Name: Tiffany Gibson Semester: Summer 2016

#### Goal: Skilled Teachers

During the 2016-2017 school year teachers will have the skills and tools needed to create student-centered learning environments.

<ul> <li>Evaluation Method:</li> <li>Weekly iTunes U lesson plan checks</li> <li>TKES Walkthroughs</li> <li>TKES Formative and Summative Assessments</li> <li>Student achievement results</li> </ul>		Success Indicator: 100% of teachers will effectively utilize the available digital tools and resources to create and implement student-centered learning opportunities.	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
Professional Development will focus on implementing student-centered lessons using a variety of digital tools and resources.	At least once a month during weekly PLC's for the entire school year.	No cost	<ul> <li>Mobile Minds     Specialist     (Instructional     Technology     Coach)</li> <li>Administration</li> </ul>
Administer random weekly iTunes Lesson Plan checks	Weekly for the entire school year.	No cost	<ul> <li>Mobile Minds     Specialist     (Instruction     Technology     Coach)</li> <li>Administration</li> </ul>
Conduct TKES walkthroughs, formative and summative assessments	Four walkthroughs, one formative, and one summative assessments per teacher for the year.	No cost	Administration

# Goal: Instructional Change

Students will utilize technology tools and resources for student-centered learning at least three times per week to create digital products that demonstrate their content mastery.

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#### **Evaluation Method:**

- TKES Walkthroughs
- TKES Formative and Summative Assessments
- Student and teacher surveys to evaluate the effects of student-centered learning on student achievement
- Weekly iTunes U Lesson Plan checks

Success Indicator:

Students will work collaboratively and independently to develop products that use digital tools and resources to demonstrate they are meeting the academic standards.

Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
Conduct TKES walkthroughs, formative and summative assessments	Four walkthroughs, one formative, and one summative assessments per teacher for the year.	No cost	Administration
Administer monthly surveys to students and teachers to track student achievement and impact of technology integration	Monthly for the entire school year	No cost	<ul><li>School</li></ul>
Administer random weekly iTunes Lesson Plan checks	Weekly for the entire school year.	No cost	<ul> <li>Mobile Minds     Specialist     (Instruction     Technology     Coach)</li> <li>Administration</li> </ul>

#### Goal: Student Focused

During the 2016-2017 school year, students will be introduced to and taught the *ISTE NETS-S* standards for students.

Evaluation Method:	Success Indicator:	
Student technology literacy assessment	85% of teachers are using the NETS-S	
over NETS-S student standards	student standards to design and implement	
TKES Walkthroughs	lessons using iPads and other available	
TKES Formative and Summative	technology tools and resources.	
Assessments		
Informal district observations		

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Strategies	Timeline	Budget/Funding Source	Person(s) Responsible
Teachers will be introduced to NETS-S and NETS-T standards.	2 days during pre- planning	No cost	• Mobile Minds Specialist (Instruction Technology Coach)
Conduct TKES walkthroughs, formative and summative assessments	Four walkthroughs, one formative, and one summative assessments per teacher for the year.	No cost	Administration
Administer monthly assessments to students over technology literacy and the NETS-S student standards.	Monthly for the entire school year	No cost	Mobile Minds     Specialist     (Instruction     Technology     Coach)

# Goal: Diversity Considerations

During the 2016-2017 school year, teachers will implement student-centered learning in every classroom environment. We will work to differentiate and accommodate for students of low SES and gender equity through learning tasks that are designed to place emphasis on digital equity.

<ul> <li>Evaluation Method:</li> <li>Review unit plans s U</li> <li>TKES Walkthrough</li> <li>TKES Formative ar Conferences</li> <li>Student achievement</li> </ul>	ns nd Summative	Success Indicator: 100% of teachers will implement a student-or differentiate and according students of low SES atthrough learning tasks place emphasis on dig	centered unit plan to mmodate for and gender equity s that are designed to
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible

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Teachers attend a professional development training to gain ideas on how to customize learning tasks specifically for low SES and gender groups for providing digital equity.	One day during preplanning	Cost of presenter- Title 1 funds	Administration (scheduling training)
Conduct TKES walkthroughs, formative and summative assessments	Four walkthroughs, one formative, and one summative assessments per teacher for the year.	No cost	Administration
Teachers will collaborate to compare student achievement data post student-centered learning unit in order to determine the effectiveness of the units they implemented.	One day a month during their 50 minute planning	No cost	Mobile Minds     Specialist     (Instruction     Technology     Coach)

### Goal: School Related

The school will create a Technology Team that will create a technology plan and shared vision for technology for Westside.

Evaluation Method:		Success Indicator:	
Published technology plan		100% of teachers will know about and be	
<ul> <li>Published shared vision</li> </ul>		able to locate the school technology plan	
<ul> <li>Teacher/student/parent surveys</li> </ul>		as well as the shared vision for technology,	
		100% of students will be aware of the	
		shared vision, and 80% of parents will be familiar with the technology plan and what	
Strategies	Timeline	Budget/Funding Source	Person(s) Responsible

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The administrators will work with teachers to create a technology team that will be responsible for creating a technology implementation/follow-up plan for Westside.	The team will meet monthly	No cost	Administration     Technology team
The technology team will create a shared vision for technology for Westside.	The team will meet monthly	No cost	Technology team
Teachers, students, and parents will answer surveys about the shared vision and implementation plan to determine its effectiveness and submit ideas.	Twice a year, first in August, then again in January.	No cost	<ul> <li>Technology team</li> <li>Mobile Minds     Specialist     (Instructional     Technology     Coach)</li> </ul>