Mission Statement: The mission of the Kenai Peninsula Borough School District is to develop productive, responsible citizens who are prepared to be successful in a dynamic world.

Vision Statement: We envision KPBSD students who engage in their learning, participate in their community, reach high levels of achievement, and graduate prepared for their future.

Guiding Principles: Each student can learn and be successful. Every student is recognized as unique, valuable, and is treated with respect and dignity. Learning is a lifelong process. The educational environment is safe, engaging and purposeful.

District Focus Area: 1.0 Academic Success

District Goal: 1.4 Student Engagement

School: Paul Banks

Current Reality: During the 2015-16 school year our attendance rate was 92%.

SMART Goal: By Spring 2017, we will increase the percent of attendance as evidenced by Attendance Rate in PowerSchool to 94%.

SMART = Specific, Measureable, Attainable, Responsible, and Time-bound

Action steps should be listed in this column. Include: professional development, ongoing communication with	Who is responsible for leading or coordinating this	Timeline for updating	What will be the evidence the action step occurred, the data indicating progress, or the
stakeholders, progress monitoring, and mid-year adjustments.	action step?		indicator of success?
Increase attendance to 94%	Eric Pederson	year long	Powerschool Attendance Rate
Reinforce the importance of attending school in a			
school assembly.			
Quarterly attendance graphs in school newsletter			
Create a visual depicting our goal to raise 93%			
attendance to 96%, will be updated monthly.			
End of the school year perfect attendance			
recognition.			
 Email attendance graphs to teachers quarterly 			
• Quarterly direct contact (face to face, phone call,			
email or letter) to parents of students who have an			
attendance rate of below 90%			
Each 1st grade teacher will create 1 video instruction for	Jennifer Reinhart, Kristine	Quarterly	A collection of blended instructional videos
an activity that correlates to the math standards we are	Walton, DIna Marion		compiled in a site folder. Parents will be
addressing in math switcheroo each month. These will be			informed via newsleters.
shared between teachers so each classroom has 3 to			

SY16-17

choose from each month. We will communicate to parents through our weekly newsletter.			
Implement Paul Banks Violin Program +Meetings with staff to review scheduling and weekly collaboration with Linda Reinhart and Daniel Perry +Meeting with stakeholders Newsletters Back to school presentation Site Council Presentation +Monthly Updates Newsletters Site Council +Fulfillment of School Initiative Paperwork and Requirements	Eric Pederson	Year long	One successful violin performance
Once a month, each teacher will film themselves teaching how to complete a specific math center. We will use either iPads, iPods, digital cameras, or laptops. These recorded lessons will be available for the students to watch during said center in order to ensure student independence and to eliminate the need for direct instruction from the teacher.	Laurie Martin, Michelle Mueller, and Jenny Olson	Quarterly	A collection of blended instructional videos compiled in a site folder. Parents will be informed via newsleters. Goal has been modified as technology and center videos where more of a challenge than a positive addition to instruction. Additional Action step has been added below.
One teacher each quarter will create a blended learning math center for the striving math students. The teacher will create instructions on an ipad with materials created and share this center with the other team members.	Jennifer Chapple, Emily Priest, Wendy Todd, Jeri McLean	Quarterly	Four videos, Communication with family: picture of kids using it in newsletter
PK-2 teachers will send quarterly video, via Facebook, Bloomz, or Dojo, to parents showcasing an activity, a teaching tutorial, or instructial extention from class. These video links will also be uploaded to Canvas.	Classroom Teachers	Quarterly	Addition 12/22/16

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District Focus Area: 1.0 Academic Success

District Goal: 1.6 School Innovation

School: Paul Banks

Current Reality: On the 2016-17 Aims Fall MCOMP, 77% (59 out of 77) of our 2nd grade students scored at of above the 25th%ile.

SMART Goal: By Spring 2017, we will increase the percent of 2nd grade MCOMP from 77% (59 out of 77) to 85% (65 out of 77) as evidenced by AIMS web data.

