# Partnerships for Multilingual Learner Success

# **Project Partners**



# about the Pilot

The design team developed a collaborative continuous improvement process focusing on improving outcomes for multilingual learners in TSI, ATSI, and CSI schools.

- Three-year process
  - Year 1: Establish partnerships with NDE, Region 11, and ESU 3
  - Year 2: Project planning and initial implementation Two ESU 3 Schools 0
    - One ATSI, one CSI
    - Both schools moved out of ATSI and CSI by the start of Year 3
  - Year 3: Intermediate implementation and evaluation One ESU 3 School
- A pilot with the intention to develop a statewide support model
  - Lessons learned on how to streamline the process Ο
  - Improvement in Tier 1 for all students, growth in English proficiency, and increased Ο officiary / ownership of staff

## **Multilingual Learner Partnership Process**



Partner roles and responsibilities

Working agreements and commitments

Common vocabulary

Approaches for systemic change

Explore data for insights

Principles of high quality instruction for multilingual learners Leadership through professional learning Change theory, logic model, and action plan aligned with improvement plans

Norms expect

School review

**REGION 11** Nebraska North Dakota South Dakota Wyoming





### Plan

# Adopt & Implement

Norms and

expectations

School-based data

School-based professional learning

Focused PLCs/

learning teams

Nested coaching

Ongoing project

monitoring

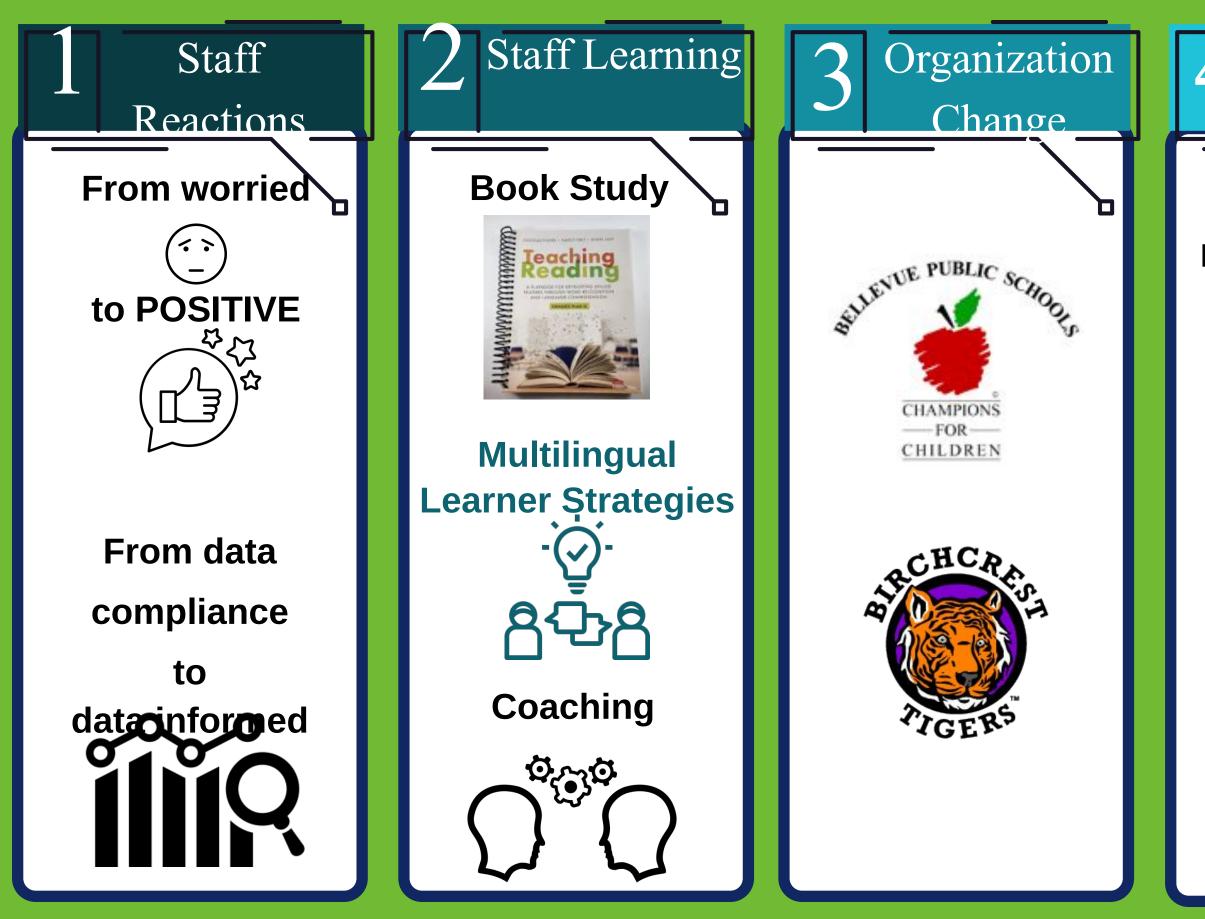
# Bellevue Public Schools







# **Five Levels of Impact**

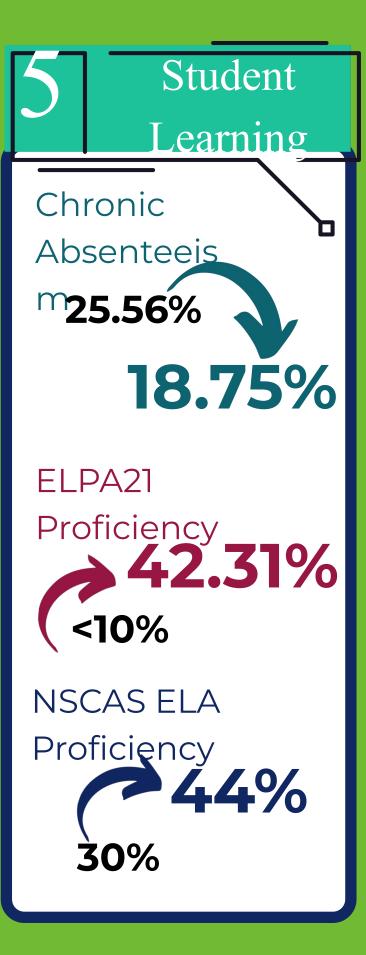


Use of Skills Focusing on the use of ML strategies in ELA instruction.

Staff



Monitoring through classroom walkthrough data



DBC	MTOO.	Dealslass	Cohdno	Madel
DPS	M133	Problem	Solving	model

Identify the Problem:	Is there a problem?
Analyze the Problem:	Why is the problem happening?
Implement the Action:	What can be done about the problem?
Reflect on Data:	Did the stratege/intervention work?



From 94% to 100% (+6%)

8

**Continuous Improvement Action Plan** 

By the end of the 2025-2026 school year, Birchcrest Elementary will have the classification of Great + as determined by NDE AQuESTT System.

