<b>A1 Assessment for Student Learning – Assessment:</b> Self-assessment of learning connected to the success criteria			
Actions	<ul> <li>Proficient</li> <li>Teacher uses tools like exit slips, quick quiz, student response system to check for understanding</li> <li>Questions based on success criteria and promotes student use of this information</li> <li>Teacher adjusts instruction based on student prompts/reflection</li> </ul>	<ul> <li>Distinguished</li> <li>Teacher uses tools, prompts, evaluations before, during and after their lesson to encourage students to reflect on their learning based on the success criteria</li> <li>Students actively involved in evaluating their needs in order to approach the success criteria</li> <li>Teacher adjusts instruction based on student prompts/reflection of success criteria</li> </ul>	
Artifacts	Proficient      Exit slips     Student reflection     Observation	<ul> <li>Distinguished</li> <li>Reflection on needs to approach success criteria made by students</li> <li>Notes used to gauge student needs</li> <li>Observation</li> </ul>	

Actions	<ul> <li>Proficient</li> <li>Assessments are aligned with the learning targets</li> <li>Learn and demonstrate knowledge or material</li> <li>Frequent use of formative assessments used to modify instruction</li> </ul>	<ul> <li>Students demonstrate complex understanding by integrating skills into similar but different situations</li> <li>Make connections between subjects and relate to the real world</li> <li>Analyze</li> <li>Synthesize</li> <li>Consistent use of formative assessments used to modify instruction</li> </ul>
Artifacts	Proficient  Demonstrate mastery of skills Tests/Quizzes Teacher – student, and occasional peer-to-peer talking/probing	Distinguished  Student making decision of better skill, technique, or process to use in a given situation  Problem-solving  Students explain thinking  Peer-to-peer talk/probing  Performance tasks

<b>A3 Assessment for Student Learning – Assessment:</b> Formative assessment opportunities				
Actions	Assessing students achievement of the learning target (in one way)	Assessing student achievement of the learning target in a variety of ways (i.e., informal questioning, fist to 5, paper & pencil tests, observations, etc.)      Use of white boards by students		
Artifacts	Proficient  • Graded student work	Distinguished  • Teacher observation notes of student performance  • Video  • Actual assessments  • Checklists		

## **A4** Assessment for Student Learning – Assessment: Collection systems for formative

	A Assessment for student Learning - Assessment. Confection systems for formative		
assessment data			
Actions	<ul> <li>Proficient</li> <li>Quick quiz on previous days concept</li> <li>Quick problem to solve on concept of the day</li> <li>Fist-Thumbs Up "Got It" / Thumbs side ways "Ok" / Thumbs down "Don't get it"</li> <li>Teacher uses several ways to assess learning</li> </ul>	Distinguished     Quick quiz on previous days concept, and previous unit concepts     Students are given immediate feedback     Teacher uses many ways to assess learning	
Artifacts	Proficient      Quick quiz results on file     Quick problems on file	Write down the 3 main ideas or concepts that you learned today     Exit slips	

A5 Assessment for Student Learning - Assessment: Student use of assessment data				
Actions	Proficient  (Frequently Used)  • Students reading and reviewing teacher comments on returned work, working on final draft, conferencing with teacher	Distinguished (Consistently Used)  • Students consistently reflect on their own work, set goals to improve, and monitor progress		
Artifacts	<ul> <li>Proficient</li> <li>First draft compared to a final draft which shows improvement</li> <li>Student goals sheet with plans for a quarter, unit, etc.</li> <li>Improvement on MSP test</li> </ul>	Student portfolio of work which includes applied self-reflections     Student self-reflection sheet		