2018-2019 School Development Plan

Tebughna



KPBSD Mission Statement	KPBSD Vision Statement	KPBSD Guiding Principles
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.	We envision KPBSD students who engage in their learning, participate in their community, reach high levels of achievement, and graduate prepared for their future.	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.
Step 1: Using the questions below, discuss each of the	key areas related to KPBSD's strategic plan	
Step 2: Based on your discussion, use the Harvey Bal	* * .	
Emerging : Not yet addressed or minimal foundation growth to get where we want to be	n place at this time; we have significant room for	Emerging
Developing: Good foundation in place at this time; sti be	Developing	
Advancing: Excellence foundation in place at this tim we'd like to be	Advancing	
Sustaining : In fantastic shape right now and just need growth at this time	Sustaining	
Area of Focus: Rigor	Record discussion notes here	Select a current ranking for your school in this area

Responsive Goal: Be immersed in a high quality instructional environment. Key Discussion Questions: - In what ways does our school and staff prioritize strong, positive relationships with students to meet their social and emotional needs? - What instructional strategies are used by our staff to target student needs? How can we support our staff to strengthen their instructional practice? - Does our school foster a culture of innovation? What steps might we take to better support such a culture?	in the areas of curriculum development, unit planning, and personalized learning practices. We continue to innovate through technology, personalized learning plans, and alternative means to provide learning opportunities	
Area of Focus: Core Four	Record discussion notes here	Select a current ranking for your school in this area
Core Four Goal: Identify a specific Core Four area of focus Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & Tools Key Discussion Questions: - In what ways are teachers developing expertise in this area? - In what ways are students developing expertise in this area? - What next steps should our school take to better incorporate this Core Four area of focus into our instruction?	Tebughna School will initially concentrate on making data driven decisions about instruction. It is our belief that recognizing the need and how to effectively use data will enable the school to design flexible content, target instruction to individual student needs, and guide students in effective reflective practices. Our school is designing standardized rubrics that measure calibrated assessment data for math and writing. Additionally we have a scheduled time each week to analyze data from multiple sources (rubrics, MobyMax, Lexia, and MAPS). Our goal is to provide redundancy in data gathering, in order to ensure validity of information that drives instructional decisions. Students are an integral part of gathering data and recognizing how data provides them with decision making capability. Students are able to view data and self-evaluate, which allows for constructive feedback and calibration between teachers and students. The school's next step is to design a user friendly matrix that correlates redundant data points that results in useable information for instructional decision making.	
Step 3: Based on the discussion above, select 3 areas	of focus and 3 corresponding strategies for the 2018	-19 school-year
Area of Focus #1	Area of Focus #2	Core Four Area (if working with EE) / Area of Focus #3
Relevance: Experience a personalized learning system.	Responsive: Be immersed in a high quality instructional environment.	Core Four: Data Driven Decisions

Students will experience varied instructional strategies that target individual strengths and interests of each learner.	Teachers will utilize a repertoire of high-yield instructional strategies that are research based, high quality instructional strategies, within the instructional environment.	Administration and teachers will work together to analyze data across the spectrum of assessment tools. The school's efforts will be focused on using data to make informed decisions in regards to targeted instruction & interventions, personalized learning & student efficacy, and the promotion of student reflective practices.
Step 4: Complete a SMART Goal for each strategy by below that can by used to support your School Develo		Also, for your reference, see the additional resources
	SMART Goal for Strategy #1	
	SMART Goal for Strategy #2	
	SMART Goal for Strategy #3	
Additional Resources	Description	Link
KPBSD Strategic Plan	-	Link to KPBSD Strategic Plan
KPI 1	Key Performance Indicators organized by Readiness Factors (College, Career, Life) and type of school. (Grid)	Link to KPI Grid
KPI 2	Key Performance Indicators by type of school.	Link to KPI by School Level
Core Four White Paper	White paper providing detail into core instructional strategies to have a successful personalized classroom	Link to Core Four White Paper
Cour Four Spectrums	Spectrums from the Core Four White Paper to demonstrate the ares in which schools and teachers can grow	Link to Core Four Specturms
School Design Matrix	Matrix designed to support schools to create a school design at an atomic level	Link to School Design Matrix
Collaborative Learning Framework	Framework developed with DCPS to provide insights into creating successful peer-to-peer, collaborative learning environments	Link to Collaborative Learning Framework
Personalized Learning Core Four Continuum	Core Four framework that gives insights into specific ways to enhance teacher practice	Link to Personalized Learning Core Four Continuum