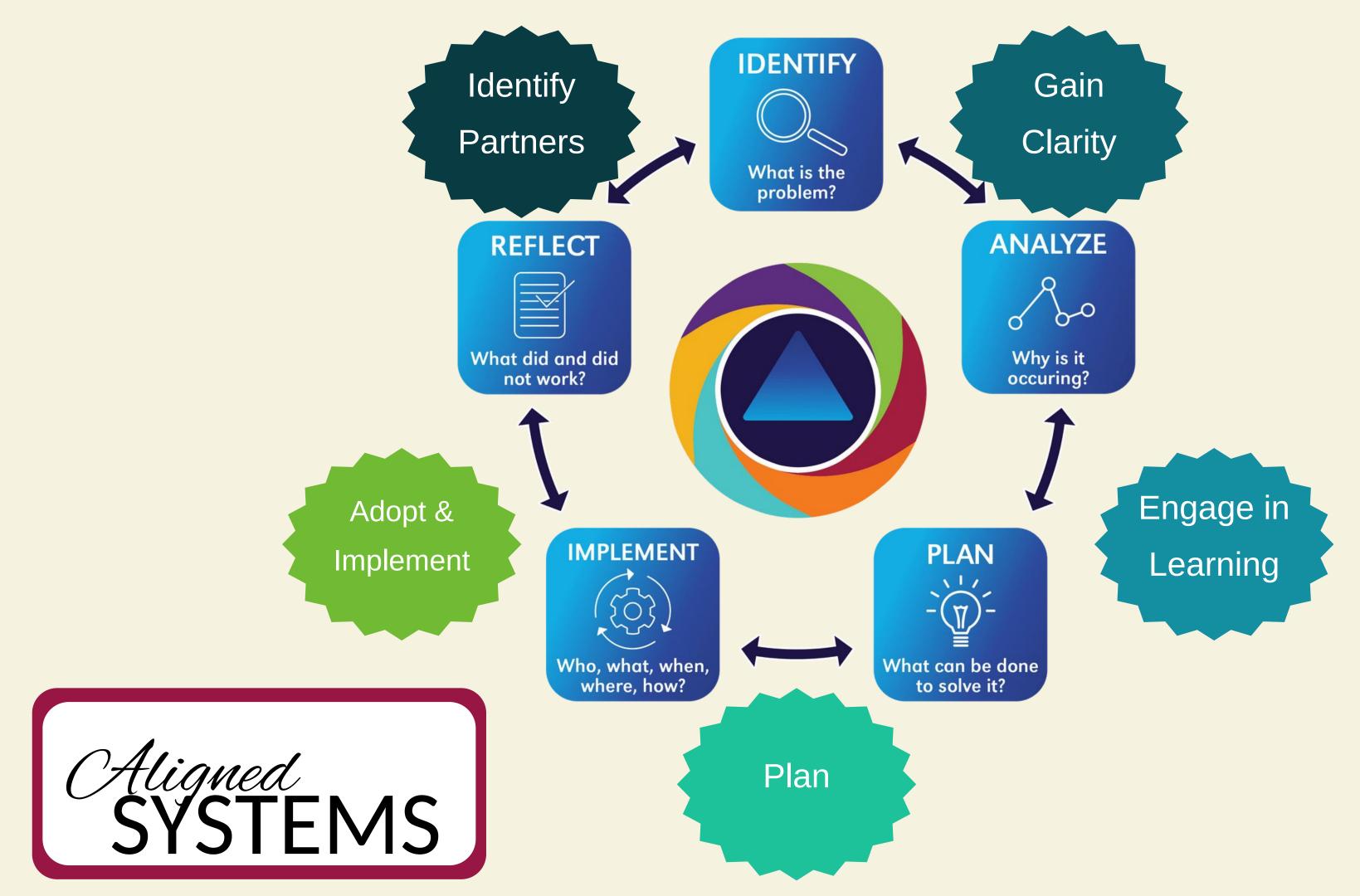
**ACTIVITIES / STRATEGIES** 

TIMELINE

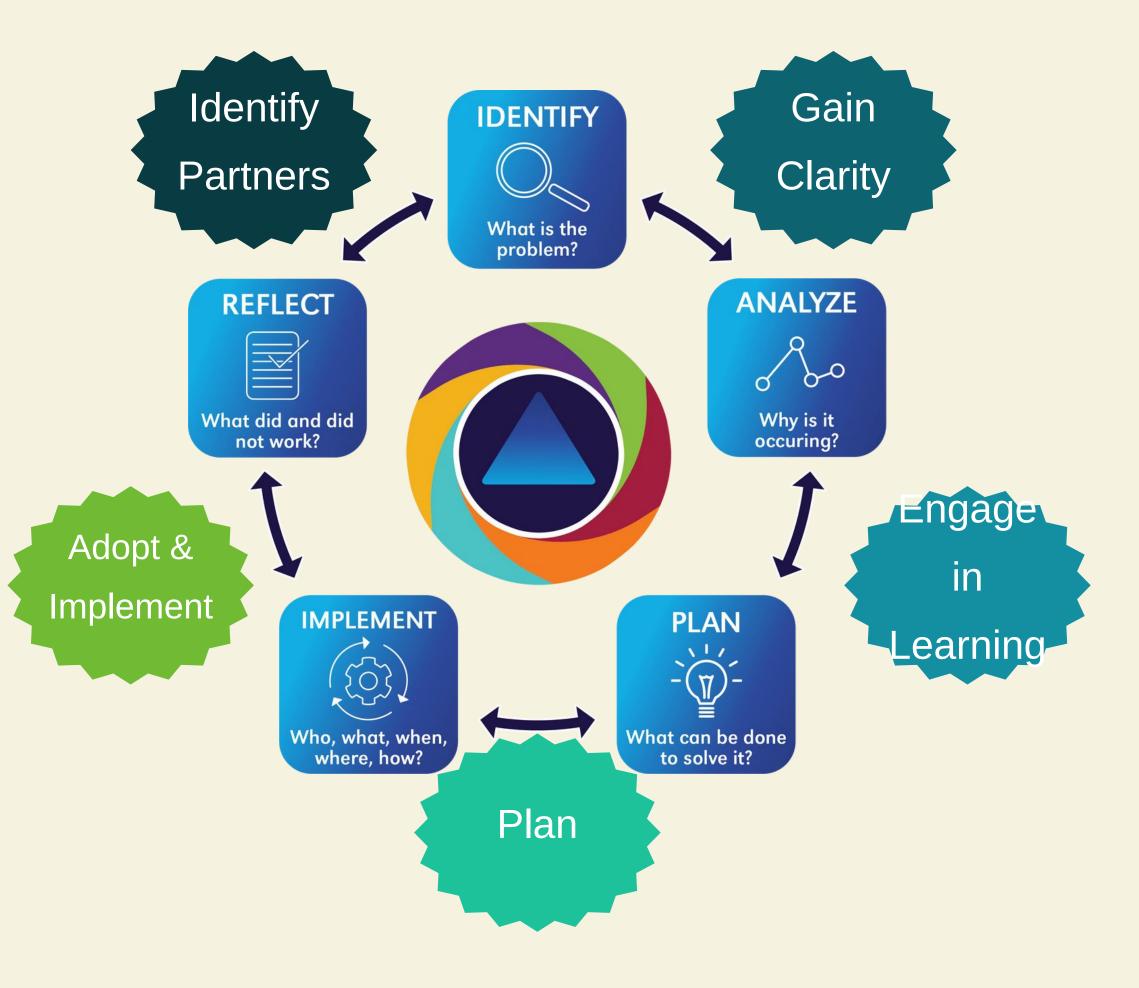
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	NSI							
	G000		Through profe	esional	learning	and o	plaborat	ion, and
ā	GREAT		enhancing or					
	EXCELLENT		students we v performing at					
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	Status %	45.54%	6th grade stur advanced leve					
	ELA	44.00%	assessment b					
	MATH	47.00%		New Y	12122	202	100.00	02010
Progr	ese towards ELP	\$7,54%	Increa	se % p	proficie	int: N	ISCAS	ELA
			AL	L 3rd -	6th Ga	ade S	tratest	10
	Growth	67.54%	2024/2025	From	52%	do.	60%	(+8%)
Industries	in non-proficiency rate	122226	2025/2026	From	60%	do.	68%	(+85)
	en rear-proficiency rate ower is better):	54.46%	Increas	se % p	roficier	IL N	SCASI	HTAN
Chron	ic absence rate:	18,725	ALL 3rd - 6th Grade Students					
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		-	2025/2026		2	80	7	1
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	Native Hawaiian/Pacific	Islander	Increase %	6 profil	cient: N	ISCA	S MAT	H & ELA
	Two or more races				Group	11		
	White		2024/2025	From	P	80	7	(+7%)
	English Learners		2025/2026	From	7	to:	7	(+7%)
	Students with Disabilitie				Group	2		
	Economically Disadvant	sged	2024/2025	From	.7	to:	7	(+7%)
			2025/2026	From	.7	ŝo	7	(+7%)
				Red	uce Ris	ik Ra	tio	
'If you have a sub-group identified for TSI or ATSI.		1	Referra	£ Stud	ants v	w/IEP		
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	2-6 ODR	7.1%	TFI 2.1	1 & SA	84: In	creas	ie %	
	6+ COR	5.3%	- TFLSH	bacale -	Tier 11	mpler	mentatio	n .
			10		0.4%			

