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| **Goal*: Skilled Teachers***  *[List* ***one*** *goal here related to skilled teachers: In one year, what do you want teachers to do that they cannot do now based on the SWOT?]* | | | |
| Evaluation Method:  Lesson plan evaluation  Classroom Observations  Survey | | Success Indicator:  75% of teachers will be able to use technology in their planning and implementation of lessons. | |
| Strategies | Timeline | Budget/Funding Source | Person(s) Responsible |
| Professional Development regarding using the tools provided in the school for teaching and learning. | Year Round (once a month or every other month) with visit and assistance in and out of class to help answer any questions or concerns or provide new information | None | Ed Tech Coach  Inst Coach  Admin to work schedule to allow time for meeting with coach |
| Classroom observations | A couple of time throughout the school year as needed | None | Mentor teacher who uses technology frequently. |
| Training for educational technology at seminar or conference. | Once during the school year for redelivery to staff after returning. | Budget for registration and travel fees if needed. | Admin for scheduling and choosing teacher(s) to attend. |
| **Goal: *Instructional Change***  *[List* ***one*** *goal here related to instructional change: In one year, what instructional uses of technology do you want to see in classrooms that you don’t see now based on the SWOT?]* | | | |
| Evaluation Method:  Classroom Observations  Surveys | | Success Indicator:  75% or higher of teachers uses various technology tools in the classroom for teaching and implementing. | |
| Strategies | Timeline | Budget/Funding Source | Person(s) Responsible |
| Classroom observations/assistance to help with using technology effectively in the classroom. | Beginning middle and end of school year | None | Mentor Tech teacher or Ed Tech Coach to help provide guidance to teachers with using educational technology. |
| Professional Development with experts on various technology | Various times throughout the school year. | None, this should be handled in house from the district. Professional tech expert with new tech for classroom may involve a fee that should be within technology budget | Admin to schedule with either Ed Tech Coach or other Technology Specialist who is going to deliver the information. |
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| **Goal: *Student Focused***  *[List* ***one*** *goal here related to student-focused instruction: What changes need to be made to increase student technology literacy and/or enhance student learning based on the SWOT?]* | | | |
| Evaluation Method:  Student Work  Observation  Survey | | Success Indicator:  95% of students will be actively using technology for student learning | |
| Strategies | Timeline | Budget/Funding Source | Person(s) Responsible |
| Teacher collaboration with lesson plans regarding lessons involving students using technology | Throughout the school year to teach students technology literacy and how to effectively use technology to create digital products. | Small budget focus if new technology needs to be purchased for the school. The rest of the time should be using the technology already purchased for school. | HR Teachers  Ed Tech Coach  Technology Teacher  Instructional Coaches |
| Professional Development to learn teaching strategies to introduce technology to students and how to responsibly use technology to create digital products. | Throughout the school year as needed with a combination of professional development, observations, and feedback to how it is being used. | None; should be handled in house from district. | Instructional Coaches  Ed Tech Coach  Teachers |
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| **Goal: *Diversity Considerations***  *[List* ***one*** *goal here related to appropriate access to technology for* ***low SES and gender groups (ie. females)****. It should broadly address digital equity so you may be specific with your strategies, which will explain how you will* ***advocate for digital equity*** *among these diverse groups.]* | | | |
| Evaluation Method:  Survey  Student Work  Observations | | Success Indicator:  100% of students in the school will have appropriate access and use of technology. | |
| Strategies | Timeline | Budget/Funding Source | Person(s) Responsible |
| Technology class Technology teacher works with all students throughout the school year working with students with various technology in computer class setting. | Throughout the school year | Funded through Title I funds for technology teacher | Admin to hire teacher  Technology teacher |
| Collaboration with homeroom teachers to work with students on various reading and math technology with regards to diversity in school (100% low SES). | Throughout the school year | None | HR teacher  Tech teacher  Instructional Coaches |
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| **Goal: *School Related***  *[List* ***one*** *goal here related to technology support, shared vision, curriculum framework, professional learning, administrative uses, or skilled administrators.]* | | | |
| Evaluation Method:  Survey  Evidence of tech support  Walkthrough/Observations | | Success Indicator:  80% of school staff will demonstrate digital support of the school vision of technology. | |
| Strategies | Timeline | Budget/Funding Source | Person(s) Responsible |
| Form technology team in the school to discuss ways to use technology to support the school vision of 21st learning | Meeting 4 times a year each quarter to determine needs, strengths and areas of weakness. | Use of technology budget to provide necessary technology or yearly plans to support technology in the school. Should be a part of the school’s technology budget. | Admin  Teachers  Ed Tech Coach  Instructional Coaches |
| Survey of school on technology strengths and weakness. | Twice a year Beginning and mid point to see how technology vision is being met. | None: survey can be created for free | Tech team |
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