VIII. STATE UNIVERSITIES AND COLLEGES

A. NATIONAL CAPITAL REGION

A.1. EULOGIO 'AMANG' RODRIGUEZ INSTITUTE OF SCIENCE AND TECHNOLOGY

STRATEGIC OBJECTIVES

MANDATE

The Eulogio "Amang" Rodriguez Institute of Science and Technology (EARIST), created under Republic Act Mo. 6595 dated September 30, 1972, is mandated to establish a trade technical education department, vocational-technical teacher education department, graduate education department and offer such other opportunity and technician courses essential to meet the needs of Manila and other metropolitan area.

VISION

The Eulogio "Amang" Rodriguez Institute of Science and Technology envisions to become number "one" in the field of science and technology, trade, business, arts, and to have graduates who can be good leaders and managers for the community and the country.

MISSION

The Eulogio "Amang" Rodriguez Institute of Science and Technology aims to develop the students in terms of their knowledge in science and technology and the arts and to improve their well-being, good moral character and ethics, and health so that they may later contribute to the community, country, and the rest of the world.

KEY RESULT AREAS

Poverty reduction and empowerment of the poor and vulnerable

SECTOR OUTCOME

Enhanced knowledge and skills, attitudes and values of Filipinos to lead productive lives

ORGANIZATIONAL OUTCOME

- 1. Globally competitive public higher education graduates
- 2. Hew knowledge and technologies generated and disseminated
- 3. Welfare of local communities improved

New Appropriations, by Program/Project

Current Operating Expenditures

		Personnel Services	Maintenance and Other Operating Expenses	Capital Outlays		Total
PROGRAMS						
100000000	General Administration and Support	P 15,589,000	P 28,318,000		р .	43,907,000
200000000	Support to Operations	7,396,000	1,159,000			8,555,000

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GENERAL APPROPRIATIONS ACT, FY 2014		1 (4)		
30000000 Operations	95,775,000	24,698,000		120,473,000
NFO 1: Higher Education Services NFO 2: Advanced Education Services NFO 3: Research Services NFO 4: Technical Advisory Extension Services	83,354,000 1,952,000 972,000 9,497,000	18,493,000 471,000 1,902,000 3,832,000		101,847,000 2,423,000 2,874,000 13,329,000
Total, Programs	118,760,000	54,175,000		172,935,000
TOTAL, HEW APPROPRIATIONS	P 118,760,000 P			P 172,935,000
New Appropriations, by Central/Regional Allocations				
	Current Operation	g Expenditures		
	Personnel Services	Maintenance and Other Operating Expenses	Capital Outlays	Total
REGION				
Regional Allocation	P 118,760,000 P	54,175,000		P 172,935,000
Mational Capital Region (MCR)	118,760,000	54,175,000		172,935,000
TOTAL, HEN APPROPRIATIONS	P 118,760,000 P	54,175,000		P 172,935,000
PERFORMANCE INFORMATION				
KEY STRATEGIES			*	
 Improve teaching-learning competencies Enhance research capabilities Strengthen industry relationship for Public-Private Partnershi 	ip			
				TARGETS
MAJOR FINAL OUTPUTS (MFO)/PERFORMANCE INDICATORS				
MFO 1: HIGHER EDUCATION SERVICES				
Total number of graduates Percentage of total graduates that are in priority courses Average passing percentage of licensure exams in Cri graduates/national average percentage passing across all	iminology by the SUC			2,367 40.39\$
graduates/national average percentage passing across all by the SUC Average passing percentage of licensure exams in Edu				504
graduates/national average percentage passing across all	disciplines covered			351
Average passing percentage of licensure exams in Engraduates/national average percentage passing across all by the SUC	gineering by the suc disciplines covered			52.331
Average passing percentage of licensure exams in Arc graduates/national average percentage passing across all	hitecture by the SUC disciplines covered			
by the SUC				259 11.119
Percentage of programs accredited at Level 1 Percentage of programs accredited at Level 2				65
Percentage of graduates who finished academic progra prescribed timeframe	m according to the			98.01

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		NIVERSITIES AND COLLE
		*
NFO 2: ADVANCED EDUC	ATION SERVICES	
Total number o	f graduates	6
Percentage of	graduates engaged in employment within 6 months of graduation	100
Percentage of	students who rate timeliness of education delivery/supervision	
as good or bet		95
NFO 3: RESEARCH SERV	ICES	
Number of rese	arch studies completed	
Percentage of	research projects completed in the last 3 years	83.3
Percentage of	research outputs presented in local, regional, national or	
international	fora	16.6
Percentage of	research projects completed within the original project	
timeframe		8.
NFO 4: TECHNICAL ADV	ISORY EXTENSION SERVICES	
Number of pers	ons trained weighted by the length of training	
Number of pers	ons provided with technical advice	
Percentage of	trainees who rate the training course as good or better	90.33
	clients who rate the advisory services as good or better	90.3
	requests for training responded to within 3 days of request	80.6
	requests for technical advice that are responded to within 3	
(4, 60 days		80.6
	persons who receive training or advisory services who rate	
timeliness of	services delivery as good or better	80.65