23/24 SWIS Equity Re	port	TFI Subscale - Tier 2 Interventions	1			
Referral Risk Ratio		Provide and the second	(46%)			
Students w/o IEP	0.71	SAS Total Score - Tier 3				
Students w/ EP	1.43	From 77% to 80%	(+2%)			
American Indian/Alaskan Native		BT Benchmark: Increase %				
Asian		Proactive Benchmark				
Black/African American	1.76	8 From 77% to 87%	(+10%)			
Hispanic/Latino	0.70	Praise Benchmark				
Native Hawalan/Pacific Islander	-	Rom 65% to 75% Praise-to-Correction Benchmark	(+92%)			
White Multi Racial	1.19	From 77% to 87%	(+12%)			
0.00.000000000		Praise-to-Correction Ratio (11:1)	0 0			
OSS Risk Ratio		Maintain minimum of 4:1				
Students who EP	-	Climate Survey: Increase %				
Students willEP	9.32	Student: Agree - "I Like School."				
American Indian Alaskan Native		p From 7 to 7	1			
Atian		Staft Agree - "Students at my scho				
BlackAtrican American	2.97	each other with respect."				
HispanicLatino	1.57	R Franc 7 to 7	1			
Native Havailan/Pacific Islander	-	Parents: Agree - "I am actively invo activities at my sudent's school."	olved in			
White	0.52					
Multi Racial		Fiore 7 to 7	1.2			
Date:	Sept	Oct		Checkpoint #	1	
ОЬ	jective o	r Activity Related to Goal		Status	Evidence / Notes	
	-			No Progress/Activity		
-				Showing Progress		
				Hit Benchmark/Complete		
Date:	Novi	/Dec		Checkpoint #	2	
		r Activity Related to Goal		Status	Evidence / Notes	
	Jeenree					
				No Progress/Activity		
				Showing Progress		
	_			Hit Benchmark/Complete		
Date:	Jan	/Feb		Checkpoint #	3	
Ob	jective o	r Activity Related to Goal	i i i	Status	Evidence / Notes	
				No Progress/Activity		
				Showing Progress		
				Hit Benchmark/Complete		
Date:	Mart	/Apr		Checkpoint #		
Date.	war	- Children		Checkpoint		

METHOD OF EVALUATION



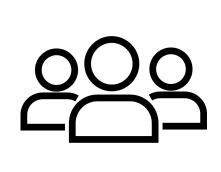
# Aligning and tightening the system, not changing it.



# Partners

Identify

### Gather Your Team and Develop Partnerships

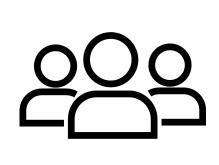


Team can be your continuous improvement or MTSS members, and should include school leaders, general education teacher leaders, multilingual education leaders, and special education leaders. Teams will work with ESU partners to clarify the process and the roles of

members.



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Gain Clarity

Identify

Partners

### Clarify the Needs



Leadership team will engage in data collections and reviews using modified ICEL by RIOT protocols and Data Driven Dialogues to clarify the focus for improvement. Data will include demographic, perceptual, program, and student learning data.



# Data Reviews

### **Birchcrest Elementary School**

"Shaping Our Future Through Engagement, Innovation, and a Culture of Belonging"





#### Profile

Overview of the students of Birchcrest Elementary School and the community of stakeholders we serve.



#### Action Plan Our Action Plan including our





#### Data Charts

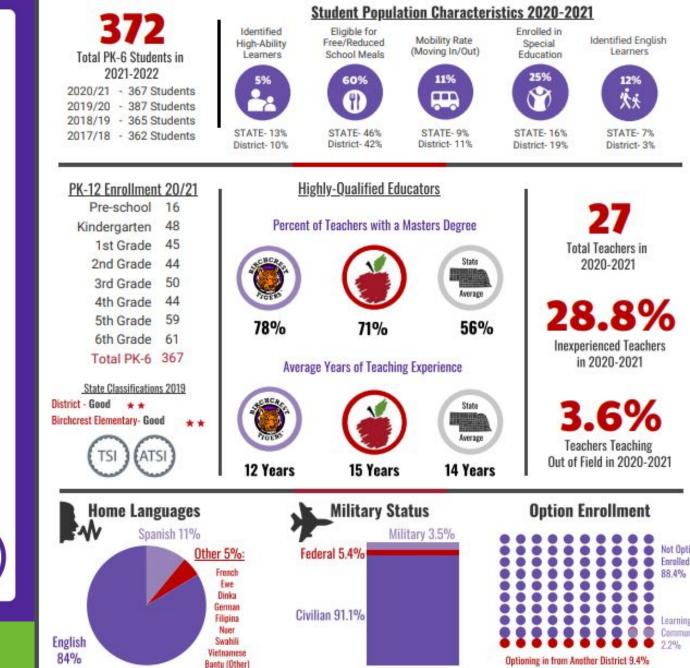
Program, perceptual, and achievement data charts and analysis used in our Continuous Improvement Process.