Tebughna

Area of Focus #1:	Relevance: Experience a personalized learning system.
Strategy #1:	Students will experience varied instructional strategies that target individual strengths and interests of each learner.

Step 1: Write a SMART Goal in the space provided below for this strategy

Beginning in the second quarter of the 2018 - 2019 school year, our school will develop a personalized learning pathway format (in collaboration with teachers, students, and site based council members) that provides each student with a systematic formula for determining their individual learning goals, & activities, assessment methods, and enrichment opportunities.

Step 2: Give detail to the SMART Goal by completing the actions bank below

Action Steps: What will be done? Include: professional development, ongoing communication with stakeholders, progress monitoring, and mid-year adjustments.	Owner: Who is responsible for leading or coordinating this action step?	Timeline: When will this be accomplished?	Evidence of the Action: What does success look like? What will be the evidence the action step occurred, the data indicating progress, or the indicator of success?	Results: Share results, observations, comments, etc.
			Each student will have a digital artifact that describes summative assessment method, Big Idea(s), Acquisitions), academic standards, and personal learning goals). This learning	
	Secondary (Michael Allen & James		plan will be completed through collaboration between	
Student Learning Pathways format (individualized assessment decisions,	Perzechino); Elementary (Christy		teacher and student(s), modeled by instructional staff,	
learning activities, enrichment opportunities)	Gomez & BettyJane Bryant)	First Quarter (2018 - 2019) School Year	and recorded in a digital portfolio platform.	Ongoing

Student Learning Pathways Modeling Development of Digital Portfolios Step 3: At mid-year and EOY	Secondary (Michael Allen & James Perzechino); Elementary (Christy Gomez & BettyJane Bryant) Michael Allen - Principal	First Quarter (2018 - 2019) School Year First Quarter (2018 - 2019) School Year	Students will be able to develop a Learning Pathway with teacher collaboration Students will be able to store academic artifacts in a digital portfolio by second quarter of the 2018 - 2019 school year	Ongoing Ongoing
	, repeat this proce			
		MID-YEAR DISC	CUSSION: 02/06/20)19
Area of Focu	S	Record Discuss	ion Notes Here	Select a current ranking for your school in this area
 Relevance Goal: Experience a personalized learning system. Key Discussion Questions: In what ways do we create a flexible instructional model that meets the needs and interests of each learner? In what ways might we improve? How do we help our students to develop healthy lifestyles and make healthy choices? How can our school better engage families and leverage resources beyond the classroom? 		- Students in the secondary level will be allowed to develop individual daily schedules that reflect the personalized academic needs; Selected students in the secondary level will pilot canvas courses in addition to traditional seat time classes; Healthy lifestyle development continues to be supported by collaboration with the Tyonek Tribal Conservation District and students allowed to participate in credit courses in culinary arts; Social Media, site-based council meetings, and collaboration with the Native Village of Tyonek encourages family and community involvement.		Advancing
			l will be allowed to develop ind	
Action Steps: What will be done?	Owner: Who will do it?	Timeline: When will this be accomplished?	Evidence of the Action: <i>What does success look like?</i>	Results: Share attempts and wins
Collaborate with other small schools for real time polycom classes	Principal	Initial discussions in 2nd Semester 2018 - 2019 school year	Workable plan developed for integrated polycom classes	Still in development - Action on this is inhibited by resignation of two small school principals
			SION: 05/09/2019	
Area of Focu	Area of Focus		ion Notes Here	Select a current ranking for your school in this area

