





Visca, Baybay City, Leyte, PHILIPPINES Telefax: (053) 565-0600 local 1029

Email: coe@vsu.edu.ph Website: www.vsu.edu.ph

Exhibit K

SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member:

Engr. Triponio O. Solarte Jr.

Program Involvement	Percentage	Numerical	Equivalent
(1)	Weight of	Rating	Numerical
	Involvement	(Rating x%)	Rating
	(2)	(3)	(2x3)
1. Instruction			
i. Head/Dean (50%)	100%	4.39	4.39
j. Students (50%)	0		
Total for Instruction	100%		4.39
2. Research			
 Client/Dir. for Research (50%) 			
j. Dept. Head/Center Director (50%)			
Total for Research	0		
3. Extension			
i. Client/Dir. for Extension (50%)			
j. Dept Head/Center Director (50%)			
Total for Extension	0		
4. Administration	0		
5. Production	0		
TOTAL			4.39

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.39

0.0

4.39

ADJECTIVAL RATING:

Very Satisfactory

Prepared by:

Reviewed by:

TRIPONIO O. SOLARTE JR.

Name of Faculty

JUNDY R. CASTIL Department Head

Recommending Approval:

ROBERTO C. GUARTE

College Dean

Approved:

BEATRIZ S. BELONIAS
Vice President, Academic Affairs







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"Exhibit B"

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, ENGR. TRIPONIO O. SOLARTE JR., a faculty member of the DEPARTMENT OF MECHANICAL ENGINEERING commit to the deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period JANUARY 1- JUNE 30, 2020.

TRIPONIO O. SOLARTE JR.

Instructor I

Date: october no, 2020

Approved:

JUNDY R. CASTIL Department Head

Date: ochover no won

ROBERTO C. GUARTE

College Dean

Date: 11 69/2020

MFO	Description of	Success/ Performance	Tasks Assigned	Target	Actual			Ratin	g	REMARKS (Indicators in
No.	MFO's/PAPs	Indicators (PI)			Accomplish ment	Quality	Eficiency	Timeliness	Average	percentage should be supported with numerical values in numerators and denominators)
UMFO	1. ADVANCED EDUCATI	ON SERVICES								
OVPI N	IFO 2. Graduate Studen	t Management Services								
	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							
	6	A3. Number of students advised on thesis/special problem/dissertation								
		As GAC Chairman	Advises and corrects research outline and thesis/SP/dissertation manuscript							

		AS GAC Member	Advises and corrects			1	T	I		
			research outline and							
		1	thesis/SP/dissertation				1			
			manuscript							
		A4 . Number of students	Entertains students				I	T		
		entertained for consultation	seeking consultation with							
		purposes	faculty							
	PI 9: Number of	A5. Number of on-line ready	Converts the existing				T			
	instructional materials	coursewares developed and	instructional materials into							
	developed *	submitted for review	flexible learning systems							
		On-line ready courseware	Prepares Instructional							
			module/laboratory							
			guide/workbook or a							
			combination thereof							
		Supplemental learning	Prepares Power Point							
		resources	presentation, video clips,							
			movie clips, reading							
			assignments depending on							
			course tauaht							
		Assessment tools	Prepares assessment							
	7		tools such as long exam,							
			quizzes, problems sets,							
			etc.							
		A 6 : Number of on-line course	Submits the course ware							
		ware reviewed by TRP & edited	duly reviewed by TRP for							
		by MMDC editor	editing by MMDC editor							
		A 7 : Number of virtual classroom	Creates virtual classroom							
		created and operational	using either Moddle or							
			Google Classroom							
	PI 10 . Additional	A 8. Other outputs implementing	Designs experiential							
	outputs:	the new normal due to covid 19	learning activities and							
			other outputs to implement							
			new normal							
-	2. HIGHER EDUCATION									
OVPI U	MFO 3. Higher Educatio									
	PI 5: Total FTE,	A9. Actual Faculty's FTE	Handles and teaches	18	30.05	5	5	5	5.00	28 hours per week
	coordinated,		courses assigned							
	implemented and									
	monitored *	L								

