



# LEADING IN LITERACY

**UPDATED AUGUST 2025** 

OVERVIEW OF PROGRAMS AND SPECIAL PROJECTS www.mdekl2.org/literacy

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# **Vision**

To create a world-class educational system that gives students the knowledge and skills to be successful in college and the workforce, and to flourish as parents and citizens.

# **Mission**

To provide leadership through the development of policy and accountability systems so that all students are prepared to compete in the global community

# **State Board of Education STRATEGIC PLAN GOALS**





It is with great pride that we welcome you to the state of Mississippi! Mississippi has taken a BOLD stand in ensuring the instruction our students are receiving is grounded in the Science of Reading (SoR). Our leadership team holds the belief that literacy is a gift and a human right. The following documentation provides an overview of the literacy initiatives and progress that we know will continue to thrive and evolve. We invite you to experience some highlights of our journey by exploring these resources, celebrating our growth, and uniting with us as we continue the Mississippi Marathon!



**Dr. Amanda Malone**State Literacy Director, K-12



# **OVERVIEW**OF THE PROGRAM OFFICE

The Division of Literacy is responsible for supporting and training K-3rd grade teachers, curriculum specialists, and other educators by providing research-based instructional strategies for literacy. Passed during the 2013 legislative session, the Literacy-Based Promotion Act (LBPA), found at <a href="mailto:mdek12.org/literacy/LBPA">mdek12.org/literacy/LBPA</a>, places an emphasis on grade-level reading skills, particularly as students progress through grades K-3.

Additionally, the Division of Literacy provides professional learning and resources to support literacy leaders and adolescent literacy development across content areas.



**Valerie Gilbert Kelli Crain Jill Hoda**Assistant State Literacy Directors, K-3

**Melissa Beck**Literacy Assessment
Coordinator



# CORE BELIEFS

- All students deserve access to evidence-based literacy instruction using standards aligned, high-quality instructional materials (HQIM) grounded in the Science of Reading.
- All students deserve access to effective educators from birth to grade 12 who ensure that students possess the language and literacy skills needed to be successful in college and the workforce.
- Explicit, systematic literacy instruction must span birth to grade 12 and must occur across the curriculum for students to experience success in achieving literacy proficiency needed for college and workforce success.

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# THE COACHING MODEL



		Mississippi Depart	Mississippi Department of Education's COACHING MODEL		Ensur	MISSISSIPPI  BENATARNIO  EDUCATION  Linguing leight from for except child  Copyrige of elementary education and readound	
The MDE's coaching model has been proven to be an effective method of transforming Mississippi schools. Developed around Transformational Coaching, it is a powerful, comprehensive, and