This page provides detailed guidance to Section 1 of the Pennsylvania Department of Education's SLO Template 10. Additional information can be found within the web portal (Homeroom).

Element	Definition	Format	Example	
1a. Name	Educator's full name	First, MI, Last	Juan L. Rodríguez	
1b. School	Name of school(s) to which the educator is assigned during the current year.	Full Name(s)	Dunham High School Dunham Elementary School	
1c. District	Name of district to which the educator is assigned during the current year	Full Name	Dunham Area SD	
1d. Class/Course Title	Name of the class/course/content area upon which the <u>SLO</u> is based.	Full Name(s)	Physical Education Algebra II Art ELA (Writing) Math (Measurement)	
1e. Grade Level	Grade level(s) for those students included within class/course identified in Element 1d.	Numeric values/Text	11 (Single Grade) 3, 5, 7 (Multiple Grades) K (Kindergarten) Pre-K 4 (4 year old students)	
1f. Total # of Students	Aggregate number of students (estimated, across multiple sections) for which data will be collected and applied to this SLO.	Numeric values only	25(Single class/section) 120 (Multiple classes/ sections)	
1g. Typical Class Size	The "average" number of students in a single session of the class/course identified in Element 1d.	Numeric values only	4 20 80	
1h. Class Frequency	The frequency and time frame in which the class/course identified in Element 1d is delivered.	Numeric and text values for each unique class/course: (# of sessions) per (week, 6 day cycle) for (year, semester, 35 day rotation) equaling a total of (#) sessions	5 sessions per week for one year equaling a total of 180 sessions. 3 sessions per 6 day cycle for one semester equaling a total of 45 sessions.	
1i. Typical Class Duration	The average number of minutes allocated to deliver a "session" of the class/course identified in Element 1d.	Numeric values only	120 (content area taught within a day- long self-contained classroom) 45 (typical secondary course deliver model)	

This page provides detailed guidance to Section 2 of the Pennsylvania Department of Education's SLO Template 10. Additional information can be found within the web portal (Hameroom).

Element	Definition	Format	Example
2a. Goal Statement	Narrative articulating the "big idea" upon which the SLO is based.	Text narrative	(Foreign Language) Students will demonstrate effective communication in the target language by speaking and listening; writing; and reading. (Physics) Students will demonstrate their understanding of the concepts of force, the conservation of energy, and the conservation of momentum by explaining the motion of different moving objects.
2b. PA Standards	References the PA Standards that align with the Goal Statement. Numeric references to PA Standards are found at: http://www.pdesas.org/standard/views References additional professional organization standards that align to the Goal Statement.	Hyperlinks or Numeric and text values	PA Standards 3.2.B Physics Standards 3.2.10.B1 (Hyperlink) 9.1.5.A PDE CIP 12.0508 Institutional Food Worker Task Grid tasks 2222, 2224, 2225 Professional Standards ACTFL 1.1, 1.2, 1.3
2c. Rationale	Narrative providing reasons why the Goal Statement and the aligned Standards address important learning for this class/course/content area.	Text narrative	(Foreign Language) Speaking, reading, and writing are integral to second language learning, as they demonstrate the ability to communicate in the target language. (Physics) PA Academic Standards for Science and Technology and Engineering Education identify the concepts of force, the conservation of energy, and the conservation of momentum as big ideas in physics. The concepts of force, the conservation of energy, and the conservation of momentum form the basis of classical physics and are often applied in engineering and other related disciplines.

This page provides detailed guidance to Section 3 of the Pennsylvania Department of Education's SLO Template 10. Additional information can be found within the web portal (Hameroom).

Element	Definition	Format	Example	
3a. Name (5 entry spaces are provided throughout Section 4, but 5 are not required)	List the name of each Performance Measure for which a Performance Indicator is established in Section 3a.	Narrative text	HS Choir Individual Vocal Assessment Task Physics Force Concept Inventory	
3b. Type	Identify the type(s) of Performance Measure(s) listed in 4a. From the given list, select all types that are applicable.	Select box (Multiple boxes can be selected to describe a single Performance Measure)		
3c. Purpose	The purpose statement for each Performance Measure that addresses who, what, why.	Narrative text	Physics Force Concept To measure student understanding of fundamental concepts in Newtonian mechanics. 3 rd Grade Math Measurement Data Project The data project is intended to measure student proficiency of using appropriate tools to collect and interpret data.	
3d. Metric	The metric used by the performance measure to evaluate the performance indicator.	Select box (Select only one box)	☐ Growth (change in student performance across two or more points in time) ☐ Mastery (attainment of a defined level of achievement) ☐ Growth and Mastery	
3e. Administration Frequency	The timeframe during the school year that the Performance Measures are administered to students. For Performance Measures administered more than one time, the frequency (e.g., quarterly) is annotated.	Narrative text	World Language Speaking Assessment: during the last quarter of the instructional period Physics PM #1: Force Concept Inventory Prior to the start of the unit on forces and at the end of the unit on forces.	

