## SEVEN – Experiencing and Developing the New Knowledge

Excellent Learning Proficient Developing Limited Learning Environment 

Environment

	TEACHER				
Variety of Instructional Stragegies	• I regularly and purposefully implements and support students by using of a variety of instructional strategies, including 21 <sup>st</sup> Century skills, to practice the outcome(s)/learning goals (such as nonlinguistic representation, graphic organizers, mnemonic devices, summarizing and note taking, compare & contrast, etc.)	• I implement and support students by using a variety of instructional, including 21st Century skills, to practice the outcome(s)/learning goals (such as nonlinguistic representation, graphic organizers, mnemonic devices, summarizing and note taking, compare & contrast, etc.)	• I sometimes implement and support students by using a variety of instructional strategies, including 21 <sup>st</sup> Century skills, to practice the outcome(s)/learning goals (such as nonlinguistic representation, graphic organizers, mnemonic devices, summarizing and note taking, compare & contrast, etc.).	I rarely implement and support students by using a variety of instructional strategies to practice the outcome(s)/learning goals).	
Chunking	• I regularly and purposefully give students the opportunity to interact with the outcome(s)/individua I learning goals in small chunks that require descriptions, discussions, and predictions.	• I give students the opportunity to interact with the outcome(s)/ individual learning goals in small chunks that require descriptions, discussions, and predictions.	• I sometimes give students the opportunity to interact with the outcome(s)/individu al learning goals in small chunks that require descriptions, discussions, and predictions.	I rarely give students the opportunity to interact with the outcome(s)/individua I learning goals.	
Questioning	● I regularly and purposefully use questioning techniques that require students to elaborate on and interact with the outcome(s)/individua I learning goals.	I use questioning techniques that require students to elaborate on and interact with the outcome(s)/individ ual learning goals.	• I sometimes use questioning techniques that facilitate student interaction with the outcome(s)/individu al learning goals.	My questioning techniques are limited.	
Differentiation	<ul> <li>Practice activities are regularly and purposefully designed and differentiated for high engagement. Learning tasks consider ability levels, interests, readiness, and learning styles.</li> </ul>	Practice activities are designed and differentiated for high engagement.     Learning tasks consider ability levels, interests, readiness, and learning styles.	<ul> <li>Practice activities are sometimes designed and differentiated for high engagement.</li> <li>Learning tasks sometimes consider ability levels, interests, readiness, and learning styles.</li> </ul>	Limited differentiation is planned.	
Collaboration	<ul> <li>I regularly and purposefully encourage collaboration</li> </ul>	<ul> <li>I encourage collaboration between students (physically or</li> </ul>	<ul> <li>I sometimes         encourage         collaboration         between students</li> </ul>	I rarely encourage collaboration between students (physically or	

Review	(physically or virtually) to develop their understanding of the outcome(s)/individua I learning goals (reciprocal teaching, jig saw, think-pair-share, etc.).  I regularly and purposefully revisit and review the outcome(s) /individual learning goals to ensure understanding.	virtually) to develop their understanding of the outcome(s)/ individual learning goals (reciprocal teaching, jig saw, think-pair-share, etc.).  • I revisit and review the outcome(s)/individu al learning goals to ensure understanding.	(physically or virtually) to develop their understanding of the outcome(s)/individu al learning goals (reciprocal teaching, jig saw, think-pair-share, etc.).  • I sometimes revisit and review the outcome(s)/individual learning goals.	virtually) to develop their understanding of the outcome(s)/individua I learning goals.  • Limited or no review of the outcome(s)/individual learning goals is evident.	
		STUI	DENT		
Developing Understanding	• Students regularly and purposefully utilize a variety of methods to develop an understanding of the outcome(s)/individua I learning goals (compare & contrast, predictions, reciprocal teaching, academic vocabulary, etc.)	• Students utilize a variety of methods to develop an understanding of the outcome(s)/individu al learning goals (compare & contrast, predictions, reciprocal teaching, academic vocabulary, etc.)	• Students sometimes utilize a variety of methods to develop an understanding of the outcome(s/individual learning goals (compare & contrast, predictions, reciprocal teaching, academic vocabulary, etc.)	Students rarely utilize a variety of methods to develop an understanding of the outcome(s)/ individual learning goals.	
Differentiation	Students regularly and purposefully interact with the outcome(s)/individua I learning goals based on their interests, levels of abilities, and/or learning styles.	• Students' interaction with the outcome(s)/individu al learning goals is based on their interests, levels of abilities, and/or learning styles.	Students' interaction with the outcome(s)/individu al learning goals is sometimes based on their interests, levels of abilities, and/or learning styles.	Students' interaction with the outcome(s)/individua I learning goals has little or no differentiation.	
Student Collaboration	• Students are regularly and purposefully involved with others (physically or virtually) as they practice or interact with the outcome(s)/individua I learning goals.	Students are involved with others (physically or virtually) as they practice or interact with the outcome(s)/ individual learning goals.	Students are sometimes involved with others (physically or virtually) as they practice or interact with the outcome(s)/individ ual learning goals.	Students are rarely involved with others (physically or virtually).	
Engagement	<ul> <li>Regular and purposeful student engagement is evident as they interact and practice with the outcome(s)/individua</li> </ul>	Student     engagement is     evident as they     interact and     practice with the     outcome(s)/individ     ual learning goals.	Student engagement is sometimes evident as they interact and practice with the outcome(s)/individu al learning goals.	Engagement is limited.	
	I learning goals.  • Students regularly	Students practice	Students sometimes	Reflection and self-	

	and purposefully practice reflection and self-evaluation in relation to the outcome(s)/individua I learning goals. All students can identify what they have learned, why they have learned it and where to proceed.	reflection and self- evaluation in relation to the outcome(s)/ individual learning goals. All students identify what they have learned, why they have learned it and where to proceed.	practice reflection and self-evaluation in relation to the outcome(s)/learning goals.	evaluation are not evident.
Homework	<ul> <li>Students regularly and purposefully complete homework.</li> </ul>	<ul> <li>Students complete homework.</li> </ul>	• Students sometimes complete homework.	• Students rarely complete homework.