

QUARTERLY PHYSICAL REPORT OF OPERATION
As of 2018 September 30

Department: Department of Science and Technology (DOST)
 Appropriations: Current Year Appropriations
 Agency: Philippine Science High School
 Operating Unit: CALABARZON Region Campus
 Organization Code (UACS): 1901609000014

Particulars	UACS CODE	Physical Targets					Physical Accomplishments					Variance as of March 31 2018	Remarks	
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total			
Part A	1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
I. Operations														
OO : Increased competitiveness of Filipinos in Science and Engineering														
SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) SECONDARY EDUCATION ON SCHOLARSHIP BASIS PROGRAM														
Outcome Indicators														
1. Percentage of PSHS graduates pursuing STEM courses		n/a	n/a	n/a	n/a	n/a	90%	n/a	n/a	n/a				Year 2021 - 1st batch of graduates of PSHS CBZRC
2. Percentage of winnings/awards/recognition from the total number of STEM-related international (ASEAN included) competitions participated by the PSHS scholars				80%			80%	n/a	100%	100%		100%	-20%	Winnings in MWB, SASMO, VANDA International Science Competition, 10th Asian Finals of World Mathematical Olympiad, and 2018 Olympics Mathematics 3D Cup Pan Asia Pacific International Invitation Competition
3. Percentile of PSHS students in Math in the US-based Scholastic Aptitude Test (SAT)						80th percentile		n/a					80th percentile	
Output Indicators														
1. Cohort survival rate: Percentage of scholars who advance to the succeeding grade level until they complete the 6-year scholarship period			n/a	n/a	90%	n/a	90%	n/a	100%			100%	-10%	
2. Percentage of winnings, awards and recognition from total number of national and international competitions participated				90%			90%		88%	91%		91%	-1%	5 national competitions (SIHAY, NSYC, NSFC, NCC, DSPC) and 6 international competitions (MWB,SASMO VANDA, 10th Asian Finals of World Math Olympiad, 2018 Olympics Math 3D, and 2018 ICAS-Science) participated; 4 winnings from national competitions participated (NSYC, NSFC, DSPC and NCC) and 6 winnings from international competitions participated

3. Rank of the campuses based on the overall UP-CAT scores of the PSHS student-takers		n/a	n/a	n/a	n/a	Top 20	n/a	n/a	n/a										Not applicable: no graduates yet
SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) PROMOTION PROGRAM Outcome Indicator	3102000000000000																		
1. Percentage of municipalities with applicants to the National Competitive Examination (NCE)				50%		50%	n/a	n/a	85%		85%								122 municipalities out of total 143 municipalities in Calabarzon are with applicants to the NCE
Output Indicators																			
1. Number of municipality recipients of promotional activities			25	25		50	n/a	135			135								135 cities and municipalities which are recipients of promotional activities (Pisay Teach and NCE Caravan)
2. Percentage of freshmen who were able to get a General Weighted Average (GWA) of 2.5 or better in the second quarter of the school year					90%	90%	n/a	n/a			0								Data are available on 4th quarter of the year

Prepared by:

JAY-AR C. DIMACULANGAN
 Budget Officer

In Coordination with:

ROCHELLE G. MACATANGAY-DOCE, MPA
 Chief, Finance and Administrative Division

Approved by:

JOSE M. ANDAYA, D.T.
 Director III