





Visca, Baybay City, 6521-A, Leyte, Philippines

OFFICE PERFORMANCE COMMITMENT & REVIEW (OPCR)

I, ROBERTO C. GUARTE, Dean of the College of 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 to June 2018.

ROBERTO C. GUARTE
Professor and Dean

Date:____

В	EA	TR	14	S.	BE	LO	NI	A:

Professor III/VP for Instruction

Date:

INFORMATION ON PERSONNEL FULL-TIME TEACHING EQUIVALENT (FTE):

Personnel Number FTE/sem FTE/Summer FTE Total Department Head 4.0 0.0 8.00 Faculty w/ Univ. Designated Position 2.5 0.0 0.00 Regular Faculty (Vac. & Sick Leaves) 0.0 0.0 0.00 Regular Faculty (Teacher's Leave) 18.0 0.0 72.0 Part time Faculty Members Actual Actual 0.00 Admin Staff Members 0.0 0.0 0.00

Rating Equivalents:

- 5 Outstanding
- 4 Very Satisfactory
- 3 Satisfactory
- 2 Fair
- 1 Poor

				Actual A	ccomplishments		Ra	ating			
MFO No.	MFO Description Success/Performance Indicator	(PI) Units/Persons Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark	
UMFO 1.	UMFO 1. ADVANCED EDUCATION SERVICES										
	OVPI MFO 1. Graduate Degree Program Management Services										
	PI 1. Graduate degree program monitored	RCG, AIT, VYV	1	100%	1.00	5	5	5	5.00	MSAE	
	PI 2. Total Graduate FTE monitored	AIT, DLST, RCG, VYV, WMT	3	246%	7.00	5	5	5	5.00	Total graduate FTE computed in 2nd sem., SY 2017-2018; WMT is a GAC member for 2 MM graduating students	
	PI 3. Percentage increase in number of graduate students enrolled	AIT/VYV	33%	115%	38%	5	5	5	5.00	from 8 students last school year to 11	

					Actual A	ccompliments		R	ating		
MFO No.		Success/Performance Indicator (PI)	Units/Persons Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
	BEST PRACTICE	ES:		7/			1	1	+-	+	
	Number of MS g masteral progra	graduate study linkages made on ams	AIT/VYV	2	100%	2.00	5	5	5	5.00	UP- Diliman and UP- Los Baños
	OVPI MFO 2. Gra	aduate Student Management Servi	ces			3					
	PI 1. Number of scholarships/as	f graduate students awarded with sistanships	AIT/VYV	2	300%	6.00	5	5	5	5.00	6 graduate students awarded with scholarship assistantships (CHED,
	PI 4. Number of	f graduate students advised	AIT, DLST, RCG	5	220%	11.00	5	5	5	5.00	11 graduate students
	PI 5. Additional	Outputs								_	
	Prepared	ew Powerpoint Presentations	AIT, DLST, RCG	4	200%	8	5	5	5	5.00	Courses in MSAE program
	Revised	ew Powerpoint Presentations	AIT, DLST, RCG	4	150%	6.00	5	5	5	5.00	Courses in MSAE program
	BEST PRACTICE	S/NEW INITIATIVES:									program
	Number of MS OBE-alignment	S Degree Programs initiated for	AIT/TFS/RCG	1	100%	1.00	5	5	5	5.00	OBE-alignment of MSAE curriculum
		2		Total	Points:		Total r	1	9	45.00	
UMFO 2.	HIGHER EDUCA	TION SERVICES									
	OVPI MFO 1. Cur	riculum Program Management Se	vices								
			All faculty and staff	664.85	138%	914.30	5	5	5	5.00	Total FTE of the COE
	compliant to CM	2	RCG, AIT, ECG, FFM, CG, WMT	5	100%	5	5	5	5	5.00	Faculty Members BSAE, BSCE, BSCS, BSGE, and BSME
	examinations in	mandated programs	All faculty and staff	69%	109%	75%	5	5	5	5.00	May 2018 CE licensure exam result and ME licensure exam
	mandated progra prescribed period	ams graduated within the d	All faculty and staff	62	152%	94	5	5	5	5.00	COE graduates on June 2018 graduation
		e increase in the number undergrad aduated within the prescribed period	All faculty and staff	25%	238%	59%	5	5	5	5.00	COE graduates on June 2018 graduation

