

OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

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		a. Thesis outline/manuscript/Case Studies/Special Problems/OJT Narrative Reports/Engineering Projects/Portfolios advised	ALL DFST Faculty	10 (January to December) target)	6	(12) in Jan.-June 2020 period	5	5	4	4.67	Bergantin, Lacaba, Madrazo, Degorio, Panugaling, Villocino
		b. Thesis outline/manuscript/Case Studies/Special Problems/OJT Narrative Reports/Engineering Projects/Portfolios approved	ALL DFST Faculty	5 (January to December) target)	1	(9) in Jan-June 2020 period	5	5	4	4.67	Lacaba, Roberose
		PI 10: Number of student organizations advised/ assisted	LCC,JGD, ICPM, LAG	3 (January to December) target)	3	3	5	5	5	5.00	PAFT, Ambassadors of Christ, Lakas Angkan
		PI 11: Number of instructional materials developed/revised									
		a. OBE-compliant syllabi NEW and Revised	ALL DFST Faculty	3	9	(3) were revised in Jan.-June 2020 period	5	5	4	4.67	FTEC 231, FTEC 233, FTEC 221, FTec 163, FTec 121, FTec 165, FTec 143, FTec 151, FTec 197
		b. Teaching guides/Students guides/Laboratory Manuals revised	ALL DFST Faculty	3	9	(3) were revised in Jan.-June 2020 period	5	5	4	4.67	FTEC 231, FTEC 233, FTEC 221, FTec 163, FTec 121, FTec 165, FTec 143, FTec 151, FTec 197
		c. Complete sets of teacher-developed audio visual materials (powerpoints, videos, computer games, etc.)	DFST Faculty	3 (Jan-Dec. Targets)	75	(43) in Jan.-June 2020 period	5	5	5	5.00	FTEC 231, FTEC 233, FTEC 221, FTec 163, FTec 121, FTec 165, FTec 143, FTec 151, FTec 197

		d. Online interactive learning resource per subject/Online ready Instructional Module/Materials		8 (Jan-Dec targets	9	(9) in January- June 2020 period	5	5	5	5.00	FTec 165, FTec 151, FTec 143, FTec 163, FTEC 221, FTec 121, FTEC 231, FTec 197, FTEC 299
		PI 12. Number of instruction-related awards									
UMFO 3. Research Services											
		PI 1. Number of research proposals submitted	LAG, ICPM	1 (Jan- Dec. Target)	1	(1) in Jan-June period	5	5	5	5.00	Shrimp Post-Harvest Melanosis: Application of Plant Extracts to Control Undesired Enzymatic Browning during Storage, Pilot Testing of Portable Vacuum Frying System for Mushroom and Portable Extruders for Rice-based Products in Central Luzon
		PI 2. Number of research proposals approved	ICE, ICPM	1 (Jan.-Dec. Target)	1	(1) in Jan-June period	5	5	5	5.00	Development and Evaluation of Mulberry Functional Drink, Pilot Testing of Portable Vacuum Frying System for Mushroom and Portable Extruders for Rice-based Products in Central Luzon
		PI 3. Number of research studies conducted	ICE, LAG, ICPM	0	2		5	5	5	5.00	Development and Evaluation of Mulberry Functional Drink , Development and Quality Evaluation of High Valued Mushroom Food Product, Pilot Testing of Portable Vacuum Frying System for Mushroom and Portable Extruders for Rice-based Products in Central Luzon

