

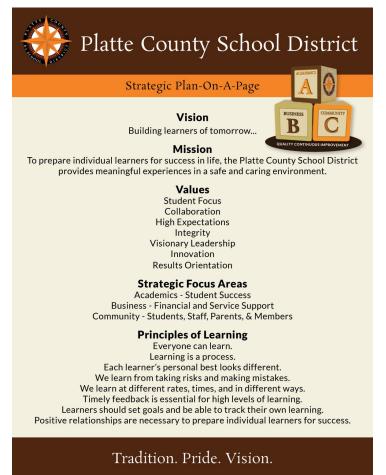
# **KEY PROCESS UPDATE**

Teaching & Learning System

**November 2023** 

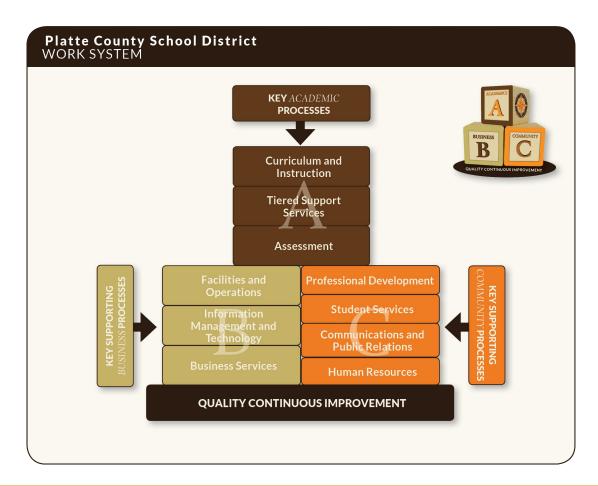


# **CORE VALUES**





# **WORK SYSTEM**





# LEADERSHIP

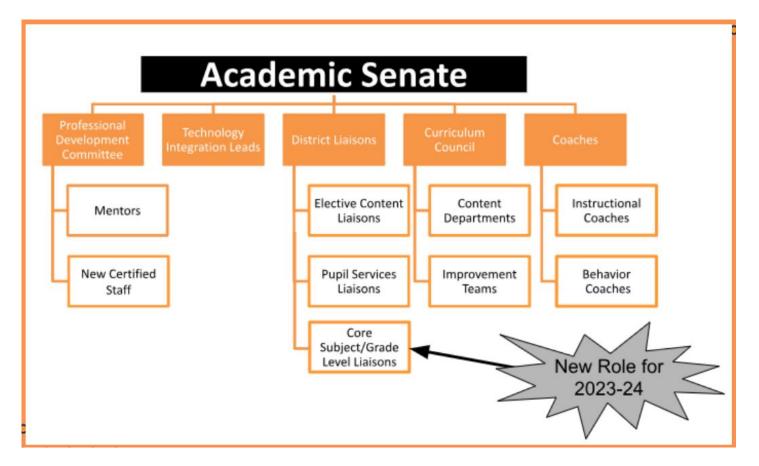
	ACADEMIC SERVICES TEAM				
Dr. Drew White	Deputy Superintendent				
Dr. Alicia Casey	Executive Director of Academic Services				
Dr. Jen McClure	Director of Elementary Education				
Dr. Aaron Duff	Director of Secondary Education				

	PUPIL SERVICES TEAM
Dr. Drew White	Deputy Superintendent
Dr. Jen Beutel	Executive Director of Pupil Services
Dr. Chad Sayre	Director of Student Services

TECHNOLOGY & INFORMATION SERVICES				
Mr. David Dixon	Director of Technology			
Mr. Curtis Nower	Coordinator of Information Management			



# **SUPPORTING STRUCTURE**





#### 2023-24 Goals

- Improve academic achievement for <u>ALL</u> students as measured by overall student performance data, sub group performance data, and market value assets.
- Improve essential skill development for <u>ALL</u> students as measured by overall student performance data, sub group performance data, and market value assets.
- **Cultivate an environment of inclusion and equity for** <u>ALL</u> students as measured by sub group data, attendance, graduation, discipline, survey data, participation data, and performance data.