				Actual A	ccompliments		R	ating			
MFO No.	MFO Description Success/Performance Indicator	Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark	
	PI 6. Percentage increase in the number undergr students enrolled		27%	99%	27%	5	5	5	5.00	Only for BSCE and BSCST o Freshmen enrolment I BSAE, BSME and BSGE since 2016 due to K+12	
	PI 7. Number of academe/Industry linkage established	All faculty and staff	37	173%	64	5	5	5	5.00	Academic/industr linkages made by each	
	PI 8. Number of students advised	All faculty members	563	140%	789	5	5	5	5.00	Engineering and ComSci students	
	PI 9. Number of Student organizations Advised/Assisted	CoE ManCom	6	133%	8	5	5	5	5.00	COE-SSC and department-based organization	
	PI 10. Number of instructional materials develope	d COE Faculty Members	72	167%	120	5	5	5	5.00	Engineering and ComSci subjects	
	Best Practices/New Initiatives:										
	Number of BS Degree Programs maintained for OBE-alignment	DAE faculty and staff	5	100%	5	<u>5</u>	5	5	5.00	All five (5) Degree Programs	
	Number of maintained Center of Excellence (COI status designated by CHED	DAE faculty and staff	1	100%	1	5	5	5	5.00	Center of Excellence in BSAE Education	
	Number of AACCUP Accreditation prepared	COE Faculty and staff	4	100%	4	5	5	5	5.00	BSAE Level III Phase 2	
	Number of AACCUP Accred. maintained	COE Faculty and staff	3	100%	3	5	5	5	5.00	BSAE, BSCS, BSDE	
	Number of Washington Accord applied	DAE and DCE Faculty and Staff	1	100%	1	5	5	5	5.00	Washington Accord Accred. and Certification	
	Number of RQAT accreditation applied	COE Faculty members and staff	1	100%	1	5	5	5	5.00	RQAT accreditation in BSABE degree program	
	Number of National Student awards		1	1000%	10	5	5	5	5.00	10 Awards - 2018 International AE Conference & PSAE Convention, Davao City, April 2018	
	Number of honor graduates		2	100%	2	5	5	5	5.00	Ms. Jenneth Sioc - Cum Laude (BSAE), Ms. Kathleen . Gogo (Cum Laude)	

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					Actual Ac	ccomplients		R	ating		
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
				Total	l Points		Total		18	90.00	
UMFO 3.	RESEARCH SER	RVICES									
		f research outputs presented in all/international fora/conferences				2.1					
	international	fora/conferences	FLSJr.	1	100%	1.00	4	4	4	4.00	PSABE Int'l Convention
	national fora	/conferences		0		0.00				0.00	
v.		fora/conferences	AIT	1	100%	1.00	4	4	4	4.00	PSABE Regional Convention
-	completed on so		RCG, AIT, MEC, LGM, ACP, SBM,	7	129%	9.00	5	5	5	5.00	DAE, DCST, DGE, DCE, RERC
	PI 4. Number of	research proposals submitted	COE, Departments	6	117%	7.00	5	5	5	5.00	Farm Machinery (DA- BAR), DAE, DCST, DGE
	PI 5. Percent of	research proposals approved	COE, Departments	5	100%	5	5	5	4	4.67	COE-DAE,DCST, RERC
	institutional fund	ling (Thousand PHP)	RCG, AIT, APDC, SBM	680000	250%	1696640	5	5	5	5.00	RERC Projects; Climate Change and Bamboo
	PI 8. Additional of	outputs								0.00	
				Total	Points		Total r	1:	6	27.67	
	EVERNOLON OF										
UMFO 4.	EXTENSION SER										
	length of training		COE-TESDA Unit	500	126%	630	5	5	5	<u>5.00</u>	Trained 20 persons for NCII SMAW for 240 Hours each. All assed the NCII Competency Examination
	PI 2. Number of	trainings conducted	DLSacay	1	100%	1 -	5	4	4	4.33	Seminar-Workshop on Structural Analysis and Design using SAP 2000 with CE Faculty members
	PI 3. Number of developed/used	IEC materials/technoguides	RCG, AIT, VYV, SBM, MAB	6	267%	16	5	5	5		Development and production of RE brochures, etc.
	PI 4. Number of	beneficiaries served								0.00	

