

## Q. SCIENCE EDUCATION INSTITUTE

### STRATEGIC OBJECTIVES

**SECTOR OUTCOME :** 1. Lifelong learning opportunities for all ensured  
2. Innovation stimulated

**ORGANIZATIONAL OUTCOME :** Competitiveness of Filipinos in Science, Technology, Engineering and Mathematics (STEM) enhanced

### PERFORMANCE INFORMATION

<u>ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)</u>	<u>BASELINE</u>	<u>2025 TARGETS</u>
Competitiveness of Filipinos in Science, Technology, Engineering and Mathematics (STEM) enhanced		
<b>SCIENCE AND TECHNOLOGY SCHOLARSHIP PROGRAM</b>		
Outcome Indicator(s)		
1. Percentage of scholars employed in STEM-related fields	70%	80% (1,040/1,300)
2. Percentage of municipalities served	98%	99% (1,637/1,655)
Output Indicator(s)		
1. Number of scholars supported		
Undergraduate level	36,452	48,615
Masters program	4,503	3,992
Doctoral program	2,379	1,099
2. Percentage of scholars graduating within the scheduled full-time program		
Undergraduate level	85%	90% (8,934/9,927)
Masters program	70%	75% (911/1,215)
Doctoral program	40%	50% (128/256)

## GENERAL APPROPRIATIONS ACT, FY 2025

3. Percentage of scholarship payments with a variance of actual payment to scheduled payment of more than one (1) day	90%	97% (52,095/53,706)
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## SCIENCE AND TECHNOLOGY EDUCATION DEVELOPMENT PROGRAM

## Outcome Indicator(s)

1. Percentage of beneficiaries who rated the training and promotional program as satisfactory or better	90%	95% (32,577/34,292)
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## Output Indicator(s)

1. Number of trainings and promotional programs conducted	110	70
2. Number of innovative learning resources developed and disseminated/deployed/established	5	10
3. Number of applications processed within two (2) months of receipt	75	80