#### **2023-24 Priorities**

#### Implementation of a Comprehensive Teaching & Learning System

Development and implementation of a comprehensive Teaching & Learning System that produces programs of excellence

- Implementation of a Guaranteed and Viable Curriculum
   Continuation of comprehensive curriculum revision and implementation plan to ensure a guaranteed and viable curriculum
- Implementation of a Comprehensive Assessment System

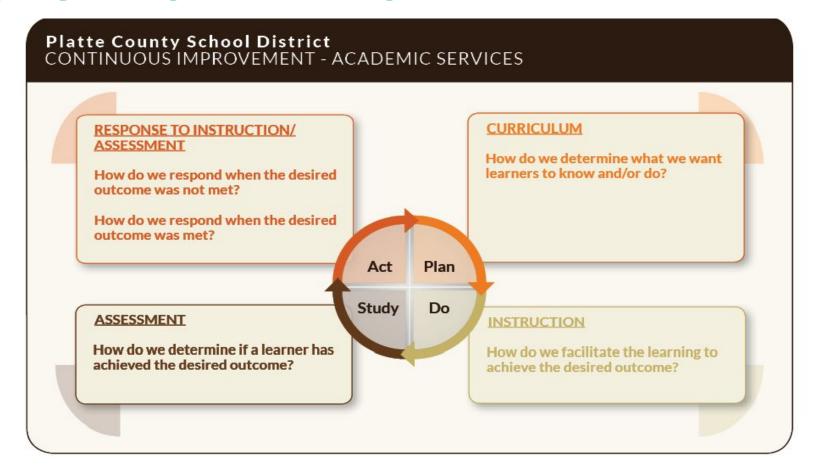
  Development and implementation of a comprehensive assessment system for monitoring the teaching and learning system
- Implementation of a Comprehensive Behavior Management Framework
   Development and implementation of a comprehensive behavior management framework to ensure success for learning

#### Job-Specific, Focused Professional Development

Development and implementation of meaningful, relevant, and high-quality Professional Development in alignment with the Teaching & Learning System using educational best practice



## CYCLE OF IMPROVEMENT



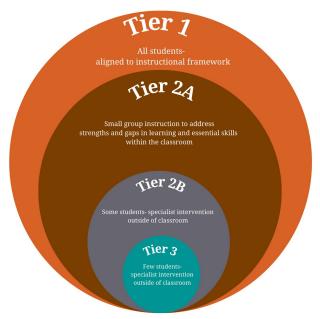




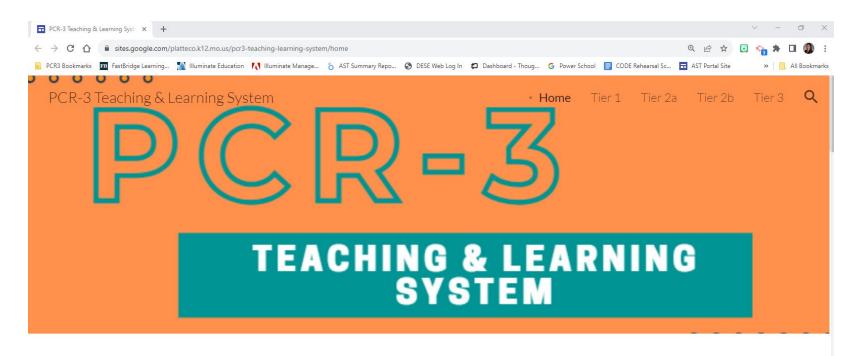
#### Teaching and Learning System

#### **Academic & Essential Skills**

- · Guaranteed and Viable Curriculum
- Effective Instruction
- · Universal Screening
- Assessment
- Improvement Teams







#### The Purpose of the Platte County R-3 Teaching & Learning System

The purpose of the Platte County Teaching & System is to ensure all learners engage in real world, systematic, research-based instruction through equitable and inclusive educational experiences that ensure student success. The Teaching & Learning System is modeled after a Multi-Tiered System of Support



#### Layers of Support for Teaching and Learning

#### **Teaching & Learning System Responsibility Matrix**

The Responsibility Matrix, also known as a responsibility assignment matrix, is a simple model used to create clarity within the PCR-3 Teaching & Learning System to map roles and responsibilities related to processes and procedures. Using a Responsibility Matrix helps eliminate confusion by identifying who's doing what at a more granular level than simple task assignments.

