Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: LYNETTE C. CIMAFRANCA

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
1. Instruction	3		
a. Head/Dean (50%)		4.97x50%=2.49	
b. Students (50%)		4.33x50%=2.17	
Total for Instruction	65%	4.66	3.03
2. Research	15%	5.00	0.75
3. Extension	15%	5.00	0.75
4. Administration	5%	5.00	0.25
5. Production	0%	0.00	0.00
TOTAL			4.78

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

4.78 0.00

TOTAL NUMERICAL RATING:

4.78

ADJECTIVAL RATING:

Outstanding

Prepared by:

Reviewed by:

MAFRANCA

Name of Faculty

LORINA A. GALVEZ

Department Head

Recommending Approval:

Dean, CAFS

Approved:

BEATRIZ S. BELONIAS

Vice President for Academic Affairs

"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>Lynette C. Cimafranca</u>, a faculty member of the Department of Food Science and Technology _commit to the deliver and agree to be rated on the attainment of the following accomplishments in accordance with the indicated measures for the period <u>July -December 2021.</u>

LYNETTE C. CIMAFRANCA

Asst. Prof. I

Date: March 2, 2022

Approved:

LORINA A. GALVEZ

Department Head

Date: Warch 3, 2022

ICTOR B. ASIO

College Dean

Date: 7/11/24

MFO No.	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Accomplishme		ı	Rating		REMARKS (Indicators in percentage should be supported	
No.				nt	Quality	Eficiency	Timeliness	Average	with numerical values in numerators and denominators)		
UMFO	1. ADVANCED EDUCATION SERVICE	ES									
OVPI N	IFO 2. Graduate Student Manageme	ent Services	and selection and the								
	PI 4: Total FTE coordinated, implemented & monitored*	A1. Actual Faculty's FTE	Handles subjects/courses assigned								
	PI 8: Number of graduate students advised *	A2. Number of students advised	Acts as academic adviser to graduate students		2	5	5	5	5.00	(a) Rosie Maningo; (b) Jessa Añana	
		on thesis/special									
		As GAC Chairman	Advises and corrects research outline and thesis/SP/dissertation manuscript								
		AS GAC Member	Advises and corrects research outline and thesis/SP/dissertation manuscript	1	3	5	5	5	5.00	serves as GAC member to the ff MS students: (a) Mardee Melgazo, (b) Marklin Aguilar, (c) Heidi Paler. Reviewed manus of Melgado and Aguilar, and thesis proposal of Paler.	

Entertains students seeking 5 5 5 5.00 3- 2nd year MS students; 2 - 1st year MS A4. Number of students students consultation with faculty entertained for consultation purposes PI 9: Number of instructional materials A5. Number of on-line ready Converts the existing developed * coursewares developed and instructional materials into flexible learning systems submitted for review Prepares Instructional module/laboratory On-line ready courseware guide/workbook or a combination thereof Prepares Power Point presentation, video clips, movie clips, reading Supplemental learning resources assignments depending on course taught Prepares assessment tools such as long exam, quizzes, Assessment tools problems sets, etc. Submits the course ware duly A 6: Number of on-line course reviewed by TRP for editing by ware reviewed by TRP & edited by MMDC editor MMDC editor Creates virtual classroom A 7 : Number of virtual classroom using either Moddle or Google created and operational Classroom Designs experiential learning A 8. Other outputs implementing PI 10 . Additional outputs: activities and other outputs to the new normal due to covid 19 implement new normal no of course syllabus drafted course syllabus made