### **Birchcrest Elementary School**

District Mission:

#### "Shaping Our Future Through Engagement, Innovation, and a Culture of Belonging"



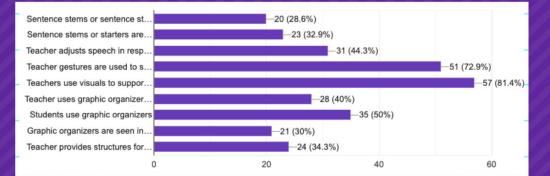
# Birchcrest Classroom Check-INs

#### Look-Fors

- Sentence stems/starters used
- Sentence stems/starters seen
- Teacher adjusts speech
- Teacher uses gestures
- Teacher uses visuals
- Teacher models graphic organizers
- Students use graphic organizers
- Graphic organizers seen
- Teacher uses conversation structures

#### **Classroom Visits**

- Four observers: 2 Region 11 CC, 1 NDE, 1 BPS
- 71 observations were recorded
- 41.9% of observations were in ELA
- 29% of observations were in Math
- 21.1% of observations were 2nd grade
- 16.9% were 1st grade
- 15.5% were 4th grade



#### <u>Top 2 Strategies</u> Observed

#1: Teacher use of visuals#2: Teacher use of gestures

#### Least Used Strategies

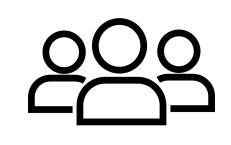
Observed

- #1: Sentence stems or starters
- #2: Teacher provides structures
- for peer conversations

#### <u>Next Steps</u>

To further enhance instructional practices, it may be beneficial to encourage the broader application of structured peer conversation strategies across all grades and to continue supporting the use of sentence stems or starters, especially in upper grades, to scaffold complex language and academic tasks.

### Gather Your Team and Develop Partnerships



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Clarity

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#### Clarify the Needs



Engage in

Learning

Leadership team will engage in data collections and reviews using modified ICEL by RIOT protocols and Data Driven Dialogues to clarify the focus for improvement. Data will include demographic, perceptual, program, and student learning data.

Leadership Team Engages in Learning

#### multilingual learner success.

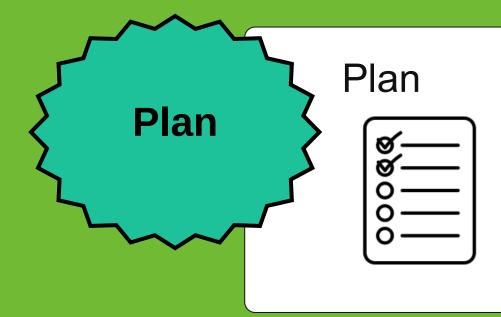


In order to determine an action plan for professional learning, the

leadership team will investigate best practices in the determined

areas of need (Tier I, Tier II, Environment, etc.), and how those best

practices are aligned with the evidence-based practices for



Leadership team will design an action plan that integrates district and school goals with the needed evidence-based practices. Team will plan for school-based professional learning that includes PLCs/PLTs with ongoing evaluation to ensure project success.

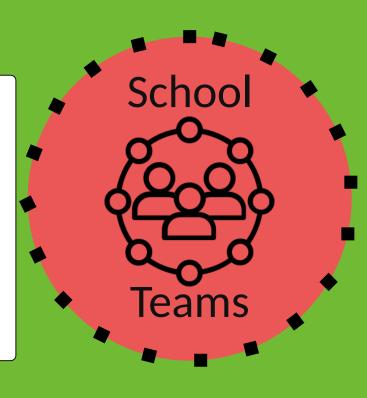
# Adopt &

Implement

#### Implementation, Monitoring, and Reflection

School teams will implement the plan, and leaders will be supported through nested coaching with the ESU. ESU and the leadership team will monitor implementation and support ongoing work, re-evaluating as needed based on data.





