School Improvement Plan

Continuous School Improvement Model

School:	Lakeside Middle School
Year:	2025-2026
Date Completed:	May 24, 2025
Local Board Approval Date:	July 2025

School Improvement Planning Team			
Name	Title/Role		
Maríe S.	Príncípal		
Sally B.	Asst. Principal		
Jessíca R.	6 th ELA Teacher		
David S.	7th Math Teacher		
Karen J.	8 th Science		
Phílj.	6-8 PE Teacher		
Kelly P.	7 th Special Education Teacher		
Gínny T.	Classroom Para-Professional		
Heather K.	Instructional Coach		

School Improvement Planning Team Members:

School Administrators
Grade Level/Content Area Representation
TA/Paraprofessional Representation
Specials Area Staff Representation
Special Education Representation
Teacher's Union Representation

This step is meant to focus on prioritizing school needs.

DIRECTIONS: Complete the empty boxes below to Identify Local Needs and begin to Plan for School Improvement. See the School Improvement Plan examples provided. (Elementary SIP example, Middle School SIP example, and High School SIP example)

What other data sources, besides state assessment results, do you have available that will help you analyze the root cause for any identified school-based improvement needs? (Ex: Attendance data, grade reports, student discipline data, etc.)

íReady; Attendance; 5Essentíals; Student and Staff Surveys; Office referrals; Illínois Quality Framework Supporting Rubric

Based on the data source review, which areas should be a priority in this school improvement plan?

Priority 1:

Curriculum maps need to be aligned vertically and horizontally to the Illinois Learning Standards in ELA & Math

Priority 2:

Core instructional practices (Reading, Writing, and Math workshop) need to be structured and executed with fidelity across grade levels.

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This step will help your team develop an action plan and identify key activities that will support your SMART goals.

DIRECTIONS: Complete the empty boxes for each goal below (and on the following pages) to support the implementation and monitoring of the selected key activities. See the School Improvement Plan examples provided. (Elementary SIP example, Middle School SIP example, and High School SIP example)

GOAL #1

By Spring 2026, the percentage of students scoring at or above grade level proficiency on the iReady Reading assessment will increase by 15%.

Action Plan

	Key Activities – Focused on adult practices	By whom	By when
1	. ELA teachers will develop a vertically and horizontally aligned district ELA Curriculum Map using the Illinois Learning Standards.	Currículum Department, ELA Teacher Leaders	July 2025
2	 ELA teachers will participate in professional development on the implementation of the new ELA curriculum. 	All ELA teachers, Currículum company rep	Ongoing monthly through June 2025
3)	. ELA teachers will participate in Reading/Writing workshop training	All ELA teachers, Instructíonal Coach	June 2025

What resources do you already have to support executing these key activities?

District and Building Administration, school curriculum materials, bi-monthly early release days, institute days

What (if any) additional expenses are associated with executing this action plan and addressing resource inequities? What funding source will cover these expenses?

Associated Expense (Budget Detail)	Is this a one-time purchase/short-term expense or an ongoing investment?	Possible Funding Source to Support Expenses (e.g., IDEA; Title II; Title I)
Stípends for school leadership	On-going investment	District Funds
team beyond the contractual day		
and school year		
Stipends for all ELA teachers to	On-going investment	Dístrict Funds
participate in meetings and		
training around curriculum and		
reading/writing workshop.		
Curriculum implementation	One-time purchase	Dístrict Funds
professional development		

What support and/or information do you need (from beyond the school leadership team) to implement this action plan? How will you get the support and/or information? (e.g., District Office, Special Education)

District and building-level administration to support the alignment of teacher institute days, school improvement planning days, and ongoing school-level meetings that facilitate focused efforts on ELA school improvement. Development of a master schedule that prioritizes protected collaboration time between grade levels and content areas.

This step will help your team monitor the implementation of key activities and progress toward SMART goals.

DIRECTIONS: Complete the empty boxes below, to help monitor progress towards your goal.

Essential Questions when monitoring the progress of Key Activities:

What does the data tell us about student success and areas of concern?

What does the data tell us about staff practice progress?

What are the needs of the staff and how do they need to be supported for success with the SMART goals?

Key Activity 1: ELA teachers will develop a vertically and horizontally aligned district ELA Curriculum Map using the Illinois Learning Standards.

Key Activity 2: ELA teachers will participate in professional development on the implementation of the new ELA curriculum.

Key Activity 3: ELA teachers will participate in Reading/Writing workshop training.

Data Source(s)/Local Assessment(s) to monitor progress of key activity:

Key Activity 1: The ELA team's qualitative observations and quantitative data from classroom and local assessments to identify gaps in curriculum across grade levels and from within the same level. Meeting notes from vertical/horizontal articulation meetings.