SMART = Specific, Measureable, Attainable, Responsible, and Time-bound

Action steps should be listed in this column. Include: professional development, ongoing communication with	Who is responsible for leading or coordinating this	Timeline for updating	What will be the evidence the action step occurred, the data indicating progress, or the
stakeholders, progress monitoring, and mid-year adjustments.	action step?	upuating	indicator of success?
Increase attendance to 94%	Eric Pederson	year long	Powerschool Attendance Rate
Reinforce the importance of attending school in a			
school assembly.			
• Quarterly attendance graphs in school newsletter			
• Create a visual depicting our goal to raise 93%			
attendance to 96%, will be updated monthly.			
End of the school year perfect attendance			
recognition.			
Email attendance graphs to teachers quarterly			
• Quarterly direct contact (face to face, phone call,			
email or letter) to parents of students who have an			
attendance rate of below 90%			
Once a month, each teacher will film themselves teaching	Laurie Martin, Michelle	Quarterly	A collection of blended instructional videos
how to complete a specific math center. We will use either	Mueller, and Jenny Olson		compiled in a site folder. Parents will be

iPads, iPods, digital cameras, or laptops. These recorded lessons will be available for the students to watch during said center in order to ensure student independence and to eliminate the need for direct instruction from the teacher.			informed via newsleters.Goal has been modified as technology and center videos where more of a challenge than a positive addition to instruction. Additional Action step has been added below.
Implement Paul Banks Violin Program +Meetings with staff to review scheduling and weekly collaboration with Linda Reinhart and Daniel Perry +Meeting with stakeholders Newsletters Back to school presentation Site Council Presentation +Monthly Updates Newsletters Site Council +Fulfillment of School Initiative Paperwork and Requirements	Eric Pederson	Year Long	One successful violin performance.
Each 1st grade teacher will create 1 video instruction for an activity that correlates to the math standards we are addressing in math switcheroo each month. These will be shared between teachers so each classroom has 3 to choose from each month. We will communicate to parents through our weekly newsletter.	Jennifer Reinhart, Kristine Walton, DIna Marion	Quarterly	A collection of blended instructional videos compiled in a site folder. Parents will be informed via newsleters.Goal has been modified as technology and center videos where more of a challenge than a positive addition to instruction. Additional Action step has been added below.
One teacher each quarter will create a blended learning math center for the striving math students. The teacher will create instructions on an ipad with materials created and share this center with the other team members.	Jennifer Chapple, Emily Priest, Wendy Todd, Jeri McLean	Quarterly	Four videos, Communication with family: picture of kids using it in newsletter. Goal has been modified as technology and center videos where more of a challenge than a positive addition to instruction. Additional Action step has been added below.
PK-2 teachers will send quarterly video, via Facebook, Bloomz, or Dojo, to parents showcasing an activity, a	Classroom Teacher	Quarterly	Addition 12/22/16

teaching tutorial, or instructial extention from class. These video links will also be uploaded to Canvas.		

Goal: 1.6 School Flexibility

To increase 1st graders' attention span by 50% by the end of first semester, as measured through silent sustained reading.

District Strategic Plan (example 1.1 Student Achievement, 2.5 Collaboration, 3.6 Service Learning):

Current Reality: This data will be recorded in the fall 2016. All 1st and 2nd grade students will record their reading stamina minutes.

Strategies and Action Steps	Responsibility	Timeline	Evidence/measures to ensure implementation
Teachers will collect reading stamina data points on the 3 rd week of each month and enter them into a shared document to track growth throughout the year.	1 st and 2 nd Classroom teachers	Monthly	Spreadsheet
Power Point (sharing vision)	Daniel Perry	Staff Meeting, School Board, School Open house	Agendas

Goal: 3.5 Partnership Awareness

Our two year goal is to increase public awareness of Paul Banks and improve public relationships through the arts.

District Strategic Plan (example 1.1 Student Achievement, 2.5 Collaboration, 3.6 Service Learning):

Current Reality: Paul Banks has a good reputation within the community of Homer, specifically in the areas of art integration. While students have periodic access to typical elementary school instruments, They do not have access to sustained instruction and performance on a single instrument.

Strategies and Action Steps	Responsibility	Timeline	Evidence/measures
			to ensure
			implementation
School Staff Survey (specific to public image)	Eric Pederson	5/16	Survey
Survey to current parents, specific to public image and the arts	Linda Reinhart	8/16	Survey
Power Point (sharing vision)	Daniel Perry	Staff Meeting, School Board, School Open house	Agendas
Public Performances	Eric Pederson, Linda Reinhart, Lynn Maslow, Daniel Perry	ТВА	Programs
Monthly Newspaper Publications	Linda Reinhart, Lynn Maslow	Monthly	Articles
PD Glacier Valley Elementary trip to Juneau for Tina Moore and Daniel Perry	Eric Pederson, Linda Reinhart, Lynn Maslow, Daniel Perry	8/16	
Implement Paul Banks Violin Program +Meetings with staff to review scheduling and weekly collaboration with Linda Reinhart and Daniel Perry +Meeting with stakeholders Newsletters Back to school presentation Site Council Presentation +Monthly Updates Newsletters Site Council +Fulfillment of School Initiative Paperwork and Requirements	School Staff	2016-17 School Year	End of Year Performance