Innovation Office)	30%	4.7	1.41		
TOTAL	100%		4.69		

EQUIVALENT NUMERICAL RATING: Add: Additional Points, if any:	4.73
TOTAL NUMERICAL RATING:	4.73
ADJECTIVAL RATING	OUTSTANDING

Prepared by:

MARIA LOUELLA C. TAMBIS
Name of Faculty

Reviewed by:

ALAN B. LORETO Director for Innovation

Recommending Approval:

MARIA JULIET C. CENIZA

Chairman PMT

Approved:

MARIA JULIET C. CENIZA

Vice President for REI

## 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, Office of the Director for Innovation-TPTO/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 JANUARY-JUNE 2022

ALAN B. LORETO

Director for Innovation

					Rating					
MFO No.	MFO Success Indicator (SI)	Task Assigned	Target	Actual Accomplishment (Jan-Jun 2022)	Quality	Efficiency	Timeliness	Average	Remark	
UFMO 2: High	er Education Services			Anna-dalla-d					- Just	
MFO 1. Currice	ulum Program Managem	ent System								
	PI 1: Total FTE monitore	d	Handled/taught subjects/courses assigned	2 (6 units)	12.82	4.60	4.60	4.80	4.67	Tech 101 (4 sections) and Senior High School MIL (2 sections)
	Pl 5: Number of OBE Syl	labus developed	Developed OBE syllabus	1	1	4.50	4.50	4.50	4.50	Tech 101
	Number of grade sheets prescribed period	submitted within	Prepares gradesheet and submits on or before deadline	2	6	4.6	4.6	4.6	4.60	
	Number of long examinal and checked	tions administered	Administers and checks long examination for subjects taught	2	5	5	5	5	5.00	
	PI 7: Number of virtual cla and operationalized	assrooms created	Creates virtual classrooms	1	1	4.6	4.6	4.6	4.60	Tech 101

Research	PI 1. Number of research outputs in the last	Coordinated/submitted to TBI project	100%					ľ	
	three (3) years utilized/ commercialized by the industry or by other beneficiaries *	team List of IP protected technologies for commercialization		100%	4.6	4.6	4.6	4.60	
	P1 2. Number of Reserch projects conducted	Assigned as Project Staff of VSU IP-TBM Project (RAISE Program)	1	1	5	5	5	5.00	
	Additional Output:								
	P1 4: Number of publications qualified/approved for VSU publication incentive/award	Received/consolidated/prepared the List of Publication incentive (PI) appplications for validation and approval of PICommitee     Organizes the Awarding Ceremony for the Publication Incentive	-						To be implemented in the 3rd and 4th quarter this year
	P1 4: Number of Patents/UMs qualified/approved for VSU IPR Incentive Program	- Received/consolidated/prepared the List of Recipients for VSU IPR incentive program -Organized the Awarding Ceremony	-						To be implemented in the 3rd and 4th quarter this year
Innovation	P1 1. Number of research proposals aligned to innovative/emerging technologies	-Coordinated with Research Office proposals submitted aligned to innovative/emerging technologies	100%	100%	4.6	4.6	4.6	4.60	
	PI 2. Percentage of research outputs identified by in-house evaluators for IP protection are filed within the year (i.e patents, utility model, copyright, trademark	-Prepared the requirements in filing for IP protection and follow quality procedure	At least 50%	5	4.6	4.6	4.6	4.60	1-patent 2- Utility model 2-trademark
	PI 3: Percentage of technologies/creative works filed for IP protection monitored and facilitated (on-going prosecutions)	-monitored and updated status of pending IPR applications -coordinated issuance of certificates of registration to IPOPHL/DOST-TAPI	100%	100% (16)	4.6	4.6	4.6	4.60	5-New IP filings 11-ongoing (5-patents; 6-Utility model)
	P1 4: Number of technology disclosures	Coordinates the conduct of IP Audit to research centers and academic depts 'monitored submission of Invention Disclosure Form	At least 50%	6	4.60	4.60	4.60	4.60	

	PI 5: Number of patent search reports generated	Facilitated/reviewed patent search reports	At least 50%	8	4.60	4.60	4.60	4.60	
	PI 6: Number of researchers assisted in drafting patent claims	Facilitated submission/reviewed patent/IP applications	At least 50%	4	4.60	4.60	4.60	4.60	
	PI 7. Number of IP-related trainings/ seminars organized , facilitated and conducted; and other seminars organized by Office of the Director for innovation	Organized/facilitated the conduct IP related seminar/trainings	15 (ITSO 2.0)	1	4.50	4.50	4.50	4.50	Prior-art search at Philrootcrops
	Number of faculty/ researchers/ staff attended IP related trainings and seminars (local/national/ international )	Coordinated with concerned researchers attentandance to IP related trainings -drafted endorsement	As per invitaiton	7	4.6	4.6	4.6	4.60	
	Additional Outputs:								
	Number of technologies endorsed to DOST Region for Issuance of Fairness Opinion Report (FOR) by the Fairness Opinion Board	Coordinated with TBI staff & DOST- Region VIII-FOB secretariat re: FOR requirements	-	100%	4.60	4.60	4.60	4.60	
UFMO 5: Supp	ort to Operations (STO)		_					-	
MFO 1. Faculty	Development Services	<u>,</u>							
	Additional Outputs:		2						
	PI 2: Number of webinars attended	Attended webinars	As per invitation	1	5	5	5	5.00	IP Masterclass
UMFO 6: Gene	ral Administration and Support Services								
Capability Trainings	PI 1: Number of RDE staff capacitated/ attended trainings (National, international, regional conference)	Attended capabiltiy trainings	As per invitation	1	5	5	5	5.00	IP Masterclass
Administrative and Facilitative Services		Prepared and submitted PPMP and PR 2022 using the SPMIS	1	1	5	5	5	5.00	

	PI 3. Number of university committees/boards/council facilitated/	Facilitated/documents university committee meetings i.e IPR, publication	As the need arises						
	PI 6: Number of staff meetings conducted	incentive, etc. Facilitated/documented OVPREI/ innovation staff meetings	4	2	4.5	4.5	5	4.67	
	PI 7. Number of documents/reports prepared facilitated/ reviewed/processed	I, Drafted communication letters, memorandums, vouchers, annual reports etc.	-	200	5	5	5	5.00	
	Number of clients/ beneficiaries who availed IP-related services eg. IP Advisory; Request IP related-data/survey forms	Provided IP services to clients (walk-in, phone calls, emails)	As requested	77	4.6	4.6	4.6	4.60	Training participants- 63; assisted request for IP data-5; IP services-9
	P1 6: Other tasked assigned by the immedia supervisor	te Served as dDRC for the Innovation Office	100% compliance to QMS	95%	4.7	4.7	4.7	4.70	
	P1.7 Efficient and customer-friendly frontline service	Provides efficient and customer-friendly frontline service	Zero percent complaint from clients served	Zero	4.5	4.5	4.5	4.50	
Total Over-all Rating 112.73 Average Rating 4.7		112.73	Comments & Recommendations	ecommendations for	dations for Development Purpose:				
		4.7		She is knowledgeable in all iP related assigned fasks and					
Adjectival Ra	ating	OUTSTANDING	very resp	onsible.					

Evaluated & Rated by:

ALAN B. LORETO

Director for Innovation
Date: <u>o1/12/1022</u>

Recommending Approval:

MARIA JULIET C. CENIZA

Vice President for Researh, Extension & Innovation
Date: 3/15/2020

Approved:

MARIA JULYET C. CENIZA

UP for REI

Date: 7 15 2022