#### Responsibilities with the Teaching & Learning System include:

- I Implement: Role is responsible for doing the work on implementation for instruction, intervention, or enrichment
- **GI Guiding Implementation:** Role is responsible for working side by side with the Implementer to ensure fidelity of the research based practice. Timely feedback and coaching are essential processes for guiding implementation
- A Awareness: Role is responsible for knowing what is occurring in the Implementation stage of the Tier. While not directly implementing the research based practice, knowing what is being taught in the Implementation Tier will support connectivity for student success in each setting
- M Monitor for Fidelity: Roles is responsible for ensuring the research based practice is being implemented consistently and with fidelity. Monitoring checklists and classroom walkthroughs will occur to provide validation of implementation fidelity.



Role	Tier 1	Tier 2a	Tier 2b	Tier 3
Classroom Teacher	I - Implementing	I - Implementing	A - Awareness	A - Awareness
Instructional and Behavior Coach	GI - Guiding Implementation	GI - Guiding Implementation	GI - Guiding Implementation (BC only)	A - Awareness
Interventionist (Reading/Math Impr.)	A - Awareness	A - Awareness	I - Implementing	A - Awareness
Special Education Teacher	A - Awareness	A - Awareness	A - Awareness	I - Implementing
English Learner Teacher	A - Awareness	A - Awareness	A - Awareness	I - Implementing
LEAP (Enrichment)	A - Awareness	A - Awareness	A - Awareness	I - Implementing
Counselor	I - Implementing (Counseling curriculum)	I - Implementing	I - Implementing	I - Implementing
Social Worker	A - Awareness	I - Implementing	I - Implementing	I - Implementing
School Psychologist/ Process Coordinator	A - Awareness	A - Awareness	GI - Guiding Implementation	GI - Guiding Implementation
Building Administrator	M - Monitoring for Fidelity	M - Monitoring for Fidelity	M - Monitoring for Fidelity	M - Monitoring for Fidelity
District Administrator	M - Monitoring for Fidelity	M - Monitoring for Fidelity	M - Monitoring for Fidelity	M - Monitoring for Fidelity



#### **5** Essential Elements

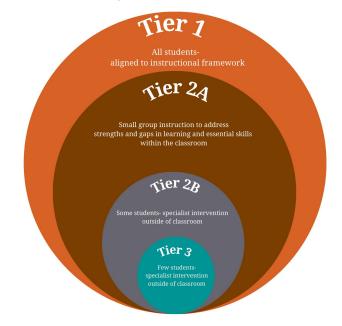
- Collaborative Teams
- Guaranteed and Viable Curriculum
- Effective Instruction
- Universal Screening
- Assessment & Reporting



#### **Teaching and Learning System**

#### **Academic & Essential Skills**

- Guaranteed and Viable Curriculum
- · Effective Instruction
- · Universal Screening
- Assessment
- · Improvement Teams



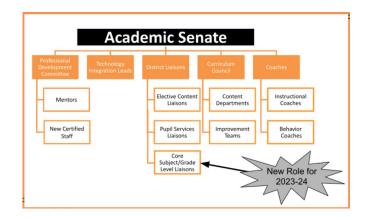


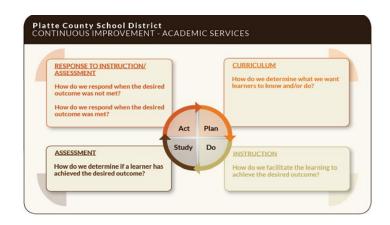
## **COLLABORATIVE TEAMS**

#### **Collaborative Improvement Cycles:**

- Improvement Cycles are leveraged by small, grade-level, department, course, content, or organizational teams that examine progress measured by qualitative and/or quantitative data to improve professional practice.
- Improvement Cycles occur during scheduled collaborative, structured meetings that concentrate on the effectiveness of practices, processes, and procedures.
- Improvement Cycles use common goals, generate action steps, and use qualitative/quantitative data to monitor and analyze progress.

(Modified from the Data Team Definitions from The Leadership and Learning Center, 2010)







#### **GUARANTEED & VIABLE CURRICULUM**

\*For more details about the actions taken within each phase of the curriculum cycle, refer to the PCR-3 Curriculum Cycle.