				Actual Ac	ccomplients		R	ating		
MFO No.	MFO Description Success/Performance Indicator (PI)	Units/Persons Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
	Groups	RCG, AIT, MEC, LGM, SBM	53	1028%	545	5	5	5	5.00	Monitoring of SHS units in Leyte (360 SHS) and Southern Leyte (181 SHS
	Individuals	RCG, AIT, MEC, LGM, SBM	240	250%	601	5	5	5	5.00	Conduct of household monitoring activities in Leyte (360 HHs) and Southern Leyte (181 HHS
	Best practices/new initiatives:									
16 (IS	Number of outreach programs conducted by students and coordinated by faculty & staff	AIT/RCG/LGM	1	100%	1	5.0	5.0	5.0	5.00	College of Engineering "Notebook Mo, Sagot Ko'
			Total	Points		Total r	·-	6	29.33	
UMEO 5	SUPPORT TO OPERATIONS (STO)					Total				
	OVPI MFO 1. Faculty Development Services									
	PI 1. Number of faculty pursuing advanced research degree programs (PhD/MS) facilitated, monitored & assisted		16	106%	17	5	5	5	5.00	2-DAE; 4-DCE; 2-DCST; 2-DGE; 3-DME; 4-DepMe
	OVPI MFO 2. Faculty Recruiting/Hiring Services									
	PI 1. Number of faculty recruited/hired aligned with	DCE and DGE Personnel	2	150%	3	5	5	5	5.00	1-DCE; 2-DGE
	OVPI MFO 3. Faculty Evaluation Services									
	workshops coordinated for entire university	COE Dean's Office, DAE Faculty and Staff	1	100%	1	5	5	5	5.00	1st Grand Alumni Homecoming (BSAE Class 1980-2017) - 100+ aprticipants
	PI 2. Number of seminars/trainings/conventions/ workshops coordinated outside of the university	AIT/FLSJr/ TFS/JJDL	2	300%	6	5	5	5	5.00	Varied Seminars/Trainings/ Conventions/Workshops
	PI 3. Percentage of faculty rated by students with at least very satisfactory rating in 50% of the subjects evaluated	All faculty members	73%	138%	100%	5	5	5	5.00	Faculty Members
		All faculty members and staff	7	114%	8	5	5	5		Varied Seminars/Trainings/ Conventions/Workshops

					Actual A	ccompliments		R	ating		
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
	PI 5. Additional	outputs					1			_	
		aculty/staff awards/honors received perations support									
	OVPI MFO 4. Pro	ogram and institutional Accreditati	on Services		•						
. 1	accreditation/ev	f degree programs which passed raluation at least Level I	All faculty members and staff	5	100%	5	5	5	5	5.00	BSAE & BSCS-Lvl. 3; BSGE-Lvl.1; BSCE & BSAE-PTC ACBET-WA
		aculty recruitment, development	-								
	PI 3. Percentage CHED	e of degree program compliant with	All faculty members and staff	500%	100%	500%	5	5	5	5.00	All Five (5) degree programs under the college are compliant with CHED new requirements
				Total	Points		Total r	1:	8	40.00	
UMFO 6.	GENERAL ADMI	NISTRATION & SUPPORT SERVIC	ES							400	
	PI 1. Efficient ar	nd customer-friendly frontline service	All faculty members and staff	100%	100%	100%	5	5	5	5.00	100% no complaint; Served clients with courtesy; immediate response to client needs and inquiries
	PI 2. Additional	Outputs									
	supervised and m	onitored	RCG, AIT, ECG, DCGM, WMT	8	100%	8	5	5	5	5.00	DAE;DCE;DCST;DGE;DM E, VSU-PAGASA; CoE Workshop;RERC
	Number of higher	offices supervised	RCG, MBL	2	100%	2	5	5	5	5.00	RCG-PSABE-Region 8; MBL-USSO
*.a ==		gement meetings conducted	RCG, AIT, ECG, DCGM, WMT	20	130%	26	5	5	5	5.00	Coolegewide meetings; COE ManCom Meetings; Department Meetings
	Number of docum	ents attended and served	RCG, AIT, ECG, DCGM, WMT and admistrative clerks	2,000	150%	3,008	5	5	5	5.00	Varied Documents

