## Living Powerful Learning



Powerful Learning encompasses the design and implementation of engaging classroom experience that lead students to a *deeper understanding and application of curricular outcomes*.



## Is your practice powerful? Complete this self-assessment.

Evidence	Reflection
Student choice is provided	
Student voice is encouraged and evident	
<ul> <li>Student voice is encouraged and evident</li> <li>Students engage in         <ul> <li>critical thinking (use criteria in their reasoning)</li> <li>problem solving</li> <li>creativity</li> <li>collaboration</li> </ul> </li> <li>Tasks are connected to essential questions or big ideas in the curriculum</li> <li>Criteria is co-constructed and/or provided</li> <li>Academic vocabulary is explicitly taught</li> <li>Critical thinking vocabulary (premise, conclusions, cause, effect, correlation, judgment, criteria, rank)</li> <li>Content area specific vocabulary</li> <li>Routines are evident that develop habits of mind (ex. Persistence, openmindedness, attention to detail, suspending judgment, embrace challenge)</li> <li>Thinking strategies are modeled or encouraged (ex. inference, making connections, detecting patterns)Students acquire content knowledge through critical thinking and thoughtful reflection (see triangle)</li> </ul>	
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<ul> <li>A range of learning tools are used (ex. manipulatives, visuals, textbooks, technology, Thought books, experts, other resources)</li> </ul>
<ul> <li>Collaborative thinking opportunities are evident</li> </ul>
Students generate, test, and revise original ideas
Students apply content to new situations
<ul> <li>Students connect and ply understanding to their community (school, local, global)</li> </ul>