 Relevance Goal: Experience a personalized learning system. Key Discussion Questions: In what ways do we create a flexible instructional model that meets the needs and interests of each learner? In what ways might we improve? How do we help our students to develop healthy lifestyle and make healthy choices? How can our school better engage families and leverage resources beyond the classroom? 	Student's in the secondary level continued working on flexible schedules, online learning platforms, and experiential learning activities in support of personalized learning; The entire school worked with the Tyonek Tribal Conservation District to start seeds, plant, and cultivate fruit and vegetables for the community garden; Tebughna School continued collaboration with the Native Village of Tyonek to leverage cultural learning activities with outside agencies that support the Tyonek Native Corporation.	Advancing
--	---	-----------

SMART Goal for Strategy #2

Tebughna

 Area of Focus #2:
 Responsive: Be immersed in a high quality instructional environment.

 Strategy #2:
 Teachers will utilize a repertoire of high-yield instructional strategies that are research based, high quality instructional strategies, within the instructional environment.

Step 1: Write a SMART Goal in the space provided below for this strategy

During the 2018 - 2019 School year, we will develop a community based curriculum that integrates the academic standards & curriculum required by Alaska and the Kenai Peninsula Borough School District (KPBSD), the needs of the Tyonek Community, and individual learning pathways designed with collaboration between students and teachers. Our curriculum will be built upon the need for students to experience personalized learning, intentional targeted instruction & interventions, collaboration, and project based learning activities.

Step 2: Give detail to the SMART Goal by completing the actions bank below

		F		
Action Steps: What will be done? Include: professional development, ongoing communication with stakeholders, progress monitoring, and mid-year adjustments.	Owner: Who is responsible for leading or coordinating this action step?	Timeline: When will this be accomplished?	Evidence of the Action: What does success look like? What will be the evidence the action step occurred, the data indicating progress, or the indicator of success?	Results: Share results, observations, comments, etc.
Development of Tebughna School's curriculum outline and constituent units	Michael Allen - Principal; Tebughna Site-based Council; Student Council	First Semester (2018 - 2019) School Year	Curriculum and unit plans will be outlined so that each unit serves the next unit and the whole of the curriculum. Each unit will have a defined Big Idea, Acquisitions (Enduring Understandings), Essential Questions, and standardized lesson plan format.	Ongoing



	1	1		
			Curriculum and unit plans	
			will be outlined so that each	
			unit serves the next unit and	
			the whole of the curriculum.	
			Each unit will have a defined	
			Big Idea, Acquisitions	
			(Enduring Understandings),	
			Essential Questions, and	
			standardized lesson plan	
			format. Constituent Units that	
			make up the curriculum will	
			be complete in regards to	
	Secondary (Michael		addressment of academic	
	Allen & James		standards, incorporation of	
	Perzechino);		individual student	
	Elementary (Christy		personalized learning plans,	
	Gomez & BettyJane		daily/ongoing activities and	
Completion of curriculum and	Bryant); Site-based		projects, and assessment tools	
constituent units that form the	Council; Student	End of Year (2018-2019)	that provide authenticity for	
Tebughna School Curriculum	Council	School Year	the curriculum.	Ongoing
ž				
		1		
	1			

Step 3: At mid-year and EOY, repeat this process by reflecting upon your progress and considering next steps

