QUARTERLY PHYSICAL REPORT OF OPERATION As of December 31, 2014

: STATE UNIVERSITIES AND CC*LLEGES : VISAYAS STATE UNIVERSITY

Current Year Appropriations Supplemental Appropriations Continuing Appropriations Off-Budget Account

Operating Unit Organization Code (UACS)	: 08 083 00	00000									Continuing Ap Off-Budget Ac		
Particulars	UACS		P	hysical Targ	ets		Physical Accomplishments Variance as						
	Code	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	of	Remarks
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11	13	14
Part A													
I. Operations MFO 1: Higher Education Services	300000000 301000000												
PI 1: Total number of graduates in mandated and priority programs		865	15	20		900	1222	22	92		1336	48%	
PI 2: Average percentage passing in licensure exams by SUC graduates/national average % passing in board programs covered by SUC						135%					141%	4%	
* Agriculture * Agricultural Engineering * Geodetic Engineering								52% (49/94)	100% (5/5) 92.86% (13/14)				
Mechanical Engineering Forestry							387		72.7 3% (8/11) 47.37% (9/19)				
* Fisheries * Veterinary Medicine * Chemistry									35.29% (6/17)				
* Education - LET Elementary LET Secondary * Civil Engineering							37.93% (11/18) 31.03% (9/20)			100% (11/11)			
PI 3: Percentage of graduates who finished their academic programs according to the prescribed timeframe		67% (1258/1890)	1% (25/1890)	2% (40/1890)	1=	67% (1258/1890)	77.4% (1229/1588)	1% (22/1588)	8% (123/1588)		87% (1374/1588)	29%	
MFO 2: Advanced Education Services	302000000				* 1								
PI 1: Total number of graduates in mandated and priority programs		40	0 - 2	Special Control		40	45	¥	-		45	12%	
Pl 2: Percentage of graduates who engaged in employment or whose employment or whose employment status improved within 1 year of graduation		100% (40/40)	100 - 100 -		100 2 00 144 4 4 0 00 145 145 150 150 150	100% (40/40)	100% (45/45)				100% (45/45)	0%	
PI 3: Percentage of students who rate timeliness of education delivery/supervision as good or better			86%	The state with	Tare Times in	86%	2	88% SE (238/271)			88% (238/271)	2%	

	UACS	Physical Targets					1	Physi	Variance as				
Particulars	Code	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	of	Remarks
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11	13	14
MFO+3: Researc* Services PI 1: Number of research studies completed in the last 3 years	303000000		3	4	8	15		3	3	24	30	100%	Included short-term projects conducted by Colleges funded under 5% research
PI 2: Percentage of research outputs published in recognized refereed journal or submitted for patenting/patented		93	19% (7/37)	27% (10/37)	54% (20/37)	100% (37/37)		11% (10/93)	6% (6/93)	85% (79/93)	102% (95/93)	2%	share from University's income Included outputs from CHED-
PI 3: Percentage of research projects conducted or completed on schedule			20% (3/15)	27% (4/15)	53% (8/15)	100% (15/15)		10% (3/30)	10% (3/30)	80% (24/30)	100% (30/30)	0%	PHERNET & foreign funded projects
MFO · 4: Extension Services PI 1: Number of persons trained weighted by Ilength of training	304000000	5,600	5,600	5,750	5,600	22,550	4500	7120	7857	3200	22677	1%	Exceeded target
PI 2: Percentage of trainees/clients who rate services rendered as good or better		16% (260/1600)	22% (360/1600)	29% (460/1600)	22% (360/1600)	89%	13% (200/1600)	25% (400/1600)	37% (600/1600)	19% (304/1600)	94% (1504/1600)	1%	due to Rehabilitation after Yolanda projects
PI 2: Percentage of requests for training/ ttechnical advice responded to within 3 days of request		19% (250/1300)	23% (295/1300)	26% (338/1300)	(300/1300)	91%	19% (250/1300)	23% 300/1300	38% (500/1300)	15% (195/1300)	95% (1245/1300)	4%	
Support to Operations (STO) PI :: IPercentage of students and personnel who rate the non-academic services (e.g. llibrary services, medical/dental services, (guidance services, ICT services, etc.) as good or better	20000000	25% (15121/61750)	9% (5500/61750)	27% (16866/61750)	24% (15000/61750)	85%	36% (22100/61750)	10% (6200/61750)	46% (28558/61750)	0%	92% (56858/61750)	8%	
PI 2: IPercentage of faculty and personnel eenabled to pursue studies/training			50% (20/40)	50% (20/40)		100%		30% (12/40)	18% (7/40)	5% (2/40)	52% (21/40)	-0.48%	
General Administration & Support Services (GASiS) PI 1: IPercentage of actual utilization of budget	100000000	16.5%	16.5%	30%	27%	90%	8%	12%	32%	41%	93%	3%	
inclusive of income to total operation budget PI 2: FPercentage of financial statements and		(55,000/ 333,220) 100%	(55,000/ 333,220) 100%	(100,000/ 333,220) 100%	(91,220/ 333,220) 100%	(301,220/ 333,220) 100%	(27,958/ 333,220) 100%	(38,336/ 333,220) 100%	(105,865/ 333,220) 100%	(137,736/ 333,220) 100%	(309,895/ 333,220) 100%	100%	
rreports/documents submitted to COA, CHED, IDBM and other agencies within mandated titime		(11/11)	(11/11)	(11/11)	(14/14)	(14/14)	(11/11)	(11/11)	(11/11)	(11/11)	(11/11)		
II. Projectts Locality-Funded Projects	400000000	- 1/5 5	e-triplescopercies	C12		* 200			· · · · · · · · · · · · · · · · · · ·				

	UACS		P	hysical Targe	ets	7	-	Physi					
Particulars	Code	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance as of	Remarks
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11	13	14
III. Automatic Appro, "rirations Part B Of which: Major Programs/Projects KRA No. 2 - Povertry Reduction and Empowerment of the Poor and! the Vulnerable Program Budgeting: Construction of Basic Educational Facilities and Creatiorn/Hiring of Teacher Positions Construction of Library Building-Phase I-B Crop Improvements: Rootcrops Varietal Improvements & NRCCTTP Cereals R& D Program Cereals R&D Program	2	5,000,000 3,595,000 8,696,000	5,000,000 1,200,000 6,200,000 5,000,000	5,000,000 3,600,000 8,600,000 4,914,322	5,000,000 3,600,000 8,600,000	20,000,000 11,995,000 31,995,000 14,914,322 17,910,400	7,000,000 3,595,000 10,595,000	5,000,000 1,200,000 6,200,000 12,011,583 3,364,159	5,000,000 3,932,000 8,932,000 1,451,370 6,335,096	1,114,176 2,068,500 3,182,676 1,451,369 4,544,480	18,114,176 10,795,500 28,999,676 14,914,322 16,121,784	1,885,824 1,199,500 3,886,324 0	14
Vegetabless R&D Program Fruits R&D Program Abaca R&D Program Abaca R&D Program Coconut R&B D Program Extension i Program Extension i Program: Integrated Abaca Extension Program Integrated Abaca Extension Program Integrated Chocotrop Extension Program Integrated Coconut Technology Delivey System ffor the Visayan Farmers Hortcultures for Environment & Livelihood Promotion Program Barangay Integrated Development Approach for Nutrition Improvement (BIDANII) with CSTs & other projects						3,110,000	257,179	518,103	386,236	1,891,201	3,052,719	57,281	

Vice President, Planning & Resource Generation & External Affairs

LOUELLA C. AMPAC OIC, Director for Finance