	T									
		review course syllabus and OJT guidelines	no of course syllabus and other documents reviewed							
UMFO	2. HIGHER EDUCATION SERVICES									
OVPI U	JMFO 3. Higher Education Managem	ent Services								
	PI 5: Total FTE, coordinated, implemented and monitored *	A9. Actual Faculty's FTE	Handles and teaches courses assigned	20						
		A10 . Number of grade sheets submitted within prescribed period	Prepares gradesheet and submits on or before deadline	1	16	5	5	4	4.67	FTec 166 (4); FTec 155n (4); Ftec 163 (2); FTec 150 (6)
		<u>A 11</u> . Number of INC forms with grade submitted within prescribed period	Facilitates students in their completion of the subject and submits completion forms with grade within prescribed period	1	2	5	5	5	5.00	FTec 131 -AnSci students namely Bustillo & Macuto
		A12 . Number of trainings attended related to instruction	Attend mandated trainings	2	19	5	5	5	5.00	attended the ff webinars: (a) Science Direct Article & journals: choosing the right one for your research (ELSEVIER,>Jun 28, 2021; (b) Food Safety Risk Assessment 101(Feb. 2, 2021); (c) Webinar on the Features of ISERVE:PHILFCT (Feb. 8-10-11 am); (c) Virtual orientation on the data privacy act; (d) mushroom processing training-DOST PSTC (FEB 23-24); (e) Mandatory orientation & re-orientation of academic advisers, dept enrolment focal person, and college hotline agents; (f) ILEAP IP: An introduction to copyright (mar 2); (g) CAFS Mustahan by IFT UPLB (Mar 4); An Intro to patents, UM and Industrial design (Mar 16); (h) EU-ASEAN webinar series (Mar 18); (i) Mar 25-Paleu; (j) Apr 29-Elsivier-DOST webinar; (K) Food Safety Standards in the Philippines (May 18); (i) May 31 -Turnitin webinar; (m) June 2-Elsevier publishing workshop eries:Going Beyond the fundamentals of journal publishing-Reproducibility in research; (n) Aug 18 - The Science behind the quality of belgian Chocolate; (o) Webinar on Zoom & Carva Basics (Sept 9); (o) Training workshop on strategic warehousing & inventory mgmt for DOST VIII (Oct 21); (q) FVC 2021; (r) S28 workshop (Nov 22); (s) Public orientation CMO 23, s. 2021 CHED (nov 25)
		A13 . Number of long examinations administered and checked	Administers and checks long examination for subjects taught	2	238	5	5	5	5.00	Ftec 163: 2 exams x 41 = 82; FTec 166: 1 exam (oral) x 39 = 39; FTec 150: 1 exam x 131 = 131

	A14 . Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	3	246	5	5	5	5.00	FTec 163: 3 quizzes x 41 students = 123; FTec 166: 3 quizzes x 39 students =117;
	A15 . Number of lab reports and term papers checked and graded	Checks lab reports and term papers submitted as required	10	1,047	5	5	4	4.67	FTec 150 : 5 reports x 29 students = 145; FTec 163: 22 outputs x 41 students = 902
PI 8: Number of students advised: *	A16. Number of students advised:	Acts as academic adviser to students	2	43	5	5	5	5.00	1 (4th year); 42 (2nd yr)
	<u>A17</u> . Number of students advised on thesis/ field practice/special problem:								
	As SRC Chairman	Advises, and corrects research outline and thesis/SP manuscript		1	5	5	5	5.00	(a) Roberose Lacaba
	As SRC Member	Advises and corrects research outline and thesis/SP manuscript		1	5	5	5	5.00	(a) Marissa Panugaling
	A18 . Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	20	480	5	5	5	5.00	я.
PI 9: Number of student organizations advised/ assisted *	A19 . Number of Student organizations advised	Advises student organizations recognized by USOO							
	A20 . Number of Student organizations assisted on student related activities	Assists student organizations in implementing student related activities							
PI 10: Number of instructional materials developed *	A 21 : Number of on-line course ware developed and submitted :	Prepares and submits for review by the Technical Review Panel	1	1	5	5	5	5.00	(a) revised and submitted FTec 163 syllabus
	On-line ready courseware	Prepares Instructional module/laboratory guide/workbook or a combination thereof	1	3	5	5	5	5.00	FTec 166, FTec 155 & FTec 163
	Supplemental learning resources	Prepares Power Point presentation, video clips, movie clips, reading assignments depending on course taught	4	35	5	5	5	5.00	(c) 2 ppts for FTec 150 lec (revision); (d) 9 ppts for FTec 168; (e) 9 reading materials for FTec 166; (f) edited ppt on product pscledging and behalfing ptd; ulb 5; (f) pot on R4.7394; (d) pot mix and milk products (Nov 9); (h) ppt secture fats, oils and emulsifiers (Nov 15); (i) ppt on Cultivariant (Nov 21); (ii) ppt on Castley 8 food quality (Nov 23); (ii) ppt agg foam (Nov 24); (iii) ptd on Good Safety in our home (Nov 24); (iii) bit agglide and ppt exercise 4 5; (Nov 24); (iii) ptd conductive 3 (pet 9); (iii) ppt chocotate and chocolate products (Dec 1); (d) ppt on Guality mgmt in the food industry (Dec 6); (r) Dec the ChaCCP plan (Dec 6); (s) ppt defects in retortable pouch; (t) ppt on four alternatives

