SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS Jan-June 2021

Name of Faculty Member:

CHARLIE S. ANDAN

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x%) (3)	Equivalent Numerical Rating (2x3)
1. Instruction			
a. Head/Dean (50%)		4.67x50%= 2.33	
b. Students (50%)		3.6x50% =1.80	*
Total for Instruction	85%	4.13	3.51
2. Research			
3. Extension	10%	4.56	.46
4. Administration	5%	4.47	.22
5. Production	NA		
TOTAL			4.19

EQUIVALENT NUMERICAL RATING:

Add: Additional Points, if any:

TOTAL NUMERICAL RATING:

4.19

4.19

ADJECTIVAL RATING:

Very Satisfactory

Prepared by:

Name of Faculty

Reviewed by:

DANIEL C. LOR

Head, Department of Meteorology

Recommending Approval:

ROBERTO C. GUARTE

Dean, College of Engineering & Technology

Approved:

Vice President for Academic Affairs







DEPARTMENT OF METEOROLOGY

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INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, CHARLIE S. ANDAN, faculty of the f Department of Meteorology, College of Engineering & Tech	nnology, 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 - June 2021.	

Approved:

CHARLE S. ANDAN

Faculty

Date: 7-21-21

DANIEL C. LOR

Head

Date: 7-21-21

ROBERTO C. GUARTE

College Dean

Date: 7-23-21

Rating Equivalents: 5 - Outstanding 4 - Very Satisfactory 3 - Satisfactory 2 - Fair 1 - Poor

INFORMATION ON P	ERSONNEL FULL-TIME TEACHING EQUIVALENT (FTE): Personnel	Tota Number (1) <i>1</i> lii	I FTE (n. FTE		DE Comm Research	n Extension	
	Department Head	-	0	#VALUE!	0.0	0	0
	Faculty w/ Univ. Designated Position		0	#VALUE!	0.0	0	0
	Regular Faculty (VSL)*		0	#VALUE!	2.0	1	1
	Regular Faculty (TLS)*	-	0	#VALUE!	0.0	0	0
	Part time Faculty	-	0	#VALUE!	0.0	0	0
-	Admin Staff Members	-	0				
TOTAL:					2.0	1	1

Note:

^{***} Professors and Associate Professors are required to commit RDE outputs (Please Performance Indicators under Research (UMFO 3) and extension (UMFO 4)

				Accomp	Rating				Remark (Details of the		
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Dep Target	% Details of Accomp		Quality	Efficiency	Timeliness	Average	targetted output indicators with **)	% weight
MFO 1	ADVANCED EDUCATION SERVICES (20%)	***************************************					-				
	OVPI MFO 1. Graduate Degree Program Management Services									Not yet applicable	
	1 PI 1. Percentage of graduate school faculty engaged in research work applied in any	Dept. Head &									4%
	of the following:	Faculty									

^{*} On vacation-sick-leave status. Ratio of Instruction and RDE commitments should determined based on FTE of 18 units

