Teacher Effectiveness for Language Learning

STUDENT LANGUAGE USE



FOCUSED FEEDBACK TOOL

Teacher:		Language:	Grade/Course:			Time-In:	
School:		Date:	Lesson Segment: 🗆 Beginning 🗅 Middle 🗖 End		d Time-Out:		
Providing students opportunities to practice language within the modes of communication and in meaningful contexts is essential to grow their linguistic capabilities. How often and what kinds of opportunities do you provide students to use their new language skills? Use this tool while observing a class to provide feedback to a colleague or yourself to identify how much and what kind of language students are using. Check strategies observed and/or note level of implementation. FO = Fully Observed PO = Partially Observed NO = Not Observed NA = Not Applicable							
1	Before being expected to produce language, students have multiple opportunities to take in and process language.						
				□ FO	□ PO	□ NO	□ NA
2	Students apply strategies that enable them to use the target language.						
	□ Word Bank □ Word Wall	□ Sentence Starte □ Sentence Fram		□ Graphic Organizer □ Number Line			
3	Students have opportunities to use language in the following ways:						
	□ Pairs□ Presenting Individually□ Other Observed:	□ Small Group □ Rotating Partne □ Other Observe		Individual Response to TeacherChoral Response through repeatingOther Observed:			
4	When students use language, they are performing in this mode of communication:						
	□ Interpretive Reading □ Interpretive Listening	□ Interpersonal C (Speaking or Writ		Presentational SpeakingPresentational Writing			
5	When students produce language, they use:						
	Each time a student is observed product □ Words □ Phrases or memorized chunks □ Formulaic sentences □ Formulaic questions	ng language place a tally	mark in the appropriate columnark in the appropriate columnary. □ Original sentences □ Original questions □ Paragraphs □ Language in different				
LESSON CONTEXT/NOTES Brief description of the observed activity/activities:							
	AREAS OF STRENGTH	AREAS FO	R GROWTH		NEXT S	TEPS	