Assessment tools	Prepares assessment tools such as long exam, quizzes,	5	20	5	5	5	5.00	FTec 163 quiz -3; TOS -3; exam FTec 163 -2 (midterm exam & special exam for Destrajo, Ogdoc & Godoy); 1
	problems sets, etc.							exam for FTec 150 lec; 1 oral exam questions for FTec 150 lab; learning task Sugar & other sweeteners (Nov 9); quiz flavoring (Nov 26) Note: 2nd half was estimated
A 23 : Number of on-line course ware reviewed by TRP & edited by MMDC editor	Submits the course ware duly reviewed by TRP for editing by MMDC editor	1	1	5	5	5	5.00	FTec 163
A 24 : Number of virtual classroom created and operational	Creates virtual classroom using either Moddle or Google Classroom	1	3	5	5	5	5.00	FTec 166, FTec 155 & FTec 150 (team teach)
A 25. Number of Additional outputs accomplished:								
Program accreditation/evaluation	Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation	1	2	5	5	5	5.00	(a) RQAT and (b) extent of compliance (AACCUP)
Agency/firm/Industry linkages	Coordinates with potential firms and maintains linkages with firms willing to accept OJT students from VSU							
A 26. Other outputs implementing the new normal due to covid 19	Designs experiential learning activities and other outputs to implement new normal		4	5	5	5	5.00	created IEC material on pastillas, salted egg and cakes (video demonstration)
course syllabus revised	revise course syllabus		3	5	5	5	5.00	revised course FTEC 233, FTEC 254 and FTEC 256 (icomplying the suggestions of COPC evaluator - National) (specifically on course outcomes and curriculum map)
A27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	Conducts research for possible utilization by industry or other beneficiaries							
A 28. Number of research outputs completed within the year *	Conducts and completes research project within the year							
or published in internationally-refereed or	Writes publishable materials out of research outputs and submits for publication	2	2	5	5	5	5.00	Writing the following articles: (a) Effect of boiling time and storage condition (frozen and unfrozen) on the physico-chemical properties of seriales [F. jangomas (Lour) Rauesch] fruit - submitted to CMUJS; (b) Sweetpotato whey beverage: A Fermented Product (Dec. 27)
t	ware reviewed by TRP & edited by MMDC editor A 24: Number of virtual classroom created and operational A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Agency/firm/Industry linkages A 26. Other outputs implementing the new normal due to covid 19 course syllabus revised A 27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs completed within the year * A 29. Percentage of research outputs published in internationally-refereed or CHED recognized journal within the	ware reviewed by TRP & edited by MMDC editor A 24: Number of virtual classroom created and operational A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Agency/firm/Industry linkages A 26. Other outputs implementing the new normal due to covid 19 Course syllabus revised A 27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs completed within the year * A 29. Percentage of research outputs and submits for publication willing the new normal within the election of check the formulation of cereating publishable materials out of research outputs and submits for publication willing the new normal course syllabus revised Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Designs experiential learning activities and other outputs to implement new normal revise course syllabus Conducts research for possible utilization by industry or other beneficiaries Conducts and completes research project within the year	ware reviewed by TRP & edited by MMDC editor A 24: Number of virtual classroom created and operational A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Agency/firm/Industry linkages A 26. Other outputs implementing the new normal due to covid 19 course syllabus revised A 27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs or eyer accompleted within the year * A 29. Percentage of research outputs my MMDC editor Creates virtual classroom using either Moddle or Google Classroom Creates virtual classroom using either Moddle or Google Classroom Creates virtual classroom using either Moddle or Google Classroom 1 profile and other materials required during program/institutional accreditation and/or evaluation Coordinates with potential firms and maintains linkages with firms willing to accept QJT students from VSU Designs experiential learning activities and other outputs to implement new normal revise course syllabus Conducts research for possible utilization by industry or other beneficiaries Conducts and completes research project within the year A 28. Number of research outputs completed within the year * Writes publishable materials out of research outputs and submits for publication	ware reviewed by TRP & edited by MMDC editor A 24: Number of virtual classroom created and operational classroom dither Moddle or Google Classroom A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Agency/firm/Industry linkages Agency/firm/Industry linkages A 26. Other outputs implementing the new normal due to covid 19 course syllabus revised A 27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs completed within the year * A 29. Percentage of research outputs to revise course syllable materials out of research outputs and submits for publication Writes publishable materials out of research outputs and submits for publication Writes publishable materials out of research outputs and submits for publication Writes publishable materials out of research outputs and submits for publication	ware reviewed by TRP & edited by MMDC editor A 24: Number of virtual classroom created and operational classroom dither Moddle or Google Classroom A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Agency/firm/Industry linkages Coordinates with potential firms and maintains linkages with firms willing to accept OJT students from VSU A 26. Other outputs implementing the new normal due to covid 19 course syllabus revised revise course syllabus A 27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs completed within the year * A 29. Percentage of research outputs or published in internationally-refereed or eyear CHED recognized journal within the	ware reviewed by TRP & edited by MMDC editor A 24 : Number of virtual classroom created and operational either Moddle or Google classroom A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Agency/firm/Industry linkages A 26. Other outputs implementing the new normal due to covid 19 Course syllabus revised A 27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs completed within the year * A 29. Percentage of research outputs by MMDC editor Writes publishable materials out of research outputs and submits for publication Writes publishable materials out of research outputs and submits for publication	ware reviewed by TRP & edited by MMDC editor A 24 : Number of virtual classroom created and operational either Moddle or Google Classroom A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Agency/firm/Industry linkages Agency/firm/Industry linkages Coordinates with potential firms and maintains linkages with firms willing to accept CUT students from VSU A 26. Other outputs implementing the new normal due to covid 19 course syllabus revised A27. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * A 28. Number of research outputs Conducts research for possible utilization by industry or other beneficiaries A 29. Percentage of research outputs or published in internationally-refereed or peyear CHED recognized journal within the	ware reviewed by TRP & edited by MMDC editor A 24: Number of virtual classroom created and operational classroom either Moddle or Google Classroom A 25. Number of Additional outputs accomplished: Program accreditation/evaluation Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation Agency/firm/Industry linkages Agency/firm/Industry linkages A 26. Other outputs implementing the new normal due to covid 19 course syllabus revised Conducts research for possible utilization by industry or other beneficiaries A 28. Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries * Conducts and completes research outputs completed within the year * A 29. Percentage of research outputs of research outputs and submits for publication Writes publishable materials out 2 2 5 5 5 5 5.00