^{**} On Teacher's Leave status. Minimum FTE required is 18 units

	*			1	tual lishment		Ra	ting		Remark (Details of the	
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Dep Target	% Accomp	Details of Accomp	Quality	Efficiency	Timeliness	Average	targetted output indicators with **)	% weight
	a. pursuing advanced research degree program (Ph.D) *										
	b. actively pursuing in the last three (3) years (investigative research, basic and										
	applied scientific research, policy research social science research)										
	c. producing technologies for commercialization or livelihood improvement										
	d. whose research resulted in an extension program										
	OVPI MFO 2. Graduate Student Management Services									Not yet applicable	
	PI 1: Percentage of graduate students enrolled in research degree programs *	Dept. Head &									2%
		Faculty									
	PI 2: Percentage of accredited graduate programs *	Dept. Head &									2%
		Faculty									
	PI 3: Number of graduate degree specializations offered and monitored *	Dept. Head &									2%
		Faculty									
	PI 4: Total FTE coordinated, implemented & monitored*	Dept. Head &									2%
		Faculty									
	PI 5: Percentage increase in number of graduate students enrolled *	Dept. Head &									2%
		Faculty									
	PI 6: Percentage increase in number of students who graduated within prescribed period *	Dept. Head &									2%
		Faculty									
	PI 7: Number of graduate students awarded with honors/distinction *	Dept. Head &									2%
		Faculty									
	PI 8: Number of graduate students advised *	Dept. Head &									2%
		Faculty									
	PI 9: Number of instructional materials developed *	Dept. Head &									
	·	Faculty									1 1
	On-line ready courseware										
	Flexible instructional materials										
	Assessment tools										
	PI 10: Number of virtual classrooms created and operationalized										
MFO 2	HIGHER EDUCATION SERVICES (50%)										
	PI 1. Percentage of first time licensure exam takers that pass the licensure exams *	Dept. Head & Faculty								Not Applicable	7.5%
	PI 2. Percentage of graduates (2 years prior) that are employed *	Dept. Head & Faculty								Not Applicable	2.5%
	PI 3. Percentage of undergraduate student population enrolled in CHED-identified and RDC-	Dept. Head &	100%	100%	100%	5	5	5	5.00	BS in Meteorology degree	2.5%
	identified priority programs *	Faculty	10070	10070	10070	, ,	٦	J	0.00	program	2.070
	PI 4. Percentage of undergraduate programs with accreditations *	Dept. Head &				\dashv	-			Not Applicable	2.5%
		Faculty								Trocy (ppiloabio	2.070

					tual		Ra	ting			T
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Dep Target	% Accomp	Details	Quality	Efficiency	Timeliness	Average	Remark (Details of the targetted output indicators with **)	% weight
	PI 5: Total FTE, coordinated, implemented and monitored *	Dept. Head & Faculty	12	171%	20.55	5	5	4	4.67	Teaches the ff subjects: Esci 112 (lec); Mete 132n (lec & lab); Esci 114 (lab - 3 sec)	20%
	PI 8: Number of students advised: *	Dept. Head & Faculty								111111111111111111111111111111111111111	
	On thesis/ field practice/special problem										1%
	No. of approved manuscript submitted within prescribed period										1%
	On consultation										0.5%
	PI 9: Number of student organizations advised/ assisted *	Dept. Head & Faculty							Г		0.070
	Student organizations advised	T Growing .	2	0%							1.25%
	Student organizations assisted on student related activities			1 0,0					1		1.25%
	PI 10: Number of instructional materials developed *	Dept. Head & Faculty								Title and name of faculty	10%
	On-line ready courseware	Dept. Head & Faculty	8	25%	2	5.0	5.0	4.0	4.67	Andan :Esci 112 (lec); Mete 132n (lec & lab); Esci 114 (lab - 3	
	Flexible instructional materials	Dept. Head & Faculty	8	25%	2	5.0	4.0	4.0	4.33	sec).	
	Assessment tools	Dept. Head & Faculty	8	25%	2	5.0	5.0	4.0	4.67		
	PI 10: Number of virtual classrooms created and operationalized	Dept. Head & Faculty	8	25%	2	4.0	5.0	5.0	4.67		
	PI 11: Additional Outputs	Dept. Head & Faculty									
MFO 3	RESEARCH SERVICES (10%)										
	<u>PI 1.</u> Number of research outputs in the last three (3) years utilized by the industry or by other beneficiaries *	Dept. Head & Faculty								needs project titles	2%
	PI 2. Number of research outputs completed within the year *	Dept. Head & Faculty	1	0%						needs project titles	2%
	PI 3. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year (2%) *									needs title of publication, name of journal and where published	
	In refereed int'l journals	T Gloding								journal and whole published	1.50%
	In refereed nat Vregional journals										0.50%
	PI 4. Number of research outputs presented in regional/national/ int'l fora/conferences *	Dept. Head & Faculty								title of paper, what for a/conference, where and when presented	0.0070
	In int'l fora/conferences										1.50%
	In nat'l/regional fora/conferences										0.50%