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		Prepares gradesheet and submits on or before deadline	4	9	5	4	4	4.33	MEng 118, Mtec 122, Esci 116n (2 sections), Esci 124m (2 sections), Esci 143 (3 sections)
	A 11. 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							
	A12. Number of trainings attended related to instruction	Attend mandated trainings	1	1	5	4	4	4.33	"Online Training on Developing a MOODLE Online Classroom"
	A13 . Number of long examinations administered and checked	Administers and checks long examination for subjects taught	1	1	5	4	4	4.33	Esci 143 (3 sections)
	A14. Number of quizzes administered and checked	Prepares and checks quizzes for lec and lab	10	21	5	4	4	4.33	MEng 118, Esci 116n (2 sections), Esci 124m (2 sections), Esci 143 (3 sections)
	A15. Number of lab reports and term papers checked and graded	Checks lab reports and term papers submitted as required							
PI 8: Number of students advised: *	A16. Number of students advised:	Acts as academic adviserto students							
	A17. Number of students advised on thesis/ field practice/special problem:								
	As SRC Chairman	Advises, and corrects research outline and thesis/SP manuscript	9	9	4	4	4	4.00	Thesis (3 groups)
	As SRC Member	Advises and corrects research outline and thesis/SP manuscript	9	9	4	4	4	4.00	Thesis (3 groups)
	A18. Number of students entertained for consultation purposes	Entertains students consulting on subject taught, thesis and grades	5	40	5	4	4	4.33	Thesis (3 groups), MEng 118, Mtec 122, Esci 116n (2 sections), Esci 124m (2 sections), Esci 143 (3 sections)
PI 9: Number of student organizations advised/ assisted *	<u>A19</u> . Number of Student organizations advised	Advises student organizations recognized by USOO							

	T	Tage No. 1. Co. 1.								
		A20 . Number of Student	Assists student							
		organizations assisted on student	organizations in							
		related activities	implementing student							
			related activities							
	PI 10: Number of	A 21 : Number of on-line course	Prepares and submits for							
	instructional materials	ware developed and submitted :	review by the Technical							
	developed *		Review Panel	1						
		On-line ready courseware	Prepares Instructional			_	+	_		
			module/laboratory							
			guide/workbook or a							
			combination thereof							
-		Supplemental learning	Prepares Power Point			-	+-	+		
							1			
		resources	presentation, video clips,							
			movie clips, reading							
			assignments depending on							
			course tauaht							
		Assessment tools	Prepares assessment							
			tools such as long exam,							
			quizzes, problems sets,							
			etc.							
		A 23 : Number of on-line course	Submits the course ware							
		ware reviewed by TRP & edited by	duly reviewed by TRP for							
			editing by MMDC editor							
			Creates virtual classroom							
		classroom created and operational								
			Google Classroom							
	PI 11 Additional outputs	A 25. Number of Additional	Google Classicolli			+	-			
	1111. Additional outputs	outputs accomplished:				1				
			Prepares documents and	4			-	-	4.00	100
		Program accreditation/evaluation		1	1	5	4	4	4.33	ISO accreditation
			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							
			Designs experiential							
			learning activities and							
			other outputs to implement							
			new normal							

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UMFO 3 . F	RESEARCH SERVICES	S				T			
PI 1	1. Number of	A27. Number of research outputs	Conducts research for						
rese	search outputs in the	in the last three (3) years utilized	possible utilization by						
last	t three (3) years	by the industry or by other	industry or other						
utiliz	ized by the industry or	beneficiaries *	beneficiaries						
by c	other beneficiaries *								
PI 2	2. Number of	A 28. Number of research outputs	Conducts and completes						
rese	earch outputs	completed within the year *	research oroject within the		1				
com	mpleted within the		year						
PI 3	3. Percentage of	A 29. Percentage of research	Writes publishable						
rese	earch outputs	outputs published in internationally-	materials out of research						
pub	olished in	refereed or CHED recognized	outputs and submits for		1				
inter	ernationally-referred or	journal within the year	publication						
CHE	IED recognized				1				
jour	rnal within the year								
		In refereed int'l journals							
		In refereed nat'l/regional							
		journals							
PI 4		A 30. Number of research outputs	Prepares, submits and						
rese			presents research paper in						
pres	sented in	fora/conferences *	scienfic for a/conferences						
regi	ional/national/ int'l								
		In int'l fora/conferences							
		In nat'l/regional							
		fora/conferences							
		A 31. Percentage of of research	Prepares research						
prop	I was a second of the second o	proposals prepared, submitted	proposals, submits and		1				
		and approved	follows up its approval for						
			immediate implementation						
PI 6		A 32. No. of research-related							
		awards (research conducted by							
		faculty or student w/ faculty)							
		A 33. Number of journal	Acts as peer reviewer of						
		the state of the s	journal articles/scientific						
			papers, reviews the paper						
			received and returns duly						
		A 24 Number of LIMP substitled to	reviewed paper			_		 	
		A 34. Number of UMs submitted to							
			application for UM of						
			technology generated out						
			of research output				L		

