Universal Design for Learning (UDL) Classroom Observation Data Collection For Observing Content Area Instruction

School		Lesson Focus	Date of Observation	
Class/Content		Grade		
	Look For	-	V/NI	Observation/Notes
1	 Student Choices: Students are provided choices in how they gain information and show what 		they know a	Observation/Notes
	diverse learning styles.	, ç		eo capport arra orianorigo
a.	Students are provided choices for responding arknowledge (e.g. verbal, written, drawing, physical			
b.	Promethean Board alternatives to handwriting, calculator) to generate products that demonstrate their skill and knowledge.			
C.	Students are provided variety or choices in methods to learn information that tap into diverse learning styles (e.g. small groups/stations/centers, technology, readings at varied levels).			
d.	. Students demonstrate familiarity and reasonable independence with expectations, procedures and routines related to choice and options in learning tools, materials and methods (e.g. transition to stations, use of technology).			
2.	Flexibility in Teacher Presentations: Teacher presents information using multiple methods to complement text and verbal presentations in order to support and challenge diverse learning styles.			
a.	Curriculum materials - presented in additional for speaking (e.g., text in digital files that could be repictures, charts)			
	Explanatory devices - teacher uses multiple type demonstration, pictures, audio/video, written, dia	agrams, chart, models, manipulatives)		
C.	Drawings or images - used in paper handouts, d complement text and a teacher speaking	igital materials and presentations to		

These UDL Look Fors can be used to measure school, department or team trends related to UDL implementation that could be observed if one walks into a lesson. They are intended to complement other look fors schools may use (e.g. Skillful Teaching) and are not intended to be a comprehensive list of effective instructional practices. This is not meant to suggest that all these should or could be observed in the same lesson.

Example Presentation of Baseline Data from UDL Walk Through