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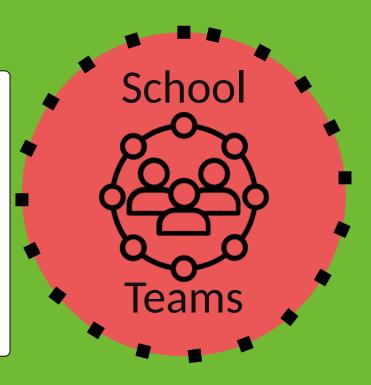
Collaborative learning teams engaged in cycles of continuous improvement

Adopt &

Implement

Monitor & Adjust

> Implement Learning



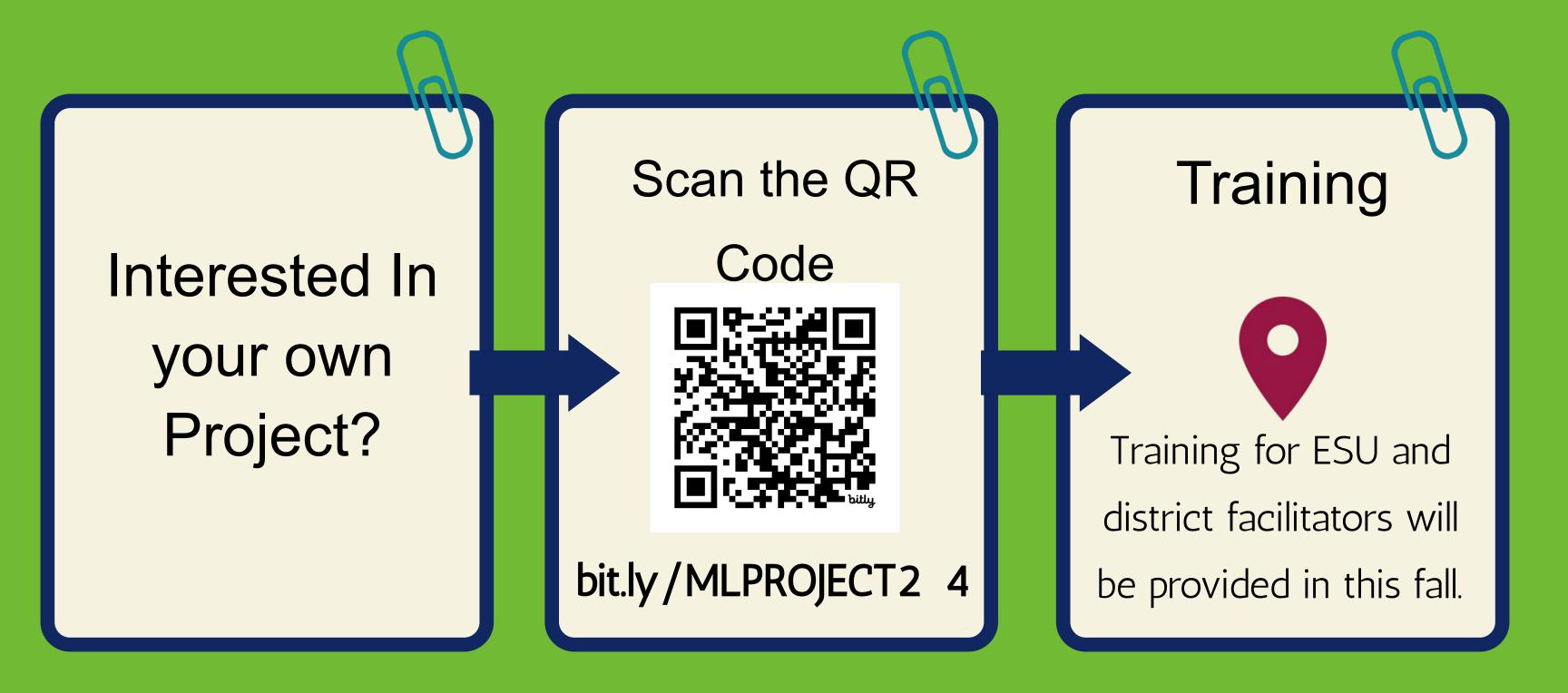


# Set Goals

Learn











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