\*Because Elementary teachers implement a guaranteed and viable curriculum in all content areas, we have slowed the implementation by one year compared to secondary

\*2023-24 begins a curriculum revision cycle for 6-12 World Language

PCR-3 CUR	PCR-3 CURRICULUM REVISION AND IMPLEMENTATION TIMELINE BY CONTENT AREA									
Content	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26				
English Language Arts	Phase 1: Evaluation, Research & Revise - Power Standards, Scope & Sequence	Phase 2: Pre - Implement Unpacked Units of Study (Exploration)	Phase 3: Fully Implement, Support, Monitor (Precision)	Ph	ase 4: Cont. Implement (Precision)					
Math	Implement & Monitor	Phase 1: Evaluation, Research & Revise - Power Standards, Scope & Sequence	Phase 2: Pre - Implement Unpacked Units of Study (Exploration)	Phase 3: Fully Implement, Support, Monitor (Precision)	Phase 4: Con (Prec	t. Implement ision)				
Science	Implement & Monitor	Implement & Monitor	Implement & Monitor	Phase 1: Evaluation, Research & Revise - Power Standards, Scope & Sequence	Phase 2: Pre - Implement Unpacked Units of Study (Exploration)	Phase 3: Fully Implement, Support, Monitor (Precision)				
Social Studies	Implement & Monitor	Implement & Monitor	Implement & Monitor	Implement & Monitor	Phase 1: Evaluation, Research & Revise - Power Standards, Scope & Sequence	Phase 2: Pre - Implement Unpacked Units of Study (Exploration)				



### EFFECTIVE INSTRUCTION

Elements of Effective Lessons	Elementary Components	Secondary Components	Suggested Times
Clear Learning	State Learning Objective	State Learning Objective	1-2 minutes
Goals/Objectives	Connect to Previous Learning	Anticipatory Set	2-5 minutes
Tanahina in Osnall Otana	Mini Lesson	Teaching and Modeling	10-15 minutes
Teaching in Small Steps	Guided Small Group Instruction	Guided Practice	10 minutes
	Conferring and Checks for Understanding	Checks for Understanding	Occurs within the Guided and Independent Practice times
Checking for Understanding	Adjustments to Instruction	Adjustments to Instruction	Occurs as needed based on checking for student understanding
	Independent Practice	Independent Practice	Varied depending on the instructional block - approximately ⅔ of the instructional bock



Universal Screening uses a systematic process for identifying students who may be at risk for poor learning outcomes, including academic, behavioral, social, emotional, school completion, and college and career readiness outcomes.

Screening data can also be used to identify schools that need support due to large numbers of struggling students.

The universal screening data is utilized by district teams, building teams, and grade level teams to monitor student growth and intervene in a timely manner if necessary.





#### Fastbridge Fall 2023 Universal Screening Results - aReading

				O	Me	edian Student
School Name			fall ian %ile		Winter Median %ile	Spring Median %ile
BARRY			53			
ELEMENTARY	24	7	52	17(%)	(%)	(%)
Compass Elementary	£.		54			
Compass Elementary	19	7	58	16(%)	(%)	(%)
DONALD SIEGRIST			57			
ELEMENTARY	14	9	55	22(%)	(%)	(%)
PATHFINDER	i i		44			
ELEMENTARY	28	7	51	14(%)	(%)	(%)
SCHOOL				1,1,1,1	1077.1	,,,,
PLATTE CITY			51			
MIDDLE	15	9	60	16(%)	(%)	(%)
PLATTE COUNTY			57			
HIGH SCHOOL	15	6	62	17(%)	(%)	(%)
Platte Purchase	i e		55			
Middle School	20	9	57	14(%)	(%)	(%)



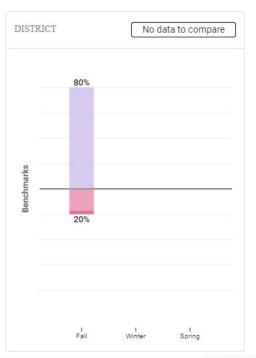
#### Fastbridge Fall 2023 Universal Screening Results - aMath