MID-YEAR DISCUSSION: 02/06/2019

Area of Focus	5	Record Discussion Notes Here		Select a current ranking for your school in this area	
Responsive Goal: Be immersed in a hinstructional environment. Key Discussion Questions: - In what ways does our school and stapositive relationships with students to emotional needs? - What instructional strategies are used student needs? How can we support of their instructional practice? - Does our school foster a culture of in might we take to better support such a	aff prioritize strong, meet their social and d by our staff to target ur staff to strengthen movation? What steps	We continue to have whole school morning meetings in which teachers and students can interact in a positive, safe environment; Students are able to meet with any staff member individual to discuss in and out of school needs, work independently when needed, and discuss academic needs/successes; Each classroom promotes individualized, personalized learning; MAPS testing, formative, and summative assessments are used to target individual needs and gaps in learning progression; Tebughna continues to look for teaching methods (personalized content, polycom course integration, canvas courses, and vocational skills that meet the needs and desires of students.		Advancing	
Action Steps: <i>What will be done?</i>	Owner: Who will do it?	Timeline: When will this be accomplished?	Evidence of the Action: What does success look like?	Results: Share attempts and wins	
Develop a specified advisory time for each student (or small group of students)	Principal	2nd Semester (2018 - 2019) School year	Advisory worksheet that records meetings, successes, and challenges of each student	Lower rate of discipline problems and need for punitive actions	

	EOY DISCUSSION: 5/9/2019	
Area of Focus	Record Discussion Notes Here	Select a current ranking for your school in this area
 Responsive Goal: Be immersed in a high quality instructional environment. Key Discussion Questions: In what ways does our school and staff prioritize strong, positive relationships with students to meet their social and emotional needs? What instructional strategies are used by our staff to target student needs? How can we support our staff to strengthen their instructional practice? Does our school foster a culture of innovation? What steps might we take to better support such a culture? 	Tebughna School efforts towards supporting each student is advancing, but needs more planning on how to implement separate advisory times and moving forward with restorative justice programs; Staff members are quickly, but informally responding to student needs, however a more structured approach and documentation is needed; The school intends to expand the use of distance education for secondary students, which should allow for more availability for one-on-one interventions.	Advancing

SMART Goal for Strategy #3

Tebughna

Area of Focus #3:	Core Four: Data Driven Decisions					
Strategy #3:	Administration and teachers will work together to analyze data across the spectrum of assessment tools. The school's efforts will be focused on using data to make informed decisions in regards to targeted instruction & interventions, personalized learning & student efficacy, and the promotion of student reflective practices.					
Step 1: Write a SMART Goal in the space provided below for this strategy						
Tebughna School will construct and d	Tebushna School will construct and develop the processes for operating a data & information operations center within the school. This operation center will contain all relevant information					

Tebughna School will construct and develop the processes for operating a data & information operations center within the school. This operation center will contain all relevant information regarding student achievement, targeted interventions, and shared resources for staff collaboration.

Step 2: Give detail to the SMART Goal by completing the actions bank below

Action Steps: What will be done? Include: professional development, ongoing communication with stakeholders, progress monitoring, and mid-year adjustments.	Owner: Who is responsible for leading or coordinating this action step?	Timeline: When will this be accomplished?	Evidence of the Action: What does success look like? What will be the evidence the action step occurred, the data indicating progress, or the indicator of success?	Results: Share results, observations, comments, etc.
Development of a data input system that transmits information to easily usable information for display.	Michael Allen - Principal	First Semester (2018 - 2019) School Year	Relevant student data and Information is up-to-date, displayed, and used to support student growth.	Ongoing
Weekly data analysis using redundant assessment tools (MAPS, Aimsweb, Performance Series, Mobymax)	Secondary (Michael Allen & James Perzechino); Elementary (Christy Gomez & BettyJane Bryant); Site-based Council; Student Council	2018 - 2019 School Year	Artifacts of data; staff sign-in sheet & meetings notes	Ongoing

Step 3: At mid-year and EOY, repeat this process by reflecting upon your progress and considering next steps

