

QUARTERLY PHYSICAL REPORT OF OPERATION
As of December 31, 2020

BAR 1

Department : 19 - DEPARTMENT OF SCIENCE AND TECHNOLOGY
Agency : 016 - PHILIPPINE SCIENCE HIGH SCHOOL
Operating Unit : 09 00006 - BICOL REGION CAMPUS
Organization Code (UACB) : 19 016 09 00006

<input checked="" type="checkbox"/>	Current Year Appropriations
<input type="checkbox"/>	Supplemental Appropriations
<input type="checkbox"/>	Continuing Appropriations
<input type="checkbox"/>	Off-Budget Account

PARTICULARS	UACB CODE	Physical Targets					Physical Accomplishments					Variance as of December 31, 2020	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=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14

Part A

I. Organizational Outcome
OO: Increased competitiveness of Filipinos in Science and Engineering 31010000000000

SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM)
SECONDARY EDUCATION ON SCHOLARSHIP BASIS PROGRAM

Outcome Indicators													
1. Percentage of PSHS graduates pursuing STEM courses				90%		90%			89.53%	95.29%	95.29%		81 scholars out of 85 graduates are pursuing STEM courses. This was based on TOR/F137 request of admitting schools and on entries indicated on the claiming logsheet of F138
2. Percentage of winnings/awards/recognition from the total number of STEM-related International (ASEAN Included) competitions participated by the PSHS Scholars				80%		80%				675%	675%		4th Qtr -27 winnings out of 27 events in 4 competitions participated in 7th STEMCO Chemistry International Competition 1 gold, 5 silver, 4 bronze International Math Open for Young Achievers (IMOYA): 4 silver, 1 bronze and 1 merit award 2020 International Wizead Math Challenge; 1 gold, 2 silver, 1 bronze; 4 gold for team competition 1gold honour and 1 National Award 2020 International Education Week (IEW) Essay Writing Contest; 1 First Prize
3. Percentile of PSHS students in the Math in the US-based Scholastic Aptitude Test (SAT)				80th percentile		80th percentile				Not applicable	Not applicable		Due to COVID-19 pandemic
Output Indicators													
1. Number of scholars supported					539	539				534	534		As of August 2019, total no. of students= 532 (withdrawal - 3, termination - 2, death - 1, w/ application for withdrawal - 1, transfer to other school - 1 total 8,-, 1 G9 lateral passer (Sy 2019-2020, 1 G9 lateral passer (sy 2020-2021) total 2. Other slots have not been filled up(540-8+2 + 534).
2. Cohort survival rate: Percentage of scholars who advance to the succeeding grade level until they complete the 6-year scholarship period				90%		90%			83.33%		83.33%		This year's cohort survival rate is 93.33% (84/90). Last s/y 2014-2015, this class started with 90 scholars but after their Grade 8, one student migrated to the United States. At the start of their Grade 10, another student went on leave and eventually withdrew due to psychological issues. This was followed by the termination of scholarship of two students due to substandard/failing grades. Towards the end of Grade 11, one scholar died and almost at the start of the 3rd quarter of grade 12, another student filed for a leave of absence due to psychological problem. Hence, from ninety original number of scholars, the group ended with eighty-four (84) survivors, though the batch totaled eighty-five (85) in all because one student was admitted through lateral entry as incoming Grade 8 then.
3. Percentage of winnings, awards and recognitions from the total number of national and international competitions participated				90%		90%	95.83%				95.83%		1st Quarter- 23 Winnings out of 24 events/categories in 8 Competitions participated 1. Metrobank-MTAP Deped Mathematics Challenge 2020 -Rank 1 in all levels;Top Scorer in Q10 (Regional Individual Qualifier) 2.9th Inter-Junior High School Biosciences Quiz Bee-Champion , 3rd runner up 3.UP ALCHEMIES Research Fair 2020- Closed Door Defense Qualifiers; Final Round Qualifiers and Runner Up for Applied Science Category 4. GEOQUIZ 2020-First Runner Up;Champion 5.Best paper Competition 12th Regional Convention and Scientific Meeting of PSM - Bicol Chapter -Best Paper Presenter (Student Category); Finalists 8.2020 National Invention Contest and Exhibits (NICE)-finalist.10th Philippine Geography Olympiad- Champion 8. National Schools Press Conference (NSPC) First Place Radio Broadcasting in Filipino First Place in Technical Application (Radio Broadcasting in Filipino) Seventh Place Script Writing (Radio Broadcasting in Filipino)6th Place;Editorial Writing English-6th Place Collaborative Publishing (English) 8th Place TV Broadcasting (English) 3rd Place Technical Application 4th Place Script writing Outstanding Campus Journalist for Secondary School Category Third Place Infomercial (Radio Broadcasting in Filipino) Sixth Place Reporting (Radio Broadcasting in Filipino) Seventh Place Script Writing (Radio Broadcasting in Filipino)
4. Rank of the campuses based on the overall UPCAT scores of the PSHS student-takers			Top 20			Top 20				Top 4	Top 4		

SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) PROMOTION PROGRAM

Outcome Indicators													
1. Percentage of municipalities with applicants to the NCE					50%	50%				40.87%	40.87%		47 out of 115 municipalities: Camarines Sur - 21; Abay - 10; Camarines Norte - 7; Catanduanes - 3; Sorsogon - 3; Masbate - 3
Output Indicators													
1. Number of municipality recipients of promotional activities					26	26				43	43		43 out of 115 municipalities: Camarines Sur - 23; Abay - 11; Camarines Norte - 4; Catanduanes - 2; Sorsogon - 1; Masbate - 2
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%				Not	Not Applicable		Start of classes was moved due to COVID-19 pandemic so as with the schedule of examinations. For the first quarter examinations, it is scheduled on the 2nd week of January, 2021.

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