



Food: Just Grow It! Assessment Matrix -- 06/06/02
Why Organic Growing?

STANDARD (DOE)	APPLICATION	BENCHMARK/ACTION	PERFORMANCE INDICATOR <i>Performance indicators/methods and rubrics (evidence, how do you know? Key points that can be measured)</i>	ASSESSMENT METHODS <i>(suggestions)</i>	INTEGRATION
Goal: Develop awareness of methods in organic gardening					
6.0 Goal Setting/Decision Making: Students use goal-setting and decision making skills to enhance health <i>Analyze immediate and long-term consequences, including personal, family and community health consequences</i>	Why Organic Growing? (WOG)	Compare organic and non-organic methods of growing food Understand the benefits of the organic methods for our environment	Explain the benefits <u>and</u> consequences of organic and non-organically grown food <input type="checkbox"/> Not acceptable: 2 or less <input type="checkbox"/> Minimum: 4 or more <input type="checkbox"/> Acceptable: 6 or more <input type="checkbox"/> Mastery: 10 or more	Assess process and product outcomes that include knowledge, understanding and skills proficiency <input type="checkbox"/> testing <input type="checkbox"/> observations <input type="checkbox"/> self assessment/individual-group <input type="checkbox"/> reports/narratives/journals <input type="checkbox"/> presentations/demonstrations <input type="checkbox"/> audio-visuals/displays/technology	<input type="checkbox"/> Health <input type="checkbox"/> Science <input type="checkbox"/> Social Studies <input type="checkbox"/> Life Skills/Family & Consumer Sciences <input type="checkbox"/> Educational Technology