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	A 35.Other outputs implementing	Designs research related			I				
	the new normal due to covid 19	activities and other outputs							
		to implement new normal							
FO 4. EXTENSION SERVICE	S			NOODAN AND COMPANY					
PI 1. Number of active	A 36. Number of active	Identifies and links with							
	partnerships with LGUs,	probable partners for							
,	industries, NGOs, NGAs, SMEs,	extension activities and							
SMEs, and other	and other stakeholders facilitated	maintains this active							
stakeholders as a result	and maintained	partnership				1			
of extension activities		,							
PI 2. Number of trainees	A 37. Number of trainees	Conducts trainings among							
	weighted by the length of training	beneficiaries of							
training	, ,	technologies for transfer							
	A 38. Number of extension	Implementes duly							
extension programs	programs/projects implemented	approved extension							
organized and supported		projects							
consistent with the									
SUC's mandated and			1						
priority programs									
	A 39. Percentage of beneficiaries	Provides quality and							
	who rated the training course/s	relevant training courses							
the training course/s and	_	and advisory services							
	satisfactory or higher in terms of								
	quality and relevance								
terms of quality and									
relevance									
	A 40. Number of technical/expert	Provides the technical and							
technical/expert services	services as/in:	expert services requested							
		by beneficiaries							
Research	Research Mentor								
Mentoring									
Peer	Peer reviewers/Panelists								
reviewers/Panelists									
Resource Persons	Resource Persons								
Convenor/	Convenor/Organizer								
Organizer									
Consultancy	Consultant								
Evaluator	Evaluator								
	A 41. Percent of extension	Prepares extension project		.,				1	
	proposals approved *	proposals, submits and							
approved *	b. cheesing alshi at an	follow up its approval for							
approvod		immediate implementation			1 1		ı		

	PI 11. Additional outputs	A 42. No. of extension-related			productive and the control of the co					
	*	awards (extn. conducted by faculty								
		or student & faculty) *								
		A 43.Other outputs implementing	Designs extension related							
		the new normal due to covid 19	activities and other outputs							
			to implement new normal							
UMFO	5. SUPPORT TO OPERA	TIONS								
	OVPI MFO 4. Program a	and Institutional Accreditation Ser	vices							
	PI 8.Compliance to all	A 44. Compliance to all	Ensures that all the QMS	zero non-	zero non-	5	4	4	4.33	
	requirements thru the	requirements of theQMS core	core processes of the	conformity	conformity					
	established/adequate	processes of the university under	university are complied							
	implementation,	ISO 9001:2015*	with in the performance of							
	maintenance and		his/her functions as faculty							
	improvement of the		member							
	QMS of the core									
	processes of the									
	College/department			1000/	1000/	-	_	_	1.00	
		A 45. Compliance to all	Prepares required	100%	100%	5	4	4	4.33	
			documents and complies	compliant	compliant					
		institutional accreditations:	all requirements as						5	
-		On program accreditations	prescribed in the			-				
		On institutional accreditations								
-	6. General Admin. & Sup									
	Pl 2. Zero percent	A 46. Customerly friendly frontline	Provides customer friendly	Zero %	Zero %	5	5	5	5.00	
	complaint from clients	services	frontline services to clients	complaint	complaint					
	served									
	PI 3: Additional Outputs	A 47. Number of /new initiatives	Initiates/introduces							
		introduced resulting to best	improvements in							
		practice replicated/benchmarked	performfing functions							
		by other depts/agencies *	resulting to best practice							
		<u>A 48</u> .Other outputs implementing the new normal due to covid 19	Designs administration/managemen							
			t related activities and							
			The second secon							
			other outputs to implement							
	Total Over-all Rating		new normal						52.66	
	Total Over-all rating								02.00	