		<i>In refereed int'l journals</i>	ICE, LCC, JBC	1 (Jan- Dec. target)	2	(1) accomplished in Jan-June 2020 period	5	5	5	5.00	Characterization of Exopolysachharide produced by <i>Lactobacillus rhamnosus</i> NBRC 3425.- ICE, Physico-chemical properties of dehydrated seriales [<i>Flacourtia jangomas</i> (Lour) Raeusch] as influenced by sugar levels-LCC, Sensory quality of custard tart as affected by varying levels of Mabolo (<i>Diospyros blanchoi</i> A.DC) Flesh- JBC & LCC
		<i>In refereed nat'l journals</i>	LCC	1 (Jan- Dec. target)	0	(1) accomplished in Jan-June 2020 period					Utilization of unwanted weed, paragis leaves in cookie production -LCC
		<i>In institutional journals</i>		1 (Jan.-Dec. Target)	0	(1) accomplished in Jan-June 2020 period)					
		PI 8. Number of patents/ <u>Utility Models</u> /copyrights filed and <u>registered</u>	LCC, JBC,ICE, RDL, LMV	2 (Jan.-Dec. Target)	8	(8) in Jan.-June 2020 period	5	5	5	5.00	LCCimafranra (2), LAGalvez (2), ICEmnace (4)
		PI 9. Amount of research money generated from external funding (Thousand PHP)	ICPM		490k		5	5	5	5.00	Assessment of the Prevalence of Foodborne Pathogens from Meat-based Street Foods in Selected Cities of Leyte
		PI 10. Amount of research money generated from institutional funding (Thousand PHP)	ICE, JGD and LAG		650k		5	5	5	5.00	Mulberry (500k) and Mushroom (100k)projects, Process Optimization (50k)

		PI 11. Number of research outputs in the last three years utilized by the industry or other beneficiaries	DFST Faculty	3 (Jan.-Dec. targets)	0	(3) in January-June 2020 Period	5	5	5	5.00	VFJ, Fied Chips, Dehydrated Jackfruit
		PI 12. Number of research-related awards (research conducted by faculty or student w/ faculty	LAG, RDL & JDBraga		1		5	5	5	5.00	2nd Place Best Poster (EVHRDC-Regional Symposium)
UMFO 4. Extension Services											
		PI 1. Number of trainees weighted by the length of training	DFST Faculty	50 (Jan.-Dec. targets)	97	(544) in January -June 2020 period	5	5	5	5.00	
		PI 2: Number of trainings conducted	RDL, LCC, JGD, LAG, LMV, LCC, ICE, JBC	4 (Jan.-Dec. targets)	3	(11) in Jan.-June 2020 period	5	5	5	5.00	
		PI 3. Number of IEC materials/techno-guides developed/used	DFST Faculty	2 (Jan.-Dec. targets)	3	(2) in Jan.-June 2020 period	5	5	5	5.00	SSF-FTL, SSF Rootcrops, Catsup, Beverage, Jam
		PI 4. Number of beneficiaries served									
		Groups	LCC, JBC, JGD, ICE, LAG, ICPM, RDL	0	4		5	5	5	5.00	VSUIHS, Rizal National High School, AEWA, BWA
		Individuals	LCC, JBC, JGD, ICE, LAG, ICPM, RDL	3 (Jan.-Dec. targets)	10	57 in Jan.-June 2020 period	5	5	5	5.00	
		Peer reviewers	ICE, JBC, JGD, LCC, LAG	1 (Jan.-Dec. targets)	5	(7) in Jan.-June 2020 period	5	5	5	5.00	
		Resource Persons	JGD, ICPM, LCC, ICE, RDL, JBC, LAG	3 (Jan.-Dec. targets)	3	(19) in Jan- June 2020 period	5	5	5	5.00	
		Convenor/Organizer	ICE w/ LGU	0	2	(9) in Jan-June 2020 period	5	5	5	5.00	