Key Activity 2: Sign-in sheets from training, quarterly pre/post survey data asking for personal reflection and identification of areas of need for training. Walk-through data on teachers' level of implementation of new curriculum. Also, peer observations using "look for" best practice protocols as identified by curriculum trainer and instructional coach.

Key Activity 3: Sign-in sheets from training, initial survey to identify areas of training need for reading/writing workshop. Administrative walk-throughs utilizing "look for" best practice protocols of reading/writing workshop.

Frequency of Measure(s)	Person(s) Responsible for Updating Data
Key Activity 1: Review of a notes monthly	neeting Key Activity 1: Administrative team, ELA teachers by grade level
Key Activity 2: Monthly - of PD participation, quarts survey response review, m. walk-through data, once p of study for peer observati	erly – onthly – er unit
Key Activity 3: Monthly - of PD participation, Begin year - review of survey da monthly - walk-through o	níng of ta,
	Observed Changes/Reflections – Add check-in lines as needed
Key Activity 1 Check-ins	Date: TBD Date: TBD Date: TBD
Key Activity 2 Check-ins	Date: TBD Date: TBD Date: TBD

Key Activity 3 Check-Ins
Date: TBD
Date: TBD
Date: TBD

Do any additions/updates/adjustments need to be made to key activities for Goal #1?

This step will help your team develop an action plan and identify key activities that will support your SMART goals.

DIRECTIONS: Complete the empty boxes for each goal below (and on the following pages) to support the implementation and monitoring of the selected key activities. See the School Improvement Plan examples provided. (Elementary SIP example, Middle School SIP example, and High School SIP example)

GOAL #2

By Spring 2026, the percentage of students scoring at or above grade level proficiency on the iReady Math assessment will increase by 15%.

Action Plan

	Key Activities - Focused on adult practices	By whom	By when
1.	Math teachers will develop a vertically and horizontally aligned district Math Curriculum Map using the Illinois Learning Standards.	Currículum Department, Math Teacher Leaders	July 2025
2.	Math teachers will participate in professional development on the implementation of the new Math curriculum.	All Math teachers, Currículum company rep.	Ongoing monthly through June 2025
3.	Math teachers will participate in Math workshop training	Instructional Coach	June 2025

What resources do you already have to support executing these key activities?

District and Building Administration, school curriculum materials, bi-monthly early release days, institute days

What (if any) additional expenses are associated with executing this action plan and addressing resource inequities? What funding source will cover these expenses?

Associated Expense (Budget Detail)	Is this a one-time purchase/short-term expense or an ongoing investment?	Possible Funding Source to Support Expenses (e.g., IDEA; Title II; Title I)
Stípends for school leadershíp	On-going investment	Dístríct Funds
team beyond the contractual		
day and school year		
Stípends for all Math teachers	On-going investment	District Funds
to participate in meetings and		
training around curriculum		
and Math workshop.		
Curriculum implementation	One-time purchase	Dístríct Funds
professional development		

What support and/or information do you need (from beyond the school leadership team) to implement this action plan? How will you get the support and/or information? (e.g., District Office, Special Education)

District and building-level administration to support the alignment of teacher institute days, school improvement planning days, and ongoing school-level meetings that facilitate focused efforts on Math school improvement.

This step will help your team monitor the implementation of key activities and progress toward SMART goals.

DIRECTIONS: Complete the empty boxes below, to help monitor progress towards your goal.

Essential Questions when monitoring the progress of Key Activities:

What does the data tell us about student success and areas of concern?

What does the data tell us about staff practice progress?

What are the needs of the staff and how do they need to be supported for success with the SMART goals?

Key Activity 1: Math teachers will develop a vertically and horizontally aligned district Math Curriculum Map using the Illinois Learning Standards.

Key Activity 2: Math teachers will participate in professional development on the implementation of the new Math curriculum.

Key Activity 3: Math teachers will participate in Math workshop training.

Data Source(s)/Local Assessment(s):

Key Activity 1: The Math team's qualitative observations and quantitative data from classroom and local assessments to identify gaps in curriculum across grade levels and from within the same level. Meeting notes from horizontal/vertical articulation meetings.

Key Activity 2: Sign-in sheets from training, pre/post survey data asking for personal reflection and identification of areas of need for training. Walk-through data on teachers' level of implementation of new curriculum. Also, peer observations using "look for" best practice protocols as identified by curriculum trainer and instructional coach.

Key Activity 3: Sign-in sheets from training, initial survey to identify areas of training need for math workshop. Administrative walk-throughs utilizing "look for" best practice protocols of Math workshop.