Average Rating (Total Over-all rating divided by 4)	4.39
Additional Points:	
Approved additional points (with copy of approval)	
FINAL RATING	4.39

Comments & Recommendations for Development Purpose: Finish requirements for MSME degree at MSU-IIT to further strengthen qualifications and implementation of Department's RDE.

ADJECTIVAL RATING

Very Satisfactory

Evaluated & Rated by:

JUNDY R. CASTIL
Department Head
Date: October no who

Recommending Approval

POBERTO C. GUARTE
Dean, CET
Date: 11 69 2020

Approved by:

BEATRIZ S. BELONIAS
Vice President for Academic Affairs
Date: 11 16 2020

Date:







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Exhibit I

PERFORMANCE MONITORING FORM

Name of Employee: Engr. Triponio O. Solarte Jr.

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	Handles and teaches courses assigned	18	Jan. 6, 2020	June 30, 2020	May 29, 2020	very impressive	outstanding	28 hours per week
2	Prepares gradesheet and submits on or before deadline	4	Jan. 6, 2020	June 30, 2020	June 22, 2020	very impressive	outstanding	MEng 118, Mtec 122, Esci 116n (2 sections), Esci 124m (2 sections), Esci 143 (3 sections)
3	Attend mandated trainings	1	Jan. 6, 2020	June 30, 2020	May 8, 2020	impressive	very satisfactory	Online Training on Developing a MOODLE Online Classroom
4	Administers and checks long examination for subjects taught	1	Jan. 6, 2020	June 30, 2020	June 2, 2020	impressive	very satisfactory	Esci 143 (3 sections)
5	Prepares and checks quizzes for lec and lab	10	Jan. 6, 2020	June 30, 2020	June 2, 2020	very impressive	outstanding	MEng 118, Esci 116n (2 sections), Esci 124m (2 sections), Esci 143 (3 sections)
6	Advises, and corrects research outline and thesis/SP manuscript as SRC Chairman	9	Jan. 6, 2020	June 30, 2020	June 10, 2020	impressive	very satisfactory	3 groups
7	Advises and corrects research outline and thesis/SP manuscript as SRC Member	9	Jan. 6, 2020	June 30, 2020	June 10, 2020	impressive	very satisfactory	3 groups

8	Entertains students consulting on subject taught, thesis and grades	5	Jan. 6, 2020	June 30, 2020	June 10, 20z0	very impressive	outstanding	ME Project (3 groups), MEng 118, Mtec 122, Esci 116n (2 sections), Esci 124m (2 sections), Esci 143 (3 sections)
9	Prepares documents and /or program profile and other materials required during program/institutional accreditation and/or evaluation	1	Jan. 6, 2020	June 30, 2020	Feb. 2, 2020	impressive	very satisfactory	ISO certification
10	Ensures that all the QMS core processes of the university are complied with in the performance of his/her functions as faculty member	zero non- conformity	Jan. 6, 2020	June 30, 2020	June 30, 2020	impressive	very satisfactory	on-going
11	Prepares required documents and complies all requirements as prescribed in the accreditation tools	100% compliant	Jan. 6, 2020	June 30, 2020	June 30, 2020	impressive	very satisfactory	on-going
12	Provides customer friendly frontline services to clients	Zero % complaint	Jan. 6, 2020	June 30, 2020	June 30, 2020	impressive	very satisfactory	on-going

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

Prepared by:

JUNDY R. CASTIL Unit Head







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"Exhibit G"

Date: 1 - 24 - 2020

PERFORMANCE MONITORING & COACHING JOURNAL

X	1st	Q
X	2 nd	A R
œ	3 rd	T
	4th	R

Name of Office: Department of Mechanical Engineering

Head of Office: Engr. Jundy R. Castil

Faculty

nt Plan

Developme

strengthen

their field of

specialization

Name of Faculty/Staff: Engr. Triponio O. Solarte Jr. Signature:

