QUARTERLY PHYSICAL REPORT OF OPERATION

As of December 31, 2023

Department : Department of Science and Technology (DOST)
Agency/Entity : Philippine Science High School
Operating Unit : Office of the Executive Director (Central Office)
Organization Code (UACS) : 19 016 0100000

Particulars	UACS CODE	Physical Target (Budget Year)					Physical Accomplishment (Budget Year)					Variance as of December 31, 2023	Remarks
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) SECONDARY EDUCATION ON SCHOLARSHIP BASIS PROGRAM	3101000000000000												
OO : Increased competitiveness of Filipinos in Science and Engineering													
Outcome Indicators													
1. Percentage of PSHSS graduates pursuing STEM courses		-	-	-	90%	90%	-	-	-	99% (1439/1456)	99% (1439/1456)	9%	Throughout the 6-year scholarship, the curricula and PSHS programs have continuously stimulated and engaged the students their aptitude and interest in STEM. Hence, 1439 out of 1456 pursued STEM courses
2. Percentage of winnings/awards/recognition from the		90%	90%	90%	90%	90%	304.84% (189/62)	451.54% (587/130)	318.00% (159/50)	544.34% (577/106)	434.48% (1512/348)	288.54%	The high accomplishment rate can be attributed to the innate competitiveness of the PSHS scholars and the increased participation to competitions.
total number of STEM-related international (ASEAN													
included) competitions participated by the PSHSS													
Scholars													
3. Percentile of PSHSS students in Math in the US-based		-	-	-	80th percentile	80th percentile	-	-	-	90th percentile (ave. of 294 students)	90th percentile	10	On the US-based Scholastic Aptitude Test (SAT) is a standardized test designed to measure basic critical reading, math and writing skills. The high accomplishment rate for Math indicates that the PSHS students who took the examination achieved an extremely high score levelling with international universities standards.
Scholastic Aptitude Test (SAT)													
Output Indicators													
1. Number of scholars supported		9,900 (SY 2022-2023)	9,900 (SY 2022-2023)	10,513 (SY 2023-2024)	10,513 (SY 2023-2024)	10,513 (SY 2023-2024)	9940 (SY 2022-2023)	9900 (SY 2022-2023)	10,350 (SY 2023-2024)	10,330 (SY 2023-2024)	10,330 (SY 2023-2024)	-183	The drastic shifts in academic learning from pre- to post- pandemic caused differing preferential arrangments to education. Low turn out of enrollees can be attributed to a number of students taking leave of absence to prioritize health and some parents opting home-schooling or online classes over in-person teaching to ensure safety of their children.
2. Cohort survival rate: Percentage of scholars who		-	-	-	90%	90%	-	-	-	95% (1424/1500)	95% (1424/1500)	5%	The high accomplishment rate is indicative of the successful engagement of the PSHS scholars with the specialized STEM curricula. This further suggests that the curricula in place is suitable and effective.
advance to the succeeding grade level until they													
complete the 6-year scholarship period													
3. Percentage of winnings, awards and recognition		90%	90%	90%	90%	90%	281.19% (284/101)	306.67% (506/165)	388.89% (175/45)	347.06% (295/85)	318.18% (1260/396)	228.18	The high accomplishment rate can be attributed to the innate competitiveness of the PSHS scholars and the increased participation to competitions.
from total number of national and international													
competitions participated													
4. Rank of the campuses based on the overall UPCAT		-	-	Top 20	-	Top 20	-	-	N/A	-	N/A	N/A	UPCA was administered in 2023
scores of the PSHSS student-takers													
SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) PROMOTION PROGRAM	3102000000000000												
OO : Increased competitiveness of Filipinos in Science and Engineering													
Outcome Indicator													
1. Percentage of municipalities with applicants to the		-	-	-	30%	30%	-	-	-	70.44% (1151/1634)	70.44% (1151/1634)	40.44%	The 2023 National Competitive Examination (NCE) is back three years after the onset of the Covid-19 pandemic. Intensive promotions covered 1,151 out of 1634 (70.44%) of cities and municipalities with applicants to the NCE. The face-to-face examination administered on November 2023 in 131 test centers nationwide had a total of 24,718 applicants.

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National Competitive Examination (NCE)													
Output Indicators													
1. Number of municipality recipients of promotional		5	10	50	35	100	59	44	1001	191	1295	1195	Nationwide promotional activities were intensified.
activities													
2. Percentage of freshmen who were able to get a		-	90%	-	-	90%	-	99.22% (1783/1797)	-		99.22% (1783/1797)	9.22%	The implementation of the 3-year PSHS Requirement for Admission, Criteria, and Evaluation (RACE) is viewed as an effective alternative to the NCE. This high accomplishment validates the efficacy of RACE in distinguishing scholars with high aptitude in STEM and able to cope with the academic rigor of the PSHS.
General Weighted Average (GWA) of 2.5 or better													
in the second quarter of the school year													

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COMMISSION ON AUDIT
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JAN 30 2024
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Philippine Science High School