		Evaluator/Panelists	LAG	0	2		5	5	5	5.00	
		PI 6. Number of extension projects conducted	LCC	1 (Jan.-Dec. target)	1		5	5	5	5.00	Strengthening Processing skills, Enhancement of Product Quality, and Development of Business Management Skills Among Small Scale Food Processors of Albuera and Inopacan, Leyte – A follow-up Project
		PI 7. Number of extension proposals submitted individuals	DFST Faculty	1 (Jan.-Dec. target)	1		5	5	5	5.00	VSU FOOD, IT'S SAFE! : IMPROVEMENT AND SUSTAINABILITY OF THE SANITATION AND SAFETY IN FOOD ESTABLISHMENTS
		PI 8. Number of extension proposals approved									
		PI 9. Amount of extension money generated from external funding (Thousand PHP)									
		PI 10. Amount of extension money generated from institutional funding (Thousand PHP)	LCC		70k		5	5	5	5.00	Strengthening Processing skills, Enhancement of Product Quality, and Development of Business Management Skills Among Small Scale Food Processors of Albuera and Inopacan, Leyte – A follow-up Project

		PI 11 Percentage of beneficiaries who rated the training course and advisory services as satisfactory or higher in terms of quality and relevance	DFST Faculty	70% (January to December) target)	100%		5	5	5	5.00	
		PI 12. No. of extension-related awards (extrn. conducted by faculty or student & faculty)									
UMFO 5. Support to Operations (STO)											
MFO 1	Faculty Development Services	PI 1: Number of faculty pursuing advanced degree programs									
MFO 2	Faculty Recruitment/Hiring Services	PI 2: Number of faculty recruited/hired aligned with university RSP policy and competency-based HRM									
MFO 3	Faculty Evaluation Services	PI 3: Number of seminars/trainings/conventions/workshops organized/coordinated for the entire university	All DFST Faculty		2	(1) in Jan-June 2020 period	5	5	5	5.00	Re-echo training on Atomic Absorption Spectroscopy (AAS) , Training-Workshop on Moodle classroom Management

		PI 4: Number of seminars/trainings/conventions/workshops organized/coordinated outside the university	JGD, LCC, LMV, ICE		5		5	5	5	5.00	(Virtual) Orientation on Food Safety and Current Good Manufacturing Practices, Training on Good Manufacturing Practices and Corn Processing, Entrepreneurial Development and Good Manufacturing Practices Training Processed Vegetable Products, Training on Corn-Food processing and preservation
		PI 5: Percentage of faculty rated by students with at least very satisfactory rating of the subjects evaluated	DFST Faculty	1 (Jan. Dec. Target)	N/A						No TPES Evaluation conducted in this period
		PI6 : Number of college/department-level seminars/trainings/workshops/reviews conducted/attended/facilitated	DFST Faculty	2 (January to December) target)	3	(3) accomplished in January -June 2020 period	5	5	5	5.00	Training-Workshop on Moodle classroom Management, Re-echo training on Atomic Absorption Spectroscopy (AAS) , Training on SP products processing
MFO 4	Program and Institutional Accreditation Services	PI 1: Number of degree programs which passed accreditation/evaluation at least Level 1		None in this period covered	None in this period covered						None since BSFT is for Level 4, Phase 1 and Level 3 Phase 1 for MSFST

		Best practices/new initiatives/innovations	Made modifications for improvement on the calibration and maintenance form for the different equipment in the laboratories (added with one column for the Department Head to sign and monitor).					
TOTAL-OVERALL RATING								252.69

Average Rating (Total Overall rating divided by 4)	4.95
Additional Points:	
Approved Additional points (with copy of approval)	
FINAL RATING	4.95
ADJECTIVAL RATING	4.95

Comments & Recommendations for Development Purpose:

To improve on the overall outputs in Instruction, Research, Extension and Innovation. Fast track the CHED-Compliance of MSFST Program and implementation of PHD in Food Science and Technology.

Received by:

DILBERTO O. FERRAREN

Planning Officer

Date:

Calibrated by:

REMBERTO A. PATINDOL

Chairman, PMT

Date:

Recommending Approval

BEATRIZ S. BELONIAS

VP for Academic Affairs

Date: 1/21/21

Approved by:

EDGARDO E. TULIN

President

Date: