

Technology Action Plan

<p>Goal: <i>Skilled Teachers</i> Each teacher will become skilled in two currently available content-related software and/or computer programs.</p>			
<p>Success Indicator: <i>At least two content-related software and/or computer programs will be implemented in lesson plans and evident in classroom instruction on a weekly basis.</i></p>		<p>Evaluation Method: <i>Observation through focus walks reviewing classroom instruction and lesson plans.</i></p>	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
Professional Learning	Spring 2011 and Fall 2011	Local Funds	Administration
Differentiated Training (Implemented by Staff)	Spring 2011 and Fall 2011	None	Technology Committee
Mentoring	Fall 2011	None	Staff Mentors
<p>Goal: <i>Instructional Use</i> Each teacher will plan and implement one standards-based unit that integrates technology and 10 of the 15 engaged learning indicators.</p>			
<p>Success Indicator: <i>Implementation of engaged learning units through out each classroom.</i></p>		<p>Evaluation Method: <i>Review of planned unit lesson plans and observation of classroom implementation for each teacher including engaging learning indicator checklist.</i></p>	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
Modeling	Spring 2011	None (Use in school examples and videos online)	Technology Committee
Collaborative Team Planning	Spring 2011 and Fall 2011	None	School Teams
Professional Learning (focused on Engaged Learning)	Spring 2011	Local Funds	Administration
<p>Goal: <i>Curriculum Framework</i> Each teacher will become aware of the technology standards and be able to locate them in the Georgia Performance Standards.</p>			
<p>Success Indicator: <i>Technology standards are referenced in lesson plans and teachers can find standards in Georgia Performance Standards.</i></p>		<p>Evaluation Method: <i>Review of lesson plans and staff wide survey</i></p>	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
Training During Staff Meeting	Spring 2011	None	Technology Committee
Mentoring	Fall 2012	None	Staff Mentors