				Actual A	ccompliatents		R	ating		
MFO No.	MFO Description Success/Performance Indicator (PI)	Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark
	Number of academic lecture/laboratory rooms maintained	RCG, AIT, ECG, DCGM, WMT, Laboratory Technician, Utility Workers	28	104%	29	5	5	5	5.00	Old Engineering Building; COE-Annex Building; Engineering Workshop; Crop Processing Building RERC Building; DCST Building
	Number of heavy equipment maintained	RCG, AIT, LGM, POL, APA	4	100%	4	5	5	5	5.00	2 Tractors (Hand Tractor & Ford), 1 Universal Testing Mach. (UTM),
	Area of lawn maintained (sq.m, approx.)	RCG, AIT, ECG, DCGM, WMT, Utility Workers	6,000	100%	6,000	5	5	5	5.00	Old Engineering Building; COE-Annex Building; Engineering Workshop; Crop Processing Building; RERC Building; DCST Building
	Number of office and laboratory equipment purchased	RCG, AIT, ECG, DCGM, WMT, and	36	269%	97	5	5	5	5.00	
	Number of hours devoted in consultation meeting	All COE Faculty Members	301	192%	579	5	5	5	5.00	
		All DAE & DCE Faculty Members and Staff	168	172%	289	5	5	5	5.00	
,	Number of hours devoted in the preparation for AACCUP accreditation	All DAE, DCE, DGE, and DCST Faculty Members and Staff	314	128%	402	5	5	5	5.00	
	Number of hours devoted in the preparation of documents needed for ISO Certification	All COE Faculty Members and staff	128	148%	190	5	5	5	5.00	
	Number of hours devoted in the preparation of documents needed for RQAT	All COE Faculty Members and staff	70	137%	96	- 5	5	5	5.00	
	Best practices/new initiatives:									
4	000 000 000 000 000 000 000 000 000 00	RCG, AIT, MAB, REP	1	100%	1	5	5	5	5.00	Building -Wing B
		RCG, AIT, MAB, REP	2	100%	2	5	5	5	<u>5.00</u>	Old Library Building; and Graduate School (P15M)

					Actual Ac	compliments		Ra	ating		V 1	
MFO No.	MFO Description	Success/Performance Indicator (PI)	Units/Persons Responsible	Target	% Accomplishment as of June 2016	Details of Accomplishments	Quality	Efficiency	Timeliness	Average	Remark	
		e Programs application for ord accreditation, submitted, visited	RCG	1	200%	2	5	5	5		BS in Agricultural Engineering and BS in Civil Engineering	
	1.0			Total	Points		Total n	:	17	85.00		
		Total	No. of Entries:						64			
	Total Over-all Rating								7.00		1	
	Average Rating								4.95			
	Adjectival Rating									Outstanding		

RCG-Roberto C. Guart; AIT-Arthur It. Tambong; ECG-Epifania G. Loreto; WMT-Winston M. Tabada; FFM-Florentino F. Morales; CG-Celso Gumaod; MAB-Michelle A. Borleo; NLL-Nilo L. Leorna; POL-Pedro O. Lesidan; MBLJr- Manolo B. Loreto Jr.; LGM-Lorbert G. Mazo; VYV-ValerieY. Vergis

Received by:	Calibrated by:	Recommending Approval:	Approved:
	the state of the s	Wy-	belight
	REMBERTO A. PATINDOL, Ph.D.	BEATRIZ S. BELONIAS, Ph.D.	V EDGARDO E. TULIN, Ph.D.
Planning Officer	Chairman, PMT	Vice Pres. for Instruction	University President
Date:	Date:	Date: _/	Date: