

Data Collection Plan

Level	Program Objective(s)	Measures	Data Collection Method/Instruments	Data Sources	Timing	Responsibilities
1	<p>SATISFACTION/PLANNED ACTION</p> <p>Imagine Learning is relevant to the needs of elementary LY students.</p>	3 or above on a Likert scale (1-5)	Questionnaire	<p>Classroom teacher</p> <p>(Manager input)</p>	<p>October</p> <p>December</p> <p>February</p> <p>May</p>	Federal Programs
2	<p>LEARNING</p> <p>Students will participate in utilizing the software</p>	a minimum 60 minutes a week	Performance Monitoring	Participants	Monthly	Federal Programs
3	<p>APPLICATION/ IMPLEMENTATION</p> <p>Using the program to improve in English language skills</p>	students will score 80% or above on 3/5 unit assessments	Assessment Data	Program Records	<p>Quarterly</p> <p>After a minimum of 9 weeks of participation in program show</p>	Federal Programs

4	<p>BUSINESS IMPACT</p> <p>Increase Student Growth</p> <p>Increase Student Confidence</p> <p>Decrease Retention</p>	<p>A level increase (Student Growth)</p> <p>2.0 on a scale of 1-3</p>	<p>Test</p> <p>Student Survey</p> <p>Promotion Rates</p>	<p>Program Reports</p> <p>Participants</p>	<p>End of school year data</p>	<p>Federal Programs</p>
5	ROI 0-30	Comments:				

ROI Analysis Plan

Data Items (Usually Level 4) IMPACT	Methods for Isolating the Effects of the Program/ Process	Methods of Converting Data to Monetary Values	Cost Categori es	Intangible Benefits	Communi cation Targets for Final Report	Other Influences/ Issues During Application	Comments
Increase Student Growth	Trend Lines Estimates	Cost of learning per hour	Licenses Teacher Training	Student Confidence Ability to Communicate	Academics Dept and Superinten dent P&D	Other initiatives that build language competence	
Increase Student Confidence	Participants Estimate of Impact	N/A					
Retention	Expert Estimate	Expert Input					