					tual		Ra	ting			T
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Dep Target	Accomplishment Details of Accomp Accomp		Quality	Efficiency		Average	Remark (Details of the targetted output indicators with **)	% weight
	PI 5. Percent of research proposals approved *	Dept. Head & Faculty									0.5%
	PI 6. Additional outputs*	Dept. Head & Faculty									
	No. of research-related awards (research conducted by faculty or student w/ faculty)										1.50%
MFO 4	EXTENSION SERVICES (10%)										1
	PI 1. Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs, and other stakeholders as a result of extension activities *	Dept. Head & Faculty	3	100%	3	5.0	4.0	5.0	4.67	Phil Meteorological Society; PAGASA; DYDC-Fm	2.0%
	PI 2. Number of trainees weighted by the length of training *	Dept. Head & Faculty	25	100%	25	5.0	5.0	4.0	4.67	25pax with 2 days of training (8 hours per day)	2%
	PI 3. Number of extension programs organized and supported consistent with the SUC's mandated and priority programs *	Dept. Head & Faculty	1	0%						Thousand Bott May /	2%
	PI 4. Percentage of beneficiaries who rated the training course/s and advisory services as satisfactory or higher in terms of quality and relevance*	Dept. Head & Faculty	80%	100%	100%	5.0	4.0	4.0	4.33	World Meteorological Day (Webinar)	1%
	PI 5. Number of technical/expert services *	Dept. Head & Faculty								(TODING)	1%
	Research Mentoring										
	Peer reviewers/Panelists										1
	Resource Persons										
	Convenor/Organizer										
	Consultancy										1
	Evaluator										T
	PI 8. Percent of extension proposals approved *	Dept. Head & Faculty	100%								0.5%
	PI 11. Additional outputs *	Dept. Head & Faculty									
	No. of extension-related awards (extn. conducted by faculty or student & faculty) *										1.5%
MFO 5	Support to Operations										
	OVPI MFO 1. Faculty Development Services										
	<u>PI 1:</u> Number of faculty pursuing advanced research degree programs (PhD) facilitated, monitored and assisted *	Dept. Head & Faculty									0.625%
	OVPI MFO 2. Faculty Recruitment/Hiring Services										
		Dept. Head & Faculty									0.125%
	OVPI MFO 3. Faculty Evaluation Services										
	PI 3: Number of seminars/trainings/ conventions/workshops coordinated for entire university *	Dept. Head & Faculty									0.25%
	PI 4: Number of seminars/trainings/ conventions/workshops coordinated outside of the university *	Dept. Head & Faculty									0.25%

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					tual lishment		Ra	ting		Down of (D. 4.1)	
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Dep Target	% Accomp	Details	Quality	Efficiency	Timeliness	Average	Remark (Details of the targetted output indicators with **)	% weight
	PI 5: Percentage of faculty rated by students with at least very satisfactory rating in 50% of the		80%	100%	75%	4.0	4.0	5.0	4.33	TPES on line	0.75%
	subjects evaluated *	Faculty									
	P16 : Number of in-house seminars/trainings/ workshops/reviews conducted *	Dept. Head &									0.25%
		Faculty									
	PI 7: Additional outputs *	Dept. Head &									
		Faculty									
	Number of faculty/staff awards/honors received related to operations support										0.25%
	OVPI MFO 4. Program and Institutional Accreditation Services										0.2070
	PI 8. Compliance to all requirements thru the established/adequate implementation,	Dept. Head &	100%	100%	100%	5.0	5.0	5.0	5.00	Zero non-conformity (No NC)	2.50%
	maintenance and improvement of the QMS of the core processes of the College/department	Faculty									
	under ISO 9001:2015*										
MFO 6	General Admin. & Support Services (GASS)										
	PI 1. Submission of College/Department PPMP for the following year within deadline as prescribed by BAC*	Dept. Head	1	0%							1%
	PI 2. Zero percent complaint from clients served	Dept. Head & all faculty & staff	1 valid complain	100%	1	4.0	4.0	4.0	4.00		2%
		Dept. Head	1	0%							
	PI 4. Number of planning sessions, tracking and monitoring of targets, etc. conducted to	Dept. Head	3	0%						Meeting for the OPCR & IPCR	
	ensure attainment of department targets**										
	PI 5. Number of monthly/special faculty & staff meetings conducted**	Dept. Head	12	0%							

