Planing July



Republic of the Philippines Eulogio "Amang" Rodroguez Institute of Science and Technology Nagtahan, Manila

OFFICE OF THE PRESIDENT

November 13, 2020

Ms. Ruby P. Muro Director, DBM – NCR

Dear Madam:

We are respectfully furnishing your office a hardcopy of the Institutes quarterly accomplishment report (BAR 1), third quarter, from July – September 2020. The softcopy has already been reviewed and approved through URS.

Thank you for your continued support and patience.

Very truly yours,

DR. EDITHA V. PILLO President







Republic of the Philippines Eulogio "Amang" Rodroguez Institute of Science and Technology Nagtahan, Manila

OFFICE OF THE PRESIDENT

November 13, 2020

Mr. Ameer Gamama EARIST COA Team Leader

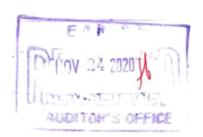
Dear Sir :

We are respectfully furnishing your office a hardcopy of the Institutes quarterly accomplishment report (BAR 1), third quarter, from July – September 2020. The softcopy has already been reviewed and approved through URS.

Thank you for your continued support and patience.

Very truly yours,

DR. EDITHA V. PILLO President



QUARTERLY PHYSICAL REPORT OF OPERATION As ofSeptember 30, 2020

<u> </u>					. 10. 01	ooptombe	r 30, 2020						
Department: S	tate Universities and Colle	ges (SUCs)											
rigoricy .	ulogio 'Amang' Rodriguez I	Institute of S	ciones and T	Lake French									
	not applicable >	natione of 3	cience and n	echnology									
	8 001 0000000												
Particulars	UACS COD	E Luc	Physical Target (Budget Year) 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter 7 2nd Q						cal Accomplishme				
1		_		3rd Quarte	4th Quarter	Total	1st Quar	er 2nd Qua	arter 3rd Quarter		Total	Varian	ie Remarks
HIGHER EDUCATION PROGRAM	2	3	4	5	6	7	8	9	10	11	12		
OO : Relevant and quality fertiary education ens	310100000000	00						1	-		12	13	14
Outcome Indicators	040 10							_					
Percentage of first-time licensure exam-								_		-			
takers that pass the licensure exams		40%	45%	50%	45%	45%	37.50 %	0%	0%	-			
					-	-	(9/24)	- 0%	0%		37.50 % (9/24)	-7.5 %	4 Board courses only due to Pand
Percentage of graduates (2 years prior)				3%		3%		+	2.37 %				
that are employed				-	-			-	(100/4218)		2.37 % (100/4218)	-0.63 %	
Output Indicators							-	-					
Percentage of undergraduate student					61.24%			-					
population enrolled in CHED-identified		-	+		01.24%	61.24%			53.70 % (6377/11875)		53.70%	17.54 %	Applied CMO no.1 S. 2014
and RDC-identified priority programs			-		-								
Percentage of undergraduate programs		76%	1	-									
with accreditation		100	1			76%	78.79 % (26/33)				78.79 % (26/33)	2.79 %	
VANCED EDUCATION PROGRAM	3201000000000	-	-									400.5	
O : Higher education research improved to prom		-											
Outcome Indicators		-							1		_		
Percentage of graduate school faculty		-							1	-			
engaged in research work applied in any		-											
of the following:								1	+-+				
a. pursuing advanced research degree									+	-			
programs (Ph.D)						0		-	0				
b. actively pursuing in the last three (3)							-		1 "				
				60%		60%	-		1				
years (investigative research, basic							-		60 % (3/5)		60 % (3/5)	0%	
and applied scientific research, policy							-		+				
research, social science research)							-		-				
c. producing technologies for				0	-	0	-		-				
commercialization or livelihood							-	-	0				
improvement					-								
d, whose research work resulted in an				0			-						
extension program						0			0				
Aput Indicators						***							
Percentage of graduate students enrolled													
n CHED-identified or RDC-identified					30.83%	30.83%			38.14% (341/894)		38.14% (341/894)	7.31 %	Applied CMO no. 1 S. 2014
priority programs		-									127 (1994)		33-14 UNIO (ID. 1 S. 2014
Percentage of accredited graduate		55%											
vograms		30%				55%	84.61 % (11/13)			84	61 % (11/13)	29.61 %	
ARCH PROGRAM	220200000										- o (rirray	29.61%	
Higher education research improved to promote	32029000000000												
come Indicator										_			
lumber of research outputs in the last										-			
red years utilized by the industry or				1		1	0	0	1	-			
other beneficiaries						-			-	-	1	0	
put indicators								-		_			
on monageurs										1	- 10		



QUARTERLY PHYSICAL REPORT OF OPERATION As ofSeptember 30, 2020

State Universities and Colleges (SUCs)
Eulogio 'Amang' Rodriguez Institute of Science and Technology
ont applicable >
08 001 0000000

Department : Agency : Operating Unit : Organization Code (UACS) :

Particulars	UACS CODE	Physical Target (Budget Year) 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter						Physical A	ccomplishmer	r)			
	ONOS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total 7	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Remarks
HIGHER EDUCATION PROGRAM	2	3	4	5	6		8	9					
	31010000000000						-	9	10	11	12	13	14
OO : Relevant and quality tertiary education ensured to Outcome Indicators							-	-					
							-						
Percentage of first-time licensure exam-		40%	45%	50%	45%	45%	37.50 %						
takers that pass the licensure exams						45%	(9/24)	0%	0%		37.50 % (9/24)	-7.5 %	4 Board courses only due to Pand
Percentage of graduates (2 years prior)				3%		24	-					- K	
that are employed						3%			2.37 % (100/4218)		2.37 % (100/4218)	-0.62 %	
Output Indicators							-				1.00		
Percentage of undergraduate student			-										
population enrolled in CHED-identified					61.24%	61.24%			53.70 % (6377/11875)		53.70%	-7.54 %	Applied CMO no.1 S. 2014
and ROC-identified priority programs		-											Applied CMO no.1 S. 2014
Percentage of undergraduate programs													
with accreditation		76%				76%	78.79 % (26/33)				78.79 % (26/33)	2.70 %	
VANCED EDUCATION PROGRAM							1		-	-	10.79 % (20/33)	2.79 %	
O : Higher education research improved to promote	32010000000000								-	-			
Outcome Indicators								-	-				
Percentage of graduate school faculty	-							-	-	-			
engaged in research work applied in any						****							
of the following:								-					
a pursuing advanced research degree	-												
programs (Ph.D)						0	-	_					
								-	0				
b. actively pursuing in the last three (3)				60%		60%		-					
years (investigative research, basic									50 % (3/5)		60 % (3/5)	0%	
and applied scientific research, policy								_					
research, social science research)							-						
c. producing technologies for				0		0							
commercialization or livelihood						0			0				
improvement		_											
d. whose research work resulted in an		-		0									
extension program		-		0		0			0				
tput Indicators													
Percentage of graduate students enrolled			_										
is CHED-identified or RDC-identified	1			:	30.83%	30.83%			38.14% (41/894)		38.14%	7.31 %	
priority programs	1								-		(341/894)		Applied CMO no. 1 S. 2014
Percentage of accredited graduate	+	-											
vograms	-	55%				55%	84.61 % (11/13)		_		61 % (11/13)	90 de a	
RCH PROGRAM	-								_	- 104	w. w (11/13)	29.61 %	
Higher education research improved to promote	32020000000000							_					
come indicator								-					
umber of research outputs in the last									_				
ree years utilized by the industry or				1		1	0	0	1	-			
other beneficiaries						-		-			1	0	
other beneficiaries tot Indicators					-								