MID-YEAR DISCUSSION: 02/06/2019 Select a current ranking for your school in this area Ore Four Guid (laterity specific Core Four area of focus four historiton, Data Driven Desisons, Flexible Content & Targeted Instruction, Data Driven Desisons, Flexible Content design Desison Notes Here Select a current ranking for your school in this area. • Mate net steps build our school should that Design Data Driven Desisons, Flexible Content design Design Driven Design Desi										
Core Four Goal: Identify a specific Core Four area of focus poptions: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & Cools MAPS, Aims Web, formative, and summative assessments have been ball to itarget specific care four specific Core Four area of focus and the next steps should our school take to better incorporate this Core Four area of focus instruction? MAPS, Aims Web, formative, and summative assessments area? MAPS, Aims Web, formative, and summative assessments area of the next steps should our school take to better incorporate this Core Four area of focus instruction? MAPS, Aims Web, formative, and summative assessments area of the next steps should our school take to better incorporate this Core Four area of focus instruction? MAPS, Aims Web, formative, and summative assessments area of the core four area of focus instruction? Advancing Action Steps: Owner: Timeline: When will this be accomplished? Evidence of the Action: What next steps should our school take to better incorporate this Core Four area of focus, and takes student progress year-to-year Pincipal Evidence of the Action: What does success look like? Share attempts and wins EOY DISCUSSION: 5/9/2019 EOY DISCUSSION: 5/9/2019 Select a current ranking for your school in this area Core Four Goal: Identify a specific Core Four area of focus traces student Reflection & Ownership, Targeted has the observe of the student on viewing and learning the volume of the student progress student students for your school in this area Select a current ranking for your school in this area Core Four Goal: Identify a specific Core F	MID-YEAR DISCUSSION: 02/06/2019									
Options: Student Reflection & Ownersting, Targeted Instruction, Dual Driven Decisions, Flexible Content & Tools have been used consistently by teachers to developing individual cademic needs of students by analyzing data; students are still developing the skill and fluency of understanding data and determining their own academic needs of students are still developing the skill and fluency of understanding data and determining their own academic needs of students. Advancing - In what ways are students developing expertise in this area? Timeline: Evidence of the Action: Results: - What next steps should our school take to better incorporate that interprets academic peedge Document that interprets academic progress year-to-year Owner: Timeline: What will be done? Whor will do tt? When will this be accomplished? Evidence of the Action: Results: Share attempts and wins Evidence of the Action: What does success look like? Share attempts and wins Develop a Google Document that interprets academic performance duat, identifies areas of focus; and tracket student progress year-to-year Principal Still in progress Core Four Goal: Mentify a specific Core Four area of focus Tores our Goal: Mentify a specific Core Four area of focus tores Record Discussion Notes Here Select a current ranking for your school in this area focus. Core Four Goal: Mentify a specific Core Four area of focus tores Record Discussion Notes Here Select a current ranking for your school in this area focus. Tools Record Discussion Notes Here	Area of Focus		Record Discussion Notes Here		Select a current ranking for your school in this area					
Action Steps: Owner: When will this be accomplished? Evidence of the Action: Results: Develop a Google Document that interprets academic performance data, identifies areas of focus, and tracks student progress year-to-year Principal EOY 2018 - 2019 School Year Publishing of draft format to all school staff Still in progress Image: Complicities areas of focus, and tracks student progress year-to-year Principal EOY 2018 - 2019 School Year Publishing of draft format to all school staff Image: Complicities areas of focus, and tracks student progress year-to-year Principal EOY 2018 - 2019 School Year Still in progress Image: Complicities areas of focus, and tracks student progress year-to-year Principal EOY 2018 - 2019 School Year Still in progress Image: Complicities areas of focus Record Discussion Notes Here Select a current ranking for your school in this area Core Four Goal: Identify a specific Core Four area of focus Tools Record Discussion Notes Here Select a current ranking for your school in this area In what ways are students developing expertise in this area? - Image:	Core Four Goal: Identify a specific Core Four area of focus Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & Tools Key Discussion Questions: - In what ways are teachers developing expertise in this area? - In what ways are students developing expertise in this area? - What next steps should our school take to better incorporate this Core Four area of focus into our		MAPS, Aims Web, formative, and summative assessments have been used consistently by teachers to develop individual content for students; Teachers have been able to target specific academic needs of students by analyzing data; students are still developing the skill and fluency of understanding data and determining their own academic needs; The school should move in the direction of publishing information vertically to allow the next teacher to quickly assess the academic needs of		Advancing					
