

<p>Goal: <i>(Skilled Teachers - Required)</i> Teachers will have the skills necessary to effectively integrate technology into their classroom activities. They will have the schools vision and 21st century skill set in mind while integrating this technology.</p>			
<p>Success Indicator: 95% of teachers will be creating technology based lessons to aid with reaching classroom curriculum goals.</p>		<p>Evaluation Method: Surveys, weekly meetings with Technology Coordinator and observations by administrators</p>	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
<p>Professional Development Conference for 20 teachers</p>	<p>July 2012</p>	<p>\$10,000/Professional Development Budget</p>	<p>Technology Coordinator will assign.</p>
<p>Online Instructional Videos</p>	<p>Ongoing May 2012- July 2013</p>	<p>\$2400/ Professional Development Budget</p>	<p>Campus Wide Access</p>
<p>Weekly Meeting with Teachers and Technology Coordinator to create lesson plans and curriculum</p>	<p>Ongoing</p>	<p>No Cost</p>	<p>Technology Coordinator</p>
<p>Goal: <i>(Instructional Use – required)</i> Teachers will be able to use technology naturally in the classroom. Their curriculum will show Technological pedagogical content with just a glance.</p>			
<p>Success Indicator: Teachers will see the schools technology vision clearly and will have it in mind while they are implementing technology daily in the classroom</p>		<p>Evaluation Method: Surveys, weekly meetings with Technology Coordinator and observations by administrators</p>	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
<p>Technology Integration Team (TNT) Continue to meet monthly to strategize on technology curriculums for each grade level and how to mentor teachers to intertwine this curriculum with their current classroom curriculum.</p>	<p>Ongoing</p>	<p>No Cost</p>	<p>Technology Director, Technology Coordinator and TNT Committee</p>
<p>Technology Coordinator Meetings</p>	<p>Weekly from August-October then Monthly</p>	<p>No Cost</p>	<p>Technology Coordinator and</p>

with Teachers to mentor on technology integration	for the remainder of the year.		Teachers
Technology Liaison/Mentoring	Ongoing	No Cost	Teacher appointed as Liaison and Teachers
<p>Goal: <i>Higher-level goals:</i> Continue to improve the 21st century skill set for Darlington School and narrow it by grade level. Incorporating this over all skill set and the grade level curriculum with the schools technology vision.</p>			
<p>Success Indicator: Teachers, Technology Leaders and Administrators all have a clear understanding of what grade level each technology skill should be mastered and expected.</p>		<p>Evaluation Method: Student Survey, Technology Coordinator evaluation of student's use, and Classroom walkthroughs</p>	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
School wide faculty meetings explaining the 21 century skills and how teachers can incorporate this learning into their classroom curriculum	Beginning of the year then again Mid-Year	No Cost	School-Wide
Technology Coordinator meeting with Department Heads	Weekly meetings throughout the year	No Cost	Technology Coordinator, Department Heads
Technology Integration Team Meetings to strategize on how to incorporate these skills into classroom curriculums	Monthly Meetings	No Cost	Technology Integration Team