## **TWELVE – Summative Assessment**

Excellent Learning Proficient Developing Limited Learning Environment Environment

		TEACHER					
Formative vs. Summative Assessment	<ul> <li>I regularly and purposefully use formative assessment data to inform summative assessment and guide instruction.</li> </ul>	<ul> <li>I use formative assessment data to inform summative assessment and guide instruction.</li> </ul>	I sometimes use formative assessment data to inform summative assessment and guide instruction.	I rarely use formative assessment data to inform summative assessment and guide instruction.			
Program of Studies/Individu al Learning Goals	<ul> <li>I regularly and purposefully align summative evaluation to the outcome(s)/individua I learning goals.</li> </ul>	<ul> <li>I align summative evaluation to the outcome(s)/individu al learning goals.</li> </ul>	<ul> <li>I sometimes align summative evaluation to the outcome(s)/individu al learning goals.</li> </ul>	I rarely align summative evaluation to the outcome(s)/individua I learning goals.			
Taxonomy / Levels of Thinking	<ul> <li>I regularly and purposefully use appropriate higher order thinking in summative evaluation(s).</li> </ul>	<ul> <li>I use appropriate higher order thinking in summative evaluation(s).</li> </ul>	<ul> <li>I sometimes use appropriate higher order thinking in summative evaluation(s).</li> </ul>	<ul> <li>I rarely use higher order thinking in summative evaluation(s).</li> </ul>			
Criteria for Assessment	• I regularly and purposefully collaborate with students and/or other teachers to design assessment criteria and tasks to reflect achievement of the outcome(s) individual learning goals. (differentiated rubrics, test questions, performance task, etc.)	• I collaborate with students and/or other teachers to design assessment criteria and tasks to reflect achievement of the outcome(s)/individu al learning goals. (differentiated rubrics, test questions, performance task, etc.)	• I sometimes collaborate with students and/or other teachers to design assessment criteria and tasks to reflect achievement of the outcome(s)/individu al learning goals. (differentiated rubrics, test questions, performance task, etc.)	• I rarely collaborate with students and/or other teachers to design assessment criteria and tasks to reflect achievement of the outcome(s)/individua I learning goals. (differentiated rubrics, test questions, performance task, etc.)			
	Assessment criteria and tasks are regularly & purposefully explained to students and parents.	<ul> <li>Assessment criteria and tasks are explained to students and parents.</li> </ul>	<ul> <li>Assessment criteria and tasks are sometimes explained to students and parents.</li> </ul>	Assessment criteria and tasks are rarely explained to students and parents.			
Variety of Assessment Tools	• I regularly and purposefully use a variety of assessment tools (Written assignments, rubrics, tests, verbal response, performance task, etc.) to reflect achievement of the	• I use a variety of assessment tools (Written assignments, rubrics, tests, verbal response, performance task, etc.) to reflect achievement of the outcome(s)/individu	I sometimes use a variety of assessment tools to reflect achievement of the outcome(s)/individu al learning goals.	I rarely use a variety of assessment tools to reflect achievement of the outcome(s)/individua I learning goals.			

	outcome(s)/individua I learning goals.	al learning goals.					
Critical Evidence	I regularly and purposefully select the most recent critical evidence of achievement when reporting student learning.	I select the most recent critical evidence of achievement when reporting student learning.	I sometimes select the most recent critical evidence of achievement when reporting student learning.	I rarely select recent or critical evidence of achievement when reporting student learning.			
Monitoring	I regularly and purposefully provide opportunities for students to access alternate instruction when summative data demonstrates students have not met outcome(s)/individua I learning goals.	I provide opportunities for students to access alternate instruction when summative data demonstrates students have not met outcome(s)/individu al learning goals.	I sometimes provide opportunities for students to access alternate instruction when summative data demonstrates students have not met outcome(s)/individu al learning goals.	I rarely provide opportunities for students to access alternate instruction when summative data demonstrates students have not met outcome(s)/individua I learning goals.			
STUDENT							
Critical Evidence	• Students regularly and purposefully refer to the assessment criteria in order to provide critical evidence when demonstrating their understanding of the outcome(s)/individua I learning goals.	• Students refer to the assessment criteria in order to provide critical evidence when demonstrating their understanding of the outcome(s)/individu al learning goals.	• Students sometimes refer to the assessment criteria in order to provide critical evidence when demonstrating their understanding of the outcome(s)/individu al learning goals.	Students rarely refer to the assessment criteria and/or provide limited critical evidence when demonstrating their understanding of the outcome(s)/individua I learning goals.			
Student Input	• Students regularly and purposefully have the opportunity to collaborate with the teacher in determining how the outcome(s)/individua I learning goals are assessed.	• Students have the opportunity to collaborate with the teacher in determining how the outcome(s)/individu al learning goals are assessed.	• Students sometimes have the opportunity to collaborate with the teacher in determining how the outcome(s)/individu al learning goals are assessed.	Students rarely have the opportunity to collaborate with the teacher in determining how the outcome(s)/individua I learning goals are assessed.			
Reflections and Goal Setting	<ul> <li>Students regularly and purposefully reflect and set goals for growth.</li> <li>Students regularly and purposefully identify and communicate where they are in relation to outcome(s)/individua I learning goals.</li> </ul>	<ul> <li>Students reflect and set goals for growth.</li> <li>Students identify and communicate where they are in relation to outcome(s)/individu al learning goals.</li> </ul>	<ul> <li>Students sometimes reflect and set goals for growth.</li> <li>Students sometimes identify and communicate where they are in relation to outcome(s)/individu al learning goals.</li> </ul>	Students rarely reflect and set goals.  Students rarely identify and communicate where they are in relation to outcome(s)/individua I learning goals.			