Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

INISH CHRIS P. MESIAS

Program Involvement	Percentage	Numerical Rating	Equivalent	
(1)	Weight of	(Rating x%)	Numerical	
* *	Involvement	(3)	Rating	
	(2)		(2x3)	
1. Instruction		4.80		
a. Head/Dean (100%)		4.79 pt		
b. Students		No TPES administered during this period		
Total for Instruction	65%	4.79 4.8	m 3.113.12	
2. Research	15%	4.95	0.74	
3. Extension	15%	5.00	0.75	
4. Administration	5%	4.93	0.25	
5. Production	0%	0.00	0.00	
TOTAL			4.85 4.86	

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

 $\frac{4.85}{0.00}$

TOTAL NUMERICAL RATING:

4.85

ADJECTIVAL RATING:

OUTSTANDING

Prepared by:

Reviewed by:

INISH CHIRIS P. MESIAS

Name of Faculty

Recommending Approval:

VICTOR B. ASIO

artiment/Head

Dean, CAFS

Approved:

BEATRIZ S. BELONIAS
Vice President for Instruction

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

Approved:

I, <u>INISH CHRIS P. MESIAS</u>, of the <u>Department of Food Science and Technology</u> commits to deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period <u>January to June 2020</u>.

INISH CHRIS P. MESIAS

VY C. EMNACE

/ICTOR B. ASIO

Dean, CAFS

MFO & PAPs							Rating			Remarks
	Success Indicators	Tasks Assigned	Target	Actual Accomplishment	Q ¹	E ²	T ³	A ⁴		
MFO1- Advanced Education Services	PI 1. Number of FTE coordinated and implemented									
MF02 – Higher Education Services	P1. 1. Number of FTE coordinated and implemented	Teaches FTEC 150 -Introduction to poultry/livestock product, processing and preservation (lab & lec) & FTec 131- Food Microbiology (lab)	10	15.35	5	5	5	5.00		
	P1.2. Number of instructional material revised/prepared	Revise powerpoint presentation for Introduction to poultry/livestock product, processing and preservation	5	6	5	5	5	5.00		
		Prepare powerpoint presentation for prelab discussion in Food Microbiology	5	5	5	5	5	5.00		
		Prepare Distance Education- Ready Courseware and Virtual Classroom (midterm coverage only)			4	5	5	4.66		
		Instructional ModulesLaboratory Guide	1	2	4	5	5 5	4.66 4.66		
			4	9	5	5	5	5.00		

		 Assessment Tools (Quizzes, exams, assignment) 							
	Number of course e/syllabus updated	Update course outline on Introduction to poultry/livestock product, processing and preservation and course outline	2	2	5	5	5	5.00	
		on Food Chemistry 1 Revise course syllabi (FTec 150 and FTec 121) based on the recommended format	2	2	5	5	5	5.00	
		Prepare course syllabi for PhD courses (Advances in Food Research and Ethics- FTEC 398; Special Topics-FTEC 391)	2	2	5	5	4	4.66	
On the	esis advising	Advise undergrad thesis students & revised their outline & manuscript;	2	2	5	5	4	4.67	
	pervising Senior High I Immersion Students	Supervise senior high school immersion students	5	5	4	4	4	4.00	
As SR	C Member	Advising/correction	1	4	5	5	4	4.66	
On the consu	esis data analyzing Itation	Data analysis (BS thesis)	1	1	5	5	5	5.00	
On C	onsultation	Accommodate students for thesis/Research consultation/ on subject taught, thesis and grades	100	170	5	5	5	5.00	
P1.5.	Additional Outputs			A STATE OF THE STA					THE RESIDENCE OF THE PARTY OF T
Num prepa	ber of Examinations red	Prepare examinations for subjects taught	6	7	5	5	5	5.00	
Numb exams	er of checked term	Check term exams	100	184	5	5	5	5.00	
	ber of checked tory reports	Check laboratory reports	100	320	5	5	4	4.67	
	er of checked quizzes	Check quizzes	200	770	5	5	5	5.00	
	er of grade sheets tted in prescribed period	Prepare grade sheet for 2 nd Sem	4	4	5	5	4	4.67	

