Jordan School District Student Learning Objective (SLO) Statement Math: Geometry

General Information									
		State Funded Course Number				Grade(s)			
Jordan School District			Resource	/Cluster	K-6				
Collaboratively Developed List SLO Development & Assessment team members and roles:									
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Admii	nistrator SLO Approval Sign-off:			Date:					
т. з А.	LO Learning Goal Selected Standards		KG2 C	proctly nan	no shanos r	ogardloss (of their orientations or		
Λ.	Look at the standards associated with your content.		K.G,2. Correctly name shapes regardless of their orientations or overall size.						
	Determine what the "big ideas" are for the given		1.G,1. Distinguish between defining attributes (e.g. triangles are						
	instructional period (typ		closed and three-sided) versus non-defining attributes (e.g.,						
	semester). List the star	ndards and reference	color, orie	ntation, ove	erall size); b	uild and dr	aw shapes to		
		able, Utah Core Standards		lefining attr					
	must be identified.	2.G,1. Recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal							
		faces. Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.							
		3.G,1. Understand that shapes in different categories (e.g.,							
		rhombuses, rectangles, and others) may share attributes (e.g.							
		having four sides), and that the shared attribute can define a							
							gnize rhombuses,		
		•	rectangles, and squares as examples of quadrilaterals, and draw						
				examples of quadrilaterals that do not belong to any of these					
			subcategories. 4.G,2. Classify two-dimensional figures based on the presence						
				-		-	s, or the presence or		
				•			nize right triangles		
				-	entify triang	-			
			5.G,3. Understand that attributes belonging to a category of						
		two-dimensional figures also belong to all subcategories of that							
			category.						
В.	SMART Goals								
	List the SMART goal(s) that target the SLO Learning Goal.		S: I can identify and categorize shapes based on attributes						
	Learning Goal.	 M: Pre and post math assessment A: Meets the standards as set forth USOE R: Develop some level of mastery for the standard by the end of 							
	S - specific, focused on standards and "I can" statements								
	 M - measurable, can be appro A - appropriate, meaningful for 	opriately and adequately assessed or students	the year	19 00110 101			and by the end of		
	R - realistic, achievable within	n the identified time span	•	ss monitori	ng will occu	ir througho	ut the year		
	T - time-limited, can be evaluated	ateu within the time span			-	č	-		
C.	SLO (Learning Goal)								
Write a description of what students will know and be able to do at the end of the course or grade based on content standards					ards and curriculum.				
							- 11 - 26 - 1		
	Student will achieve (<u>1-25%</u>) growth in ability to identify and/or categorize shapes based on their attributes.								
-	eacher SLO Implementation Plan – Formative, Monitoring Strategies For Attaining SLOs Instructional Strategies Evidence/Artifacts Monitoring Dates					Monitoring Dates			
Α.	-	mmended instructional	-individual and		-student work	samples	-3 trials over the course of		
		d evidence to be collected	instruction - high rate of s	tudent	-teacher-chart -data logs	eu recoras	the year		
	and timelines for monit		response		- 0-				
			-continuous so monitoring	-					
			-immediate re and feedback	nforcement					
			-guided practic	ce					
	Assessment of SLO				L		l		
III. Assessment of SLO									

А. В.	Description of AssessmentA brief description of the pre and post SLOmeasures should be provided here. It shouldspecifically include sources used in theassessment development. Attach a copy of the preand post assessments.District Baseline Data or Historical Data/TrendsBaseline data, previous data, or data trends are	The pre-assessment is the student's current geometry level. The post-assessment is the same as the pre-assessment but is completed at the end of the year.			
	essential to the SLO since they provide the basis for the SLO growth targets. Provide a description of the data used here.				
C.	Evaluating Student Performance Describe expected student growth achievement using percentages or rubrics. Attach the specific rubric and/or scoring criteria to be used.	The expectation for individual student growth is to achieve $(1-25\%)$ growth in ability to identify and/or categorize shapes based on their attributes.			
D.	Formative Evaluation Describe what formative evaluations would be recommended to monitor student progress toward the SLO.	The student can either answer orally or in writing when identifying and/or categorizing shapes based on their attributes.			
IV.	IV. Classroom Assessment Data				
Α.	Classroom Baseline Data Briefly describe data analysis completed after results of pre-assessment. Also consider student achievement information, data analysis from other sources or observational data. (Classroom teacher provides the data.)				
В.	Achievement Record the actual percentage of students who achieved the growth goal and reflect on student progress.				
Princ	ipal Approval Sign-off:	Date:			