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				Accomp			Ra	ting		Domanic (Dataille of the	
MFO No.	Success/Performance Indicator (PI)	Units/Persons Responsible	Dep Target	% Accomp	Details of Accomp	Quality	Efficiency	Timeliness	Average	Remark (Details of the targetted output indicators with **)	% weight
	PI 3: Additional Outputs	Dept. Head & all faculty & staff									
	Attendance to meetings	Dept. Head & all faculty & staff	12	100%	12	5.0	5.0	5.0		Monthly department meeting, every first Tuesday of the Month; Special meetings: Enrollment; Curriculum; Instructional; Meteorology Building;	
	Prepared minutes of the meeting of the department as the secretary in the department	Faculty	6	67%	4	4.0	4.0	4.0	4.00		
	Number of Best practices/new initiatives in academic units' management replicated/benchmarked by other depts/agencies *									explain here briefly why consider said department practice can be considered as a best practice	2%
						66.0	64.0	62.0	64.0		
Total Ov	ver-all Rating						64.	000			
	Rating			81.28%			4.5	71			
Adjectiv	al Rating				Outstanding						
			Comment	s & Recor	nmentatio	on for	Deve	lopme	nt Pu	rnose.	

Improve student engagement and he more approachable and plexible with regards to students' submission of requirements.

Evaluated & Rated by:

Recommending Approval:

Approved:

DANIEL C. LOR

Head, Divet

Date: 7-21-21

Dean, CET

Date: 7-23-2

Vice Pres. for Academic Affairs

Date: 7/24/21

To indicate in the remarks column the details of the targetted outputs for easy review and calibration.

No percentage weight for ranking purposes since these are activities only expected to be performed at the department level

ERFORMANCE MONITORING FORM Jan-June 2021

Name of Employee: Charlie S. Andan

Task No.		ask Description		Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date accomplished	Quality of Output*	Over-all assessment of output**	Remarks/ Recommendation
1	Teaches subjects on:			Meets class regularly (on	January 2021	January – June 2021	June 2021	Impressive	Very Satisfactory	More preparations is needed in teaching the
	ESci 112	CALCULUS FOR ENGINEERS I	LEC	line); Checked students' outputs.						subject especially that this is new to the instructor. Be more
	Mete 132n	SYNOPTIC METEOROLOGY 2	LEC	oupuis.						flexible to students in giving of deadlines such
	Mete 132n	SYNOPTIC METEOROLOGY 2	LAB							as: assessments & learning tasks.
	ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB						,	
	ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB							
	ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB							
2	Student advis advisees.	ing especially to ac	cademic	Academic advisees were advised and also other students needing his help.	January 2021	Jan- June 2021	Jan- June 2021	Impressive	Very Satisfactory	Pro-active in addressing students' concerns.
3	Attends depar	tment organized med	eting.	Attendance during meeting	January – June 2021	January – June 2021	Every first Tuesday of the month for regular department meeting & as scheduled for emergency meeting	Very Impressive	Very Satisfactory	Meeting is already face- to-face observing health protocols as advised by USHER, VSU.

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
4	Develops Instructional Materials of the subjects to teach in the semester for flexible learning	Instructional materials available to students	January – March 2021	January – March 2021	March 2021	Needs Improvement	Very Satisfactory	Needs to improve the quality of discussions.
5	Participate in activities like webinar; google meetings & other virtual meeting called by the department, college and university.	Attendance to the virtual activities	January – June 2021	As scheduled	As scheduled	Very Impressive	Outstanding	None
6	Submits Minutes of the Meetings (regular, special and emergency) within considerable time.	Minutes of the Meeting	January – June 2021	A week after the scheduled meeting	More than a month after the scheduled meeting	Needs Improvement	Unsatisfactory	Should submit the minutes of the meeting on time as it was agreed.

^{*} Either very impressive, impressive, needs improvement, poor, very poor

** Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

DANIEL C. LOR
Head, Department of Meteorology

EMPLOYEE DEVELOPMENT PLAN January – June 2021

Name of Employee: Charlie S. Andan

Performance Rating:

Aim: Improved Teaching Skills

Proposed Interventions to Improve Performance:

Date: May 2021

Target Date: May 2021

First Step:

Virtual Class Observation.

Result:

Not able to implement the proposed intervention since the department is waiting for the instruction from OVPAA.

Outcome: No proof of improvement for the teaching skills of the faculty since the faculty was not observed for his improvement.

Final Step/Recommendation:

None

Prepared by:

DANIEL C. LOR
Head, Department of Meteorology

Conforme:

CHARLIE S. ANDAN Faculty