	Number of research outlines checked	Check research outlines	2	2	5	5	4	4.67	
	Number of seminars/Webinars attended	Attended Virtual trainings and seminars	3	5	5	5	5	5.00	
MFO3 – Research Services	P1.1. Number of research projects conducted as project leader	Conduct research project as study/project leader	1	1	5	5	5	5.00	
	Number of research projects conducted as study leader	Conduct research project as study leader	2	2	5	5	5	5.00	
	Number of patent/ Utility Model filed	File patent/ utility model	1	0					Target to accomplish next quarter
	P1.2. Number of papers drafted for publication	Draft papers for publication	3	5	5	5	5	5.00	
	Number of submitted papers for publication	Submit paper for publication	1	3	5	5	4	4.67	
	Number of meetings attended related to research	Attend meetings	2	10	5	5	5	5.00	
	Number of research proposal drafted	Draft research proposal	1	1	5	5	5	5.00	
	Number of research proposal submitted to funding agency	Submit research proposal to funding agency	1	1	5	5	5	5.00	
MF04- Extension Services	P4.1 Additional Outputs								
	Number of research cum extension consultations	Accommodate extension consultation	1	1	5	5	5	5.00	
MFO 6 – General Admin. & Support Services (GASS)	P6. 1. Percent complaints from clients served	Percent of complaints from the clients served	0	0	5	5	5	5.00	
	Accommodate walk-in visitors	Accommodate walk-in visitors for consultation	2	3	5	5	5	5.00	

	Number of membership in committee (University, College and Department)	Act as member in different committees	1	2	5	5	4	4.66
	Number of department meetings attended	Attend department meetings	5	7	5	5	5	5.00
	Number of committee meetings attended	Attend committee meetings	1	2	5	5	5	5.00
Total Over-all Rating								170.31

4.87
4.87
OUTSTANDING

Comments & Recommendations for Development Purpose:

Pursue PhD in Food Science specializing Food Chemistry/ Food Analysis by 2021 instead of 2020 due to COVID-19 Pandemic

Evaluated & Rated by:

Recommending Approval:

Approved by:

Department Head

VICTOR B. ASIO

Dean, CAFS

Date:

BEATRIZ S. BELONIAS

Vice President for Instruction

Date:

1 – Quality

Date:

2 – Efficiency

3 – Timeliness 4 – Average

PERFORMANCE MONITORING FORM

Name of Employee: INISH CHRIS P. MESIAS

Task No.	Task Description	Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date Accomplished	Quality of Output*	Over-All Assessment Of Output**	Remarks/ Recommendation
1	Teaches assigned subjects and performs other teaching related functions such as; prepares and revises teaching materials, prepares and gives examinations, checks test papers and returns to students one week after, submits grades sheets within prescribed period, makes herself available for students consultations during consultation hours, revises course syllabus, and approves manuscripts.	Very Satisfactory	January 2020	June 2020	March 2020	Very Impressive	Very Satisfactory	
2	Attends meetings and performs functions as member of different committees of the department	Outstanding	Continuing from Jan – Dec. 2020	Jan-June weekly meetings	January-June 2020 weekly meetings	Very Impressive	Outstanding	3
3	Performs other functions	Outstanding	January 2020	January-June 2020 weekly meetings	January – June 2020	Very Impressive	Outstanding	

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

Prepared by:

EMPLOYEE DEVELOPMENT PLAN

Name of Employee

: Ms. Inish Chris P. Mesias

Performance Rating

: OUTSTANDING

Aim:

To improve competence of faculty member

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

Date: January 2020

Target Date: March 2020

First Step:

Required Ms. Mesias to pursue her PhD by next academic year (2021)

Result:

Updated undergraduate course syllabi

Date: April 2020

Target Date: June 2020

Next Step:

Improve further the Instructional Materials developed

Outcome:

Final Step/Recommendation:

Ms. Mesias improved instructional materials developed

Prepared by:

Conforme:

INISH CHRIS P. MESIAS

atee