

## STRATEGIC OBJECTIVES

## SECTOR OUTCOME

S&T for productivity, innovation, and job creation

## ORGANIZATIONAL OUTCOME

Competitiveness of Filipinos in science and engineering increased

## PERFORMANCE INFORMATION

KEY STRATEGIES

1. Provision of quality education through student performance
2. Cultivation of a culture of science through knowledge development
3. Growth and expansion of service delivery
4. Governance through streamlined administration and PAPS management
5. Promotion of culture of science in various communities
6. Sustained development of competitive resources

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)BASELINE2017 TARGETS

Competitiveness of Filipinos in science and engineering increased

Competitiveness ranking of PSHS students in international Scholastics Aptitude Test (SAT)

>1,500 average SAT Score for all PSHS students subjected to ISAT

1,500 SAT score

MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)2017 Targets

## MFO 1: PROVISION OF SPECIALIZED SECONDARY SCIENCE EDUCATION

Number of students supported	8,083
Percentage of students graduating within the prescribed years of scholarship period	95%
Release of students' stipend within 5 working days from release of NCA	5 days
Number of applicants in the National Competitive Examination (NCE)	23,000
Percentage of G-7 students with a General Weighted Average (GWA) of 2.5 and above by the 2nd Quarter of the school year	85%
Number of days to release test results of NCE qualifiers 5 days after approval by the PSHS System Board of Trustees (BOT)	5 days
Number of policies updated/formulated, programs planned and standards developed to improve students performance	2
Percentage of clients (students) who rate the policies/programs as satisfactory or better	85%
Policies, programs and standards implemented within 15 days from PSHS System Board of Trustees (BOT) approval	15 days