MECHANISM Activity Meeting **Others** Remarks Monitoring One-on-One Group Memo (Pls. specify) I. Monitoring Monitoring Reminded the Included The faculty has Notice on the in the submitted OBTL faculty and submission member on the Syllabus of Departm Minutes of OBTL submission of ental subjects assigned of DME Syllabus for **OBTL Syllabus** for the 2nd Meeting Regular courses semester of SY Meeting assigned 2019-2020. dated February 6, 2020 Notice and Minutes of DME Regular Meeting dated March 3. 2020 Monitoring Reminded the Include DME Mem Notice The department on the faculty No. 04. was able to d in the and attendance member to Depart series of Minutes conduct a to trainings attend 2020, dated mental of DME workshop for as aligned trainings and Meetin March 5. Regular RFID attendance in the seminar to 2020 -Meeting system dated q

Participation

to Workshop

for RFID

Issued

Depart

dated

February

6, 2020

March 5, 2020

the resource

with Engr. Ebit as

		ment Memo	Attendance System • DME Memo No. 05, series of 2020, dated March 6, 2020 – Attendance to the College-wide Seminar	Notice and Minutes of DME Regular Meeting dated March 3, 2020	speaker • Faculty members were able to attend the College wide Seminar on March 6, 2020 as part of the weeklong celebration of CET Week 2020
Monitoring on the Status of Implementa tion of the Faculty Developme nt Plan	Constantly update with the faculty member on the status of his application for his graduate study	Included in the Departm ental Meeting		Notice and Minutes of DME Regular Meeting dated February 6, 2020	As per update, the faculty member is still working with revision of his thesis proposal
Monitoring on the submission of Midterm TOS and Questionna ire	Reminded the faculty member on the submission of Midterm TOS and questionnaire before the schedule of Midterm Examination	Include d in the Depart mental Meetin g Issued a Depart ment Memo	DME Memo No. 06, series of 2020, dated March 10, 2020 — Submission of Midterm TOS and Questionnair e DME Memo No. 09, series of 2020, dated March 16, 2020 — Suspension of Classes and Implementati on of Flexible/Alter native Work Arrangement s	Notice and Minutes of DME Regular Meeting dated February 6, 2020	The faculty member was able to submit his Midterm TOS and Questionnaire of his subjects handled for the 2 nd semester of SY 2019-2020, before the schedule of examination
Monitoring on the performanc e as member of Student Research Committee (SRC) of ME Project	Update with the faculty member with the status of completion of their ME Project advisees		DME Memo No. 11, series of 2020, dated June 30, 2020 – Completion of ME Project Requirement		All groups with the faculty member as adviser or member of the SRC were able to submit the approved manuscript for ME Project

Monitoring on the performanc e on the preparation of documents and other materials required during ISO Certification	Reminded the faculty member to facilitate the preparation of necessary documents and implementation of activities related to the ISO certification	Include d in the Depart mental Meetin g Issued a Depart ment Memo	DME Memo No. 01, series of 2020, dated January 29, 2020 - Reminders for the ISO Certification DME Memo No. 02, series of 2020, dated February 11, 2020 - Preparation for the ISO 9001:2015 Second Stage External Audit DME Memo No. 08, series of 2020, dated March 11, 2020 - Implementati on of 5S	Notice and Minutes of DME Regular Meeting dated February 6, 2020 Notice and Minutes of DME Emergen cy Meeting dated February 14, 2020	DME was able to prepare necessary documents and other materials and conduct activities related to the ISO Certification which was done last February 19-20, 2020
Monitoring on the submission of grades before deadline	Reminded the faculty member to submit grades on courses handled for the 2 nd semester SY 2019-2020	Include d in the Depart mental Meetin g Issued a Depart ment Memo	DME Memo No. 09, series of 2020, dated March 16, 2020 – Suspension of Classes and Implementati on of Flexible/Alter native Work Arrangement s	Notice and Minutes of DME Regular Meeting dated March 3, 2020	The faculty member was able to submit grades of all his courses handled on the 2 nd semester of SY 2019-2020
Monitoring on the Strict Implementa tion of Work Arrangeme nts and Health and Safety Protocols related to	Reminded the faculty member on the strict implementatio n of work arrangements and to follow health and safety protocols related to	Include d in the Depart mental Meetin g Issued a Depart ment Memo	DME Memo No. 09, series of 2020, dated March 16, 2020 – Suspension of Classes and Implementati on of Flexible/Alter	Notice and Minutes of DME Emergenc y Meeting dated March 16, 2020	The faculty member was able to submit outputs as agreed in the weekly work arrangements Health and safety protocols were implemented in the Department

