

FEAP 4f.- Applies technology to organize and integrate assessment information.

UNSATISFACTORY	DEVELOPING	ACCOMPLISHED	EXCEPTIONAL
<p>The teacher has an ipad but does not use it in her class. (S)</p> <p>The teacher does not use an electronic grading application adopted by the school/district.</p> <p>No spreadsheet or organized list is used to identify student progress throughout the year.</p> <p>When students ask for their grade report, the teacher has to find a number of papers to total and average the grades.</p>	<p>Students independently check the learning site for their progress charts. (S)</p> <p>The students design and use their own graph to record their daily fluency scores. (S)</p> <p>Students record their reading scores in their file on the class computer. (S)</p> <p>Teacher easily accesses the sample of alliteration on the Smart Board. (S)</p> <p>The teacher uses the adopted electronic grading application provided by the school/district.</p>	<p>The teachers ask the students to respond via email to the question “If you were the teacher of this class, what would you do to make this assignment more useful?”(S)</p> <p>Teacher easily accesses the blank starter for class practice of alliteration on the Smart Board. (S)</p> <p>The teacher uses a website to share information about class assignments/projects based on the electronic grading data generator without revealing individual student data.</p>	<p>The teacher uses her ipad regularly to record observational notes. (S)</p> <p>The teacher enters the students’ test scores using the assessment software for the Everyday Math program. (S)</p> <p>The teacher calls up the group representatives to fill in their responses on the Smart Board.(S)</p> <p>The teacher explains how data within the electronic grading system has influenced her choice of content and instructional methods.</p>

Where noted, examples based on:

“(D)” – Danielson C. (1996). *Enhancing professional practice: A framework for teaching*. Alexandria, Va: Association for Supervision and Curriculum Development.

“(M)” – Marzano, R. J. (2007). *The art and science of teaching: A comprehensive framework for effective instruction*. Alexandria, Va: Association for Supervision and Curriculum Development.

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Resources:

<http://www.microsoft.com/education/en-us/teachers/how-to/Pages/grades.aspx>

<http://www.microsoft.com/education/en-us/teachers/how-to/Pages/what-if-scenarios.aspx>

<http://www.teachervision.fen.com/assessment/resource/5815.html>

<http://edtech-mi.blogspot.com/>

<http://digitales.us/evaluating-projects/scoring-guides>

http://www.thirteen.org/edonline/concept2class/assessment/explor_sub4.html