Frequency of Measure(s)	Person(s) Responsible for Updating Data
Key Activity 1: Review of meeting notes monthly.	Key Activity 1: Administrative team, Math teachers by grade level
Key Activity 2: Monthly - review of PD participation, quarterly - survey response review, monthly - walk-through data, once per unit of study for peer observation	Key Activity 2: Administrative team, SLT
Key Activity 3: Monthly - review of PD participation, Beginning of year - review of survey data, monthly - walk-through data	Key Activity 3: Administrative team, SLT, instructional coach

Key Activity 1 Check-ins	Date:	TBD			
	Date:	TBD			
	Date:	TBD			
Key Activity 2 Check-ins	Date:	TBD			
	Date:	TBD			
	Date:	TBD			
Key Activity 3 Check-Ins	Date:				
	Date:				
	Date:	TBD			
Do any additions/updates	/adjust	ments need to be mad	e to key activities f	or Goal #2	?
This step will help you	ır team o	develop an action plan ar	nd identify key activit	ies that wil	I support your SMART goals.
DIRECTIONS: Complet	te the en	npty boxes for each goal,	strategy below (and	on the foll	owing pages) to support the
implementation and monito	oring of	the selected strategies. S	ee the School Improv	ement Pla	n examples provided. (Elementary
GOAL #3 – OPTIONAL	SIP EXAII	nple, Middle School SIP e	xample, and righ Sci	iooi sir ex	ampiej
		Acti	on Plan		
Key Activities - Focused on adult practices By whom By when					
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			27		
			2,		
			-,		
			-,		
What resources do you alo	ready h			ies?	
What resources do you ali	ready h			ies?	
What (if any) additional e	xpenses	ave to support executi	ng these key activit		addressing resource
What (if any) additional entire inequities? What funding	xpenses	ave to support executi s are associated with e will cover these expen	ng these key activit xecuting this action ses?	plan and	
What (if any) additional exinequities? What funding Associated Expense (Bud	xpenses	ave to support executi s are associated with e will cover these expen-	ng these key activit xecuting this action ses? chase/short-term	plan and	ible Funding Source to Support
What (if any) additional entire inequities? What funding	xpenses	ave to support executi s are associated with e will cover these expen	ng these key activit xecuting this action ses? chase/short-term	plan and	
What (if any) additional exinequities? What funding Associated Expense (Bud	xpenses	ave to support executi s are associated with e will cover these expen-	ng these key activit xecuting this action ses? chase/short-term	plan and	ible Funding Source to Support
What (if any) additional exinequities? What funding Associated Expense (Bud	xpenses	ave to support executi s are associated with e will cover these expen-	ng these key activit xecuting this action ses? chase/short-term	plan and	ible Funding Source to Support
What (if any) additional exinequities? What funding Associated Expense (Bud	xpenses	ave to support executi s are associated with e will cover these expen-	ng these key activit xecuting this action ses? chase/short-term	plan and	ible Funding Source to Support
What (if any) additional exinequities? What funding Associated Expense (Bud Detail)	xpenses source get	ave to support executions are associated with empty will cover these expensions this a one-time purexpense or ongoin	ng these key activit xecuting this action ses? chase/short-term g investment?	plan and Poss Expe	ible Funding Source to Support nses (e.g., IDEA; Title II; Title I)
What (if any) additional exinequities? What funding Associated Expense (Bud Detail)	xpenses source get	ave to support executions are associated with expensions will cover these expensions or ongoin expense or ongoin ando you need (from be	ng these key activit xecuting this action ses? chase/short-term g investment?	plan and Poss Expe	ible Funding Source to Support inses (e.g., IDEA; Title II; Title I) eam) to implement this action

This step will help your team monitor the implementation of key activities and progress toward SMART goals.

DIRECTIONS: Complete the empty boxes below, to help monitor progress towards your goal.

Essential Questions when monitoring the progress of Key Activities:

What does the data tell us about student success and areas of concern?
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What does the data tell us about staff practice progress?

What are the needs of the staff and how do they need to be supported for success with the SMART goals?				
Key Activity 1:				
Key Activity 2:				
Key Activity 3:				
Data Source(s)/Local Asse	ssment(s)	:		
Key Activity 1:				
Key Activity 2:				
Key Activity 3:				
Frequency of Measure(s)		Person(s) Responsible for Updating Data		
Key Activity 1:		Key Activity 1:		
Key Activity 2:		Key Activity 2:		
Key Activity 3:		Key Activity 3:		
Observed Changes/Reflections – Add check-in lines as needed				
Key Activity 1 Check-ins	Date:			
	Date:			
	Date:			
Key Activity 2 Check-ins	Date:			
	Date:			
	Date:			
Key Activity 3 Check-Ins	Date:			
	Date:			
	Date:			
Do any additions/updates	/adjustmo	ents need to be made to key activities for Goal #3?		