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	In refereed nat'l/regional journals		2	1	5	5	5	5.00	New articles submitted for possible publication: (a) Effect boiling time and storage condition (frozen and unfrozen) or the physico-chemical properties of [F. jangomas (Lour) Rauesch] fruit - submitted to CMUJS last Jan 1, 2021
	sub pee sug utputs A 30. Number of research outputs Pre	reviews and edited previously submitted article(s) based on peer-reviewer's comments and suggestions		5	5	5	5	5.00	Reviewed and edited the ff articles: (a) Paragis cookies submitted back to CMUJS; (b)Effect of bolling time and storage condition (frozen and unfrozen) on the physico-chemical properties of seriales [F. jangomas (Lour) Rauesch] fruit - submitted to CMUJS (c) revised article (same as b) accdg to suggestions of 2nd peer-reviewer (June 28); (d) PJS submitted article (Sept 5); (e) revised CMUJS submitted article (Nov 9)
PI 4. Number of research outputs presented in regional/national/ int'l fora/conferences	A 30. Number of research outputs presented in regional/national/ int'l fora/conferences *	Prepares, submits and presents research paper in scienfic for a/conferences	1	11	5	5	5	5.00	Prepared abstract, full paper and poster for presentation of the ff. (a) Utilization of Lesser-known and underutilized plar species, F. jangomas, in food production as a potential microbusiness in this time of pandemic; (b) Production and Quality Evaluation of Sea Urchin (Diadema setosum L.) Sauce With Different Levels of Ground Roasted Peanut (Arachis hypogaea L.); (c) UTILIZATION AND QUALITY EVALUATION OF JACKERUIT (Artocarpus heterophyllus Lam.) SEED FLOUR IN PIZZA CRUST; Prepared abstrac and ppt for ISTF 2021; prepared abstract for National Fruit conf. (Aug 30);
	In int'l fora/conferences		1	3	5	5	5	5.00	ISTEAM (presented 2 papers-oral presentation); ISTF 2021 (poster
	In nat'l/regional fora/conferences								
PI 5. Percent of research proposals approved *	A 31. Percentage of of research proposals prepared, submitted and approved	Prepares research proposals, submits and follows up its approval for immediate implementation	1	3	5	5	5	5.00	(a) Beverage technology for turmeric leaves (not submitted); (b): Employability tracer study of Bachelor of Science in Foot Technology graduates of Visayas State University (submitted Feb 5, 2021); (c) revised aquilaria proposal (June 27);
PI 6. Additional outputs*	A 32. No. of research-related awards (research conducted by faculty or student w/ faculty)								
	A 33a.Number of journal articles drafted, submitted, revised (after peer review)	Designs research related activities and other outputs to implement new normal							
	A 33b. Number of journal articles/scientific paper received and reviewed as peer-reviewer	Acts as peer reviewer of journal articles/scientific papers, reviews the paper received and returns duly reviewed paper	1	1	5	5	5	5.00	Paper reviewed: (a) Optimization of air fried banana (M. acuminataxbalbisiana Colla) chips with different levels of frying temp, salt and oil (SHJ)
	A 33c. Number of journal articles/scientific paper accepted for publication			3	5	5	5	5.00	(a) Effect of boiling time and storage condition (Frozen and Unfrozen) on the physico-chemical properties of Flacourtia jangomas (Lour) Rauesch fruit CMUJS 42(2): 33