COVID19 Pandemic	COVID19 Pandemic		native Work Arrangments • DME Memo No. 10, series of 2020, dated March 29, 2020 — Submission of Output for the month of May and Requirement s for Processing of the Faculty Clearance		
Class observation and discussion of results of student's evaluation during the previous semester	Reminded the faculty member on the unannounced class observation scheduled after the Midterm Examination Discuss with the faculty member on the result of teaching performance evaluation for the 1st semester of SY 2019-2020	Included in the Departm ental Meeting		Notice and Minutes of DME Regular Meeting dated February 6, 2020	Conduct of class observation for the 2 nd semester of SY 2019-2020 as scheduled after the Midterm Examination was not done because of the class suspension due to the COVID19 Pandemic Result of the student evaluation was discussed with the faculty member

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

Conducted by:

JUNDY R. CASTIL Immediate Supervisor Noted by:

ROBERTO 6. GUARTE Next Higher Supervisor







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Exhibit L

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: Engr. Triponio O. Solarte Jr.

Performance Rating: Very Satisfactory

Aim: To finish his Master's Degree in Mechanical Engineering in compliance to VSU Rules and Regulations and CHED Minimum Requirements and to be an effective implementer of the new OBEdized four (4) year BSME degree program as provided in the new CMO 97, s. of 2017.

Proposed Interventions to Improve Performance:

Date: January 2020

Target Date: June 2020

First Step:

- Constant updates of the status of completion of his MSME thesis and make plans for possible interventions and assistance.
- Re-orientation on the Outcomes-Based Education principles, provisions of the new Policies, Standards, and Guidelines in the offering of the new BSME curriculum as provided for in CMO 97, s. 2017 will be given.
- Monitoring and coaching on the performance of the faculty member to his committed outputs as reflected on his IPCR.
- To recommend for conferences, conventions, seminars and trainings aligned to his field of specialization to further strengthen his competencies and qualifications.

Results:

- Still working with his revision of his thesis proposal but was unable to finish due to high teaching load assigned.
- Prepared and submitted approved Outcomes-Based Teaching and Learning (OBTL)
 Syllabi of his assigned courses for the second semester of SY 2019-2020.
- Performed his duties and responsibilities as faculty of the Department of Mechanical Engineering.
- Attended a department based seminar for RFID Attendance which is very helpful to the faculty in checking the attendance of students per courses.
- Attended online Moodle training in preparation for the development of instructional materials for the new normal mode of instruction.

Date: July 2020 Target Date: December 2020

Next Step:

- Require the faculty to communicate with MSU IIT for the completion of his MSME degree
- Reduce the teaching load of the faculty member to be able to have time to work and finish his thesis
- Continue monitoring of his accomplishments and performance to his committed outputs as reflected in his IPCR
- Organize a department based workshop on writing Extension and Research proposals to strengthen the Department's RDE
- To continue to recommend the faculty member to attend relevant trainings and seminars aligned to his field of specialization

Outcomes:

- Engr. Solarte as MSME degree holder to strengthen the Department Faculty Qualifications and the RDE Implementation
- Program compliance to CMO No. 97, series of 2017
- Continuously perform his duties and responsibilities
- Draft and submit extension and research proposals aligned to his field of specialization
- Be able to attend relevant trainings and seminars aligned to his field of specialization

Final Steps / Recommendations:

 After finishing his MSME degree, Engr. Solarte will be encourage to implement the Department's RDE Agenda. The DME Faculty Development Plan will also be revisited to align the schedule to pursue his study for the Degree of PhD in Mechanical Engineering.

Prepared by:

JUNDY R. CASTIL

Conforme:

TRIPONIO O. SOLARTE JR.

Name of Ratee