					Med	ian Student
School Name			all an %ile		Winter Median %ile	Spring Median %ile
BARRY			42			
ELEMENTARY	24	10	53	13(%)	(%)	(%)
Compass Elementary			60			
Compass Liementary	14	9	56	21(%)	(%)	(%)
DONALD SIEGRIST			57			
ELEMENTARY	14	10	59	17(%)	(%)	(%)
PATHFINDER			41			
SCHOOL SCHOOL	23	11	57	9(%)	(%)	(%)
PLATTE CITY			50			
MIDDLE	15	12	58	15(%)	(%)	(%)
PLATTE COUNTY			46			
HIGH SCHOOL	14	14	68	4(%)	(%)	(%)
Platte Purchase			42			
Middle School	21	13	54	12(%)	(%)	(%)



Fastbridge Fall 2023 Universal Screening Results:

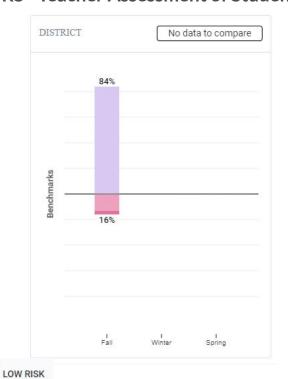
mySAEBRS - Student Self-Assessment



HIGH RISK

SOME RISK

#### **SAEBRS - Teacher Assessment of Students**





#### **Types of Assessment:**

- State Assessments
- Universal Screeners
- Standards-Based Benchmark Common Assessments
- Common Unit Assessments



PCR-3: ELA - Grade 6 Fall Benchmark

Mastered Not Mastered Average % Correct 51.4%



Questions 24

Standards 6.RL.2.D 6.RI.1.A 6.RI.1.B 6.RI.1.D 6.RI.2.B More...



PCR-3: Math - Grade 1 Unit 3 - Addition Within 20

Mastered Not Mastered Average % Correct 63.2%



Questions 8 Standards 1.RA.A.1 1.RA.C.7



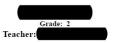
#### **Platte County School District**



#### Pathfinder Elementary 1951 NW 87th Terrace

1951 NW 87th Terrace Kansas City,MO 64154 816-436-6670

Principal: Dr. Anna Bohn
Term: Quarter 1



The absences are representative of full day absences, not partial day absences.

Individual Education Program (IEP)

Attendance	Q1	Q2	Q3	Q4
Absence	1	0		
Tardy	0	0		





The purpose of the elementary report card is to communicate what your child knows and is able to do at the time of the reporting period.

2 Additional Services

Your child's teacher collects data throughout the year. This data is used in determining your student's progress in meeting the grade level standards. The report card should help you realize your child's growth over the course of the year. If you have questions about your child's progress or the report card we encourage you to talk to your child's teacher.

Reading Improvement		0		
English Language Learner (EL)				
Gifted Education				
2 ART	Q1	Q2	Q3	Q4
Demonstrates Product Performance	=	•		
Demonstrates Effort & Participation		•		
Understands Elements & Principles of Art		•		
2 Communication Arts	Q1	Q2	Q3	Q4
Decoding	1 -	)		
Heart Words 2nd Grade	*			
Inferences and Drawing Conclusions				
Story Elements 2nd grade				
Cause and Effect				
Main Idea and Details				



#### Platte City Middle School

900 Pirate Drive Platte City, MO 64079 816-858-2036 Principal: Dr. Chris Miller



158-2036 Class of: 2028 Or. Chris Miller

Attendance	Q1	FastBridge	National %	Level	Grade	Key
Absences	0	Reading	69	Proficient	Percent	Letter
Tardies	1	Screener	08	Proncient	100-90	A
					89-80	В
MAP Results	Level	FastBridge	National %	Level	79-70	С
English	Proficient	Math	81	Proficient	69-60	0
Mathematics	Advanced	Screener	(500)	C. C		-
					59-0	F

Course Grades	Teacher	Q1
8 ART	Nakamura, Nicole	A
8 Communication Arts	Lakey, Jared	A
8 LEAP	Cordova, Amy	A
8 PHYSICAL EDUCATION	Humburg, Jeff	A
8 SCIENCE	Sipes, John	A
8 SOCIAL STUDIES	Drummond, Carla	A
MS ALGEBRA 1	Gilpin, Darcy	A

