SMART Goal for Strategy #1 Kenai Peninsula Borough School District

Aurora Borealis Charter



Area of Focus #1: Responsive: Be immersed in a high quality instructional environment

Strategy #1:

strategies, within the instructional environment Teachers will utilize a repertoire of high-yield instructional strategies that are researchbased, high quality instructional

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

By the end of the 2018-19 school year, all ABCS teachers will have a list of high-yield instructional strategies that are directly aligned to Domain 2: Classroom Environment (components 2a-Domain 2 and Domain 3 that will be utilized as a reflection/feedback opportunity with 100% of the teachers incorporating at least one of the high yield instructional strategies during each 2e) and Domain 3. Instruction (components 3a-3d). Teachers will participate in at least three non-evaluative observations done by peers or the administrator using Observation Lenses for

that are proficient and exemplary.	that we use with Direct Instruction	Share some instructional strategies Staff	to reflect on feedback.	given. Determine how teachers want	cycle and how feedback is	and review the informal observation	various elements observed. Discuss		Review the Observation Lenses for Principal McCanna	team norms.	Ę	Review this SMART goal and the Principal McCann.	adjustments action step?	2	communication with stakeholders for leading or	7	clude	Action Steps:	Step 2. Give detail to the SMART Goal by completing the actions bank below
		October 2018 (ER day)					_		September 2018		0	Principal McCanna August 15, 2018		accomplished?	When will this be				impleting the actions bank b
	q	Agenda: List of strategies						O	Agenda			Agenda	indicating progress, or the	action step occurred, the data	mui win oe the cometice the	What will be the and and the	What does survey look like	Evidence of the Action:	elow
														Share results, obersvations, comments, etc.	X3ED :				, trans

reflection process	guide another teacher in their	use specific feedback questions to		raining for teachers. Teachers will	Peer Observation & Feedback		using rens 1 about romam 2.	weign I am I about Domain ?	Informal observations with teachers McCanna	
	ready	and feel like they are	volunteer at the time	members who	McCanna/ Staff					
					May		C	continuing until April	Started in November and	
					Observation lenses	the administrator.	teacher with feedback from	and reflected on by each	Observation lenses filled out	

Select a current ranking for your school in this area	Record Discussion Notes Here	us	Area of Focus
	EOY DISCUSSION: 4-3-19		
THE REAL PROPERTY AND PERSONS ASSESSED.			
	5-10-19 Hattie Resources	McCanna	Review Hattie's research
Results: Share attempts and wins	Timeline: When will this be accomplished? What does success look like?	Owner: Who will do it?	Action Steps: What will be done?
			The second secon
Developing		taff prioritize strong, o meet their social and ed by our staff to target our staff to strengthen imnovation? What steps a culture?	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 much we take to better support such a culture?
	the process. We want to look closer at Hattie's research around Direction Instruction.		Responsive Goal Be immersed in a high quality instructional environment Key Discussion Questions
Select a current ranking for your school in this area	Record Discussion Notes Here		Area of Focus
	MID-YEAR DISCUSSION: 2-6-19		
next steps	Step 3: At mid-year and EOY, repeat this process by reflecting upon your progress and considering next steps	, repeat this proces	Step 3 At mid-year and EOY
			and the second first of the second se
		ready	use specific feedback questions to guide another teacher in their reflection process