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		A 34. Number of UMs submitted to ITSO, VSU A 35. Other outputs implementing the		1	1	5	5	5	5.00	(a) revised UM on intermittent dried fish- revised accdg to comments of ITSO; sent back to ITSO on June 23; (b) 2nd revision sent Aug 8;
		new normal due to covid 19	activities and other outputs to implement new normal							
		meetings attended	attended meetings related to research proposal brainstorming and writing		2	5	5	5	5.00	attended meetings re aquilaria project proposal: (a) July 7, (b) July 9,
UMFO 4. EXTENSIO										
with LGUs, indu	f active partnerships ustries, NGOs, NGAs, er stakeholders as a ion activities	A 36. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders facilitated and maintained	Identifies and links with probable partners for extension activities and maintains this active partnership	2	2	5	5	5	5.00	BUWA & AEWA
PI 2. Number of the length of tre	f trainees weighted by iining	A 37. Number of trainees weighted by the length of training	Conducts trainings among beneficiaries of technologies for transfer	200	230	5	5	5	5.00	
organized and	f extension programs supported consistent mandated and priority	A 38. Number of extension programs/projects implemented	Implements duly approved extension projects	1	1	5	5	5	5.00	Strengthening Processing skills, Enhancement of Product Quality, and Development of Business Management Skills Among Food Processors – An Extension cum Research Project
rated the trainin	es as satisfactory or	A 39. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance	Provides quality and relevant training courses and advisory services							
PI 5. Number of services	f technical/expert		Provides the technical and expert services requested by beneficiaries							
Research Mer	ntoring	Research Mentor								
Peer reviewers	s/Panelists	Peer reviewers/Panelists								
Resource	Persons	Resource Persons			2	5	5	5	5.00	RP on the following events: (a) Training workshop on scientific writing for Rizal National HS teachers; (b) ISTF 2021 conference (Sept 28-29)

	Convenor/Organizer	Convenor/Organizer		3	7	5	5	5	5.00	Organized the ff. events: (a) Jan 7-9, 2021 on training workshop on scientific wrting; (b) webinar on 'Fundamentals of HACCP' (Feb 11); (c) University of Mindanao benchmarking activity (Mar. 4); (d) search as moderator during AACCUP live broadcasting (Apr 14); (e) Good Lab Practices & QA in Food Analysis (June 18); (f) Food Value chain (Sept 18-22); (g) DFST OJT webinar & virtual tour (Dec 4);
	Consultancy	Consultant	attends meeting; attend consultancy service			5	5	5	5.00	(a) May 12- meting with DOST-8; (b) Sept. 10 - meeting with DTI personnel and co-consultants re Bossing Tuba consultancy service; (c) meeting with Ms. Norma Bagarinao (DTI) and other DOST consultants (Sept 10); (d) Alto chocolate actual visit (consultancy)
	Evaluator	Evaluator								
	PI 8. Percent of extension proposals approved *	A 41. Percent of extension proposals approved *	Prepares extension project proposals, submits and follow up its approval for immediate implementation							
	PI 11. Additional outputs *	A 42. No. of extension-related awards (extn. conducted by faculty or student & faculty) *								
		A 43. Other outputs implementing the new normal due to covid 19	Designs extension related activities and other outputs to implement new normal							
		No. of lecture material used during RPship	prepares ppt, feedback form, pre-test, post test, etc used in extension activities		4	5	5	5	5.00	(a) prepares ppt for Jan 7, 2021 webinar with Rizal Dulag participants; (b) pre-test on 'Fundamentals of HACCP'; (c) feedback form on UM benchmarking activity; (d) feedback Devt of HACCP-Based Quality system; (d) egg safety webinar registration and feedback form
		No. of extension documents submitted	prepares and submits reports to OVPRE		5	5	5	5	5.00	(a) annual report for 2020; (b)1st quarter accomplishment report (Apr 19); (b) budgetary requirement of the project; (c) 2nd quarterly report; (d) 3rd quarterly report (Oct 27); (e) drafted DFST extension agenda (Nov 19)
		No. of meeting attended	attends OVPRE-extension meeting		2	5	5	5	5.00	(a) Feb 23; (b) meeting re in house review(Aug 12);
UMF	O 5. SUPPORT TO OPERAT	TONS								
	OVPI MFO 4. Program and Institution	onal Accreditation Services								