interprets academic performance data, identifies areas of focus, and tracks student progress year-to-year Principal EOY 2018 - 2019 School Year Publishing of draft format to all school staff Still in progress Image: State of the st			When will this be							
Area of FocusRecord Discussion Notes HereSelect a current ranking for your school in this areaCore Four Goal: Identify a specific Core Four area of focus Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & ToolsThe entire Tebughna staff (including Title VI tutor) have participated in school wide professional development in analyzing data and using data to target instruction; Students have purposely been immersed in viewing and learning how to understand data from assessment tools; The school is still working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of focus.AdvancingAdvancing	interprets academic performance data, identifies areas of focus, and	Principal	EOY 2018 - 2019 School Year		Still in progress					
Area of FocusRecord Discussion Notes HereSelect a current ranking for your school in this areaCore Four Goal: Identify a specific Core Four area of focus Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & ToolsThe entire Tebughna staff (including Title VI tutor) have participated in school wide professional development in analyzing data and using data to target instruction; Students have purposely been immersed in viewing and learning how to understand data from assessment tools; The school is still working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of focus.AdvancingAdvancing										
Area of FocusRecord Discussion Notes HereSelect a current ranking for your school in this areaCore Four Goal: Identify a specific Core Four area of focus Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & ToolsThe entire Tebughna staff (including Title VI tutor) have participated in school wide professional development in analyzing data and using data to target instruction; Students have purposely been immersed in viewing and learning how to understand data from assessment tools; The school is still working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of focus.AdvancingAdvancing										
Area of FocusRecord Discussion Notes HereSelect a current ranking for your school in this areaCore Four Goal: Identify a specific Core Four area of focus Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & ToolsThe entire Tebughna staff (including Title VI tutor) have participated in school wide professional development in analyzing data and using data to target instruction; Students have purposely been immersed in viewing and learning how to understand data from assessment tools; The school is still working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of focus.AdvancingAdvancing										
Core Four Goal: Identify a specific Core Four area of focus The entire Tebughna staff (including Title VI tutor) have Options: Student Reflection & Ownership, Targeted The entire Tebughna staff (including Title VI tutor) have Instruction, Data Driven Decisions, Flexible Content & Tools Key Discussion Questions: understand data from assessment tools; The school is still - In what ways are teachers developing expertise in this area? working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of focus. - What next steps should our school take to better incorporate this Core Four area of focus into our focus.			EOY DISCU	SSION: 5/9/2019						
Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & Tools Key Discussion Questions: - In what ways are teachers developing expertise in this area? - In what ways are students developing expertise in this area? - What next steps should our school take to better incorporate this Core Four area of focus into ourparticipated in school wide professional development in analyzing data and using data to target instruction; Students have purposely been immersed in viewing and learning how to understand data from assessment tools; The school is still working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of focus.Advancing					Select a current ranking for your school in this area					
	 Options: Student Reflection & Ownership, Targeted Instruction, Data Driven Decisions, Flexible Content & Tools Key Discussion Questions: In what ways are teachers developing expertise in this area? In what ways are students developing expertise in this area? What next steps should our school take to better incorporate this Core Four area of focus into our 		participated in school wide professional development in analyzing data and using data to target instruction; Students have purposely been immersed in viewing and learning how to understand data from assessment tools; The school is still working on a usable tool for seamlessly sharing data within the classroom communities, which is our final step for this area of		Advancing					