Element	Definition	Format	Example		
3f. Adaptation / Accommodations	Identifies and lists any unique adaptations or special accommodations needed for IEP, ELL, Gifted IEP, or Others to complete the tasks within each Performance Measure.	Select all boxes that apply Provide Narrative	☐ IEP ☐ Gifted ☐ Other		
3g. Resources / Equipment	Identifies any unique resources, including equipment and personnel, associated with each Performance Measure.	- Narrative text	Open space suitable for theatrical performance Access to books, journals, and online resources for research, scripts, and theatrical text. School district purchase of materials is required.		
3h. Scoring Tools	Identifies the scoring "tools" for each performance measure For objective measures, scoring keys and SCR (Short Constructed Response /ECR (Extended Constructive Response) rubrics are identified. For subjective measures, the name of each scoring rubric and accompanying guidelines are listed.	Narrative text	HS Choir Individual Vocal Assessment Task Rubric Physics Force Concept Inventory Scoring Key Family & Consumer Science Meal Planning Task Checklist		
3i. Administration & Scoring Personnel	Identifies two key individuals: The person administering the performance measure(s) and the person scoring. This is particularly important for subjective measures in which the subject matter expert is both administrator and scorer.	Narrative text	Physics Roller Coaster Energy Project Can be administered and scored by a Certified Physics Teacher HS Choir Individual Vocal Assessment Task Can be administered by the student and scored by a Certified equivalent Choral Music professional		
3j. Performance Reporting	Identifies the manner by which student performance on the Performance Measures will be communicated to others (as appropriate). The "Summary" selection is provided to describe student achievement for linked and/or weighted Performance Measures.	Narrative text	World Language Speaking Assessment: Summary report of students who met the performance indicator HS Choir Individual Sight Singing Task Summary list of students who achieve the performance indicator.		

This page provides detailed guidance to Section 4 of the Pennsylvania Department of Education's SLO Template 10. Additional information can be found within the web portal (Homesoom).

Element	Definition	Format	Example
4a. Performance Indicator (PI) Targets: All Student Group (5 entry spaces are provided, but 5 are not required)	A description of the expected level of achievement for each student in the SLO population (as defined in Element 1F) based on the scoring tool(s) used for each Performance Measure (as listed in Element 4a).	For each Performance Measure, 2 items are required: (1) Performance Measure Name (2) Narrative text	 Physics (1) Roller Coaster Energy Project (2) Students will achieve 6 out of 9 using the roller coaster project rubric. US History (1) US History Final Exam (2) Students will achieve an 85% or higher on the final exam. 5th Grade ELA (1) DRA (2) Using the DRA text gradient chart, students will demonstrate one year of reading growth.
Performance Indicator (PI) Targets: Subset Student Group (optional) (5 entry spaces are provided, but 5 are not required)	A description of the expected level of achievement for each student in a subset of the SLO population (as defined in Element 1F) based on the scoring tool(s) used for each Performance Measure (as listed in Element 4a). Subset populations can be identified through prior student achievement data or through content-specific pretest data.	For each Performance Measure, 3 items are required: (1) Description of the subset population (2) Performance Measure Name (3) Narrative text	 World Language (1) IEP students and students who have a basic or below-basic reading ability as evidenced by PSSA scores in ELA: (2) Speaking Assessment (3) To achieve Basic or above in 2 out of 4 rubric criteria 5th Grade ELA (1) Student who score Below Basic (<!--=45%) on the Beginning of the Year Benchmark Assessment</li--> (2) Study Island (3) Minimum 30% increase shown on the End of Year Benchmark Assessment.
4c. PI Linked (optional)	A description of any performance measures for which a student must meet a specific achievement level in order to meet achievement levels on additional performance measures.	Narrative Text	Family and Consumer Science Students must meet the Performance Indicator on the Food Safety and Sanitation Test prior to beginning the Kitchen Competency Task.
4d. PI Weighting (optional)	An assignment of proportional values among PIs prior to aggregation and application to Section 5. Weighting can be applied when there is more than one Performance Indicator.	Numeric values represented by either percentages or proportions	#1 20% #2 40% #3 40%

This page provides detailed guidance to Section 5 of the Pennsylvania Department of Education's SLO Template 10. Additional information can be found within the web portal (Hamesoam).

Element	Definition	Format	Example			
5a. Level	Four levels of projected performance regarding the PI, reflecting a continuum established by the educator prior to the evaluation period. Each performance level (i.e., Failing, Needs Improvement, Proficient, and Distinguished) is populated with a percentage range such that 0% to 100% meeting expectations is distributed among the levels.	Numeric values only	Failing 0% to 69% of students will meet the PI targets.	Needs Improvement 70% to 79% of students will meet the PI targets.	Proficient 80% to 94% of students will meet the PI targets.	95% to 100% of students will meet the PI targets.
***1 . A	Once the SLO is completed thro	_		•	•	
5b. Rating	Given the actual performance regarding the PI, the principal or evaluator identifies one of four performance levels. This section is not completed until <u>after</u> performance data are collected, reviewed, and evaluated against each performance indicator, and in the aggregate, against 5a criteria.	Select only one box	Distinguished (3) Proficient (2) Needs Improvement (1) Failing (0)			
5b. Notes/ Explanation	Provides space for the educator to articulate influences, factors, and other conditions associated with the assigned rating as well as to reflect on purposeful review of the data. This section is not completed until after performance data are collected, reviewed, and evaluated against each performance indicator, and in the aggregate, against 5a criteria.	Narrative text	Suggested Topics for Comment: 1. Description of the anticipated outcomes vs. the actual outcome 2. In-depth Analysis of the data that will provide goals for future implementation and improvement of student achievement through this SLO. 3. Recommendations as to how analysis of the achievement data will inform future teaching practice as defined by Danielson's Framework for Teaching. 4. Recommendations for further SLO development to support student achievement of standards in this class/course/content area.			