Jordan School District Student Learning Objective (SLO) Statement Geometry

General Information

District Name		State Funded Course Number		Course Title		Grade(s)				
Jordan District				Resource Math	/Cluster-	6-12				
Collaboratively Developed List SLO Development & Assessment team members and roles:										
Administrator SLO Approval Sign-off:				Date:						
l. S	LO Learning Goal									
Α	Selected Standards									
	Look at the standards a	-	Congruence (Geometry G-CO) Similarity, Right Triangles, and Trigonometry (Geometry G-SRT)							
		nat the "big ideas" are for								
		period (typically a school								
	year or semester). List									
	Standards must be ide	ere applicable, Utah Core ntified.								
В	SMART Goals									
				S. I can use shapes to solve problems						
	Learning Goal.		M. Pre and post math assessments							
		A. Meets the standards of USOE								
	S - specific, focused on standM - measurable, can be appro	R. Develop a level of mastery for the standard by the end of the								
	A - appropriate, meaningful fo	year. T. Progress monitoring to occur throughout the year.								
	 R - realistic, achievable within T - time-limited, can be evaluated. 									
С	SLO (Learning Goal) Write a description of what s	tudents will know and be able to do	at the end of th	ne course or o	orade based or	n content stan	dards and curriculum.			
•	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 and curriculum.									
	Students will achieve (1-25)% growth in ability to use properties of shapes (similarity, congruence, right triangles, etc.)									
	to solve problems.									
II. T		tation Plan - Formative, Monit								
Α	Strategies For Attaining	=	Instructional S	trategies	Evidence/Artifa	acts	Monitoring Dates			
	Briefly identify the reco									
	_	d evidence to be collected	-Individual and	l emall group	-teacher-charte	ad records	-3 trials over the course of			
	and timelines for monit	oring student growth.	instruction		-data logs	5u 16001US	the year			
			 -high rate of st response 	tudent						
			-continuous so	canning and						
			monitoring -immediate rei	nforcement						
			and feedback	20						
			-guided praction	∪ C						

III.	. Assessment of SLO							
Α	Description of Assessment							
	A brief description of the pre and post SLO measures should be provided here. It should specifically include sources used in the assessment development. Attach a copy of the pre and post assessments.	problems.						
B .	District Baseline Data or Historical Data/Trends Baseline data, previous data, or data trends are essential to the SLO since they provide the basis for the SLO growth targets. Provide a description of the data used here.							
С	Evaluating Student Performance	The expectation for individual students is to achieve (1-25)%						
	Describe expected student growth achievement using percentages or rubrics. Attach the specific rubric and/or scoring criteria to be used.	growth in ability to use properties of shapes (similarity, congruence, right triangles, etc.) to solve problems.						
D								
	Describe what formative evaluations would be recommended to monitor student progress toward the SLO.							
IV. Classroom Assessment Data								
A .	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.)							
B .	Achievement Record the actual percentage of students who achieved the growth goal and reflect on student progress.							
Princ	ipal Approval Sign-off:	Date:						