	PI 8.Compliance to all requirements thru the established/adequate	A 44. Compliance to all requirements of theQMS core processes of the	Ensures that all the QMS core processes of the university are	0 NC						
	implementation, maintenance and improvement of the QMS of the core processes of the College/department under ISO 9001:2015*	university under ISO 9001:2015*	complied with in the performance of his/her functions as faculty member							
		A 45. Compliance to all requirements of the program and institutional accreditations:	Prepares required documents and complies all requirements as prescribed in the accreditation tools	100% Complian t						
		On program accreditations	prepares documents for AACCUP accreditations		2	5	5	5	5.00	(a) extent of compliance report; (b) RQAT
UMF	 O 6. General Admin. & Sup	On institutional accreditations port Services (GASS)								
	PI 2. Zero percent complaint from clients served	A 46. Customer friendly frontline services	Provides customer friendly frontline services to clients	0 com- plaint						
	PI 3: Additional Outputs	A 47. Number of /new initiatives introduced resulting to best practice replicated/benchmarked by other depts/agencies *	Initiates/introduces improvements in performfing functions resulting to best practice							
		A 48. Other outputs implementing the new normal due to covid 19	Designs administration/management related activities and other outputs to implement new normal							
			Prepares document that are normally usually submitted on a regular basis		14	5	5	5	5.00	(a) IPCR Jan- Dec 2020; (b) PDS - Jan 14, 2021; (c) 12 DTRs
		As CAFS Secretary	attended CAFS meeting		9	5	5	5	5.00	(a) virtual meeting - Jan 13, 2021; (b) Jan 10, 2021; (c) Mar 8; (d) Mar 9 - 8SA curriculum; (e) Mar 19 - 8SA AACCUP prep; (f) Mar 26 - AACCUP prep (Planning); (g) Apr 6 - AACCUP prep-planning; (h) Apr 12 - virtual re AACCUP; (i) June 29 -SUC-ACAP proposal; (j) summer practicum meeting (July 21);
			prepares minutes of the meeting		4	5	5	5	5.00	
		As SSF Rootcrop processing focal person	prepares and submitted SSF rootcrop monitoring		3	5	5	5	5.00	prepared & submitted the ff document to DTI GoNegosyo councilor: (a) SSF rootcrop monitoring; (b) green business monitoring report (Feb 8); (c) submitted May 12 SSF Monitoring;