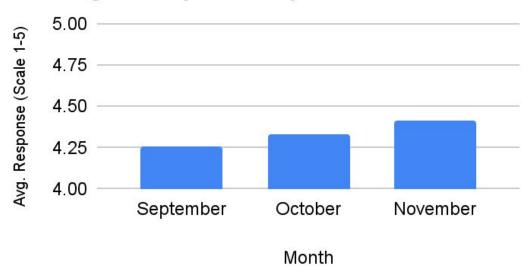
23/24 Course Schedule				
Period	Course Name	Teacher	Term	
P0(A) P8(A)	Advisory	Singer	23-24	
P1(A)	8 ART	Nakamura	S1	
P1(A)	8 PHYSICAL EDUCATION	Humburg	S2	
P2(A)	8 PHYSICAL EDUCATION	Humburg	S1	
P2(A)	8 Health	SCHMIDT	S2	
P3(A)	8 Communication Arts	Lakey	23-24	
P4(A)	8 SOCIAL STUDIES	Drummond	23-24	
P5(A)	8 SCIENCE	Sipes	23-24	
P6(A)	MS ALGEBRA 1	Gilpin	23-24	
P7(A)	8 LEAP	Cordova	23-24	



#### PROFESSIONAL DEVELOPMENT

**PLD Exit Ticket Question:** Was today's learning relevant to your daily work?

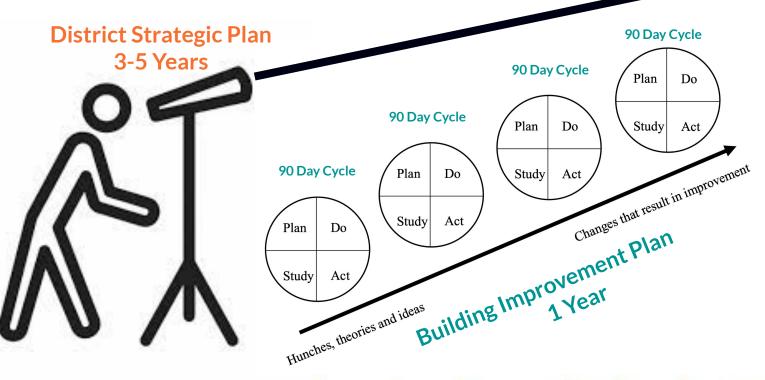
#### Average Response by PLD





### 2023-24 SCHOOL IMPROVEMENT PLANS



















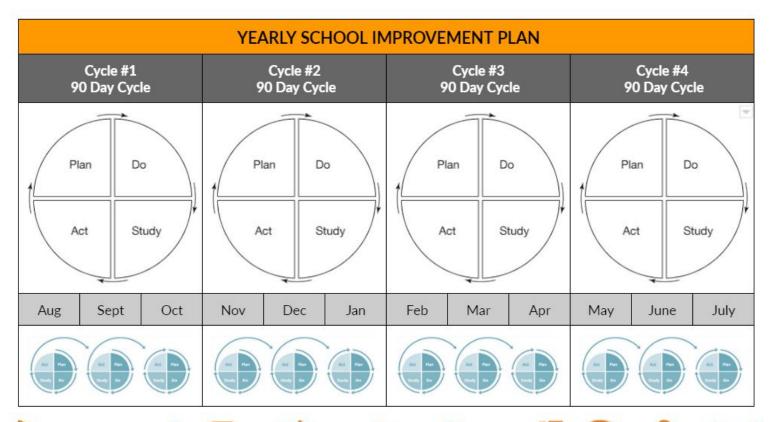








#### 2023-24 SIP: TIMELINE FOR REVIEW





### 2023-24 SIP: TIMELINE FOR REVIEW

Symbol	Frequency	Study Team	Process
Aug Sept Oct	Monthly - End of 30 Day Review	Building Admin, Member of AST/PS Instructional /Behavior Coach (If Appropriate)	Review evidence (data, work, product) to show progress on actions.  Make adjustments to future action steps if necessary
Plan Do Act Study	Quarterly - End of 90 Day Cycle Review	Dr. Harris Dr. White All Members of AST/PS Building Admin	Formal review of evidence (data, work, product) to show progress on actions.  Make adjustments to future 90 Day Cycle























## SUBMITTED FOR YOUR REVIEW

- Academic Services Results Summary 2023 October Upload
- Teaching and Learning System Plan 2022-23
- Program Evaluation
  - Media Center



#### **Teaching and Learning System**

#### Academic & Essential Skills

- Guaranteed and Viable Curriculum
- Effective InstructionUniversal Screening
- Offiversal Sci
- Assessment
- Improvement Teams

