SUMMARY OF INDIVIDUAL RATINGS OF STAFF MEMBERS WITH MULTIPLE FUNCTIONS

Name of Faculty Member: **JAY N. JO**

Program Involvement (1)	Percentage Weight of Involvement	Numerical Rating (Rating x %)	Equivalent Numerical Rating
(1)	(2)	(3)	(2x3)
1. Instruction a. Head/Dean (50%)	50%	4.61	2.31
b. Students (50%)	50%	4.00	2.00
TOTAL for Instruction			4.31
2. Research			
3. Extension			
4. Administration			
5. Production			
TOTAL			4.31

EQUIVALENT NUMERICAL RATING:	4.31
Add: Additional Points, if any:	
TOTAL NUMERICAL RATING:	4.31

ADJECTIVAL RATING:

Very Satisfactory

Prepared by:

Name of Staff

Reviewed by:

CELSO GUMAOD

Head, DME

Recommending Approval

ROBERTO C. GUARTE

Approved by:

BEATRIZ S. BELONIAS

President i

INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, JAY N. JO, a faculty member of the DEPARTMENT OF MECHANICAL ENGINEERING 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 1 to June 30, 2018.

JAVN. JO

<u>ELSO GUMAOD</u>

Head

MFO No.	MFO Success/ Performance Indicator (PI)	Program/ Activities/ Projects	Tasks Assigned	Target	Actual	Rating				Remarks			
Description Success/ Feriormance indicator (FT) Program/ Activities/ P		Trogram/ Activities/ Trojects	Tasks Assigned Target		Accomplishment	Q^1	E ²	T ³	A^4				
UMFO2.	O2. Higher Education Services												
	MFO1. Curriculum Program Management Services												
	PI 1. Total Undergraduate FTE monitored Instruction Teach BSME subjects 25 42.60 5 5 5.00												
	Pl 8. Numbe	r of students advised	Academic Adviser	BSME Students Academic Adviser	35	38	4	4	5	4.33			
	PI10. Number of instructional materials developed S		Syllabus for courses taught	Preparation of OBE-based syllabus	4	4	5	5	4	4.67			
	MFO2. Stud	ent Management Services		L							-		
	PI 6. Additio	nal outputs											
	Number of s practice/spe		•	Adviser of students enrolled in ME Project	3	3	4	5	5	4.67			
UMFO 3.	Research S	ervices			<u>'</u>								
UMFO 4.	Extension S	Services									-		
1													

UMFO 5.	5. Support to Organization MFO 3. Faculty Evaluation Services										
	PI 4. Number of in-house seminars/ trainings/workshops/reviews conducted/attended	Attendance and participation to seminar/workshop	Attend as participants to seminar/workshop/training	1	0	4	4	4	4.00		
UMFO 6.	General Admin. & Support Services (GASS)		1					<u> </u>			
	MFO 2. Frontline Services										
	PI 1. Efficient and customer-friendly frontline service	Consultation	Zero percent complaint from clients served	100%	100%	5	5	5	5.00		
-						Tota	l Poin	its			
		Total Over-all Rating					2	7.67			
		Average Rating						1.61			
-		Adjectival Rating									

 Evaluated & Rated by:
M
Type -
CEL\$O GUMAOD
Head
Date:

Recor	nmending Approval:
ROBE	RTO C. GUARTE
Dean,	College of Engineering
Date:	

Approved:

BEATRIZ S. BELONIAS
Vice Pres. for Instruction
Date: ______

Comments:

Do research and enfension service.

PERFORMANCE MONITORING FORM

Name of Employee: <u>Jay N. Jo</u>

Task	Task Description	Expected	Date	Expected Date	Actual Date	Quality of	Over-all assessment	Remarks/
No.	_	Output	Assigned	to Accomplish	Accomplished	Output*	of output**	Recommendation
	Teach BSME subjects	25	January	June 29, 2018	June 29, 2018	impressive	Very satisfactory	
1			3, 2018					
	BSME Students Academic Adviser	35	January	June 29, 2018	June 29, 2018	impressive	Very satisfactory	
2			3, 2018					
	Preparation of OBE-based syllabus	4	January	June 29, 2018	June 29, 2018	impressive	Very satisfactory	
3			3, 2018					
	Adviser of students enrolled in ME	3	January	June 29, 2018	June 29, 2018	impressive	Very satisfactory	
4	Project		3, 2018			_		
	Attend as participants to	1	January	June 29, 2018		Needs	Satisfactory	
5	seminar/workshop/training		3, 2018			improve-		
						ment		

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

Prepared by:

Head, DME

EMPLOYEE DEVELOPMENT PLAN

Name of Employee:

Jay N. Jo

Performance Rating: Very Satisfactory

Aim: To earn MS Mechanical Engineering degree compliant to VSU Rules and Regulations and to the CHED Requirements and be a lead person for the implementation of the department's RDE Agenda in his field of specialization.

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

Date: January 2018

Target Date: August 2018

First Step:

The faculty member should initiate in the application for admission in a CHED recognized DHEI for a possible MS degree in Mechanical Engineering as specified in the faculty development plan of the department. When admitted, the faculty should likewise look for a possible funding agencies/scholarships to support his study. He will then be recommended by the college personnel committee to pursue his MS degree with a leave with pay status address to the President through the Chairman of the Scholarship Committee of the University.

Result:

The faculty member received the notice of qualifications for admission in Mindanao State University for his Master's Degree in Mechanical Engineering under the DOST - ERDT Scholarship Grant. The recommendation of the college personnel committee has been approved and he is now on "study leave with pay status" effective August 2018.

Date: August 2018

Target Date: May 2020

Next Step:

The faculty member should enroll as full time student in his MS degree so that he can graduate on time. Furthermore, his research should be in line with his interest and to the department's RDE Agenda. While on study leave, he should attend trainings, conferences and conventions to strengthen his competencies and qualifications.

Outcome: ____

Final Step/Recommendation:

The faculty member after earning the degree should immediately apply for reinstatement to the university and assume higher office when needed, he will also assume higher duties and responsibilities especially in instruction, research and extension.

Prepared by:

CELSO GUMAOD Unit Head

Conforme:

Name of Ratee Faculty/Staff