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	No. of survey participations	answers survey forms	5	5	5	5	5.00	(e) Assessing the willingness of VSU constituents to get vaccinated against COVID-16; Dis Phot weithers on TIEC-CHED Treshelds Learning Foundation Pre-survey (Mar. 11); (c) CHED Registry of Teaching Personnel for the COVID-19 vaccination program (Mar 25); (d) Awareness and acceptance of VSUs VMGO to its stakeholders; (e) VSUs Employee Satisfaction Survey (Apr 16); (f) VSU graduate tracer survey of Graduate Degree Programs (July 7); (g) IUFOST (Intl Union of Food Sci and Tech) survey (July 27); (h) DFST graduate tracer (Sept 21)
	No. of DFST meetings attended	attends DFST meetings	7	5	5	5	5.00	(a) Feb 11, (b) Mar 5, (c) Mar 8- workload, (d)Mar 22, (e) Mar 31 - RQAT, (f) Apr. 5- meeting with LAG & ICE re RQAT, (g) meeting with LBC & LAG re Aquillaria proposal (June 24); (h) SAFE project meeting (July 27); (i) emergency meeting re FVC (Oct. 12); (J)meeting re COPC(Nov 12); (k) re OJT matrix and extension and research agenda of DFST (Nov. 22); (i) re lab rebric and OTP monitoring (Nov. 23).
	served as APB rep in teaching demo's and OGS student final defense	attends teaching demos as APB representative & as observer in graduate student final exam (defense); preparation of necessary reports	4	5	5	5	5.00	(a) APB rep teaching demo at CVM (Mar. 2); (b) as CAFS rep teaching demo DFST part time hiring (Mar 12); (c) OGS observer - Mark Donald Balo (june 22); (d) Teaching demo-DFST part time instructors (Aug 16)
	as academic adviser	no. of consultations with advisees	60	5	5	5	5.00	estimated
		no. of documents signed	57	5	5	5	5.00	No. of COR signed- 42; signed shifting form -1; dropping form: 2; final exam application: 2; signed plan of course work: 2; signed TOS: 2; signed syllabus: 8 (Note:estimated)
	UAC	attends UAC meeting	2	5	5	5	5.00	(a) May 17 ; (b) June 7
	VFA/Grad Faculty	attend VSUFA and Graduate faculty meeting	2	5	5	5	5.00	(a) Sept. 24; (b) Sept 28
	as curriculum committee member of DFST	review course syllabus	3	5	5	5	5.00	reviewed on the ff course syllabus: (a) FTec 122, (b) FTec 101 and (c) OJT guidelines
	as health coordinator	coodinate health related matters of the faculty and staff to VSU infirmary; help in the implementation of COVID-19 protocols	10	5	5	5	5.00	estimated no. of coordination activities
			Total points				273.00	

4.96	Average Rating (Total Over-all rating divided by 4)
	Additional Points
	Approved Additional Points (with copy of approval)
4.96	FINAL RATING
, Outstanding	ADJECTIVAL RATING

Evaluated & Rated by:

Department Head

Recommending Approval

VICTOR B. ASIO Dean, CAFS Date:

Comments and Recommendations for Development Purpose:

Required Dr. Cimapranca to tinglize IMs for review by OIMD.

Approved by:

BEATRIZ S. BELOMAS
Vice President for Academic Affairs

Date:

PERFORMANCE MONITORING FORM

Name of Employee: **LYNETTE C. CIMAFRANCA**

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 learning guides,	Very Satisfactory	Teaches assigned subject – July – December 2021 (1st Sem)	December 2021	December 2021 (ongoing until Jan. 2022)	Impressive	Very Satisfactory	
	course syllabus.		Prepares and revises learning guides, course syllabus (July, 2021)	August 2021	August 2021			
2	Prepares, gives and checks term exams, quizzes, posttest/pretests, learning tasks.	Very Satisfactory	July 2021- December 2021 (1 st Semester 2021- 2022)	December 2021	December 2021 (ongoing until Jan. 2022)	Impressive	Very Satisfactory	
3	Submits grade sheets within prescribed period and make herself available for student consultation and approves manuscripts.	Very Satisfactory	Gradesheets -January 2022 for 1 st Sem. SY 2021-2022 Consultation -July- December 2021			Impressive	Very Satisfactory	
4	Attends meetings and performs function as member of different committees	Very Satisfactory	July – December 2021			Impressive	Very Satisfactory	
5	Performs other functions	Very Satisfactory	July – December 2021					

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

Prepared by:

Unit Head

LORINA A. GALVEZ

EMPLOYEE DEVELOPMENT PLAN

Name of Employee

: LYNETTE C. CIMAFRANCA

Performance Rating

: Outstanding

Aim: To improve teaching capability of the faculty

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

Date: July 2021

Target Date: September 2021

First Step:

Require Dr. Cimafranca to finalize IM for review by OIMD.

Result:

Dr. Cimafranca finalized the IM (Learning Guide)

Date: October 2021

Target Date: December 2021

Next Step:

Improve further the learning guide (IM).

Outcome:

Final Step/Recommendation:

Dr. Cimafranca finalized and submitted the IM for OIMD's review.

Prepared by:

LORINA A. GALVEZ

Unit Head

Conforme:

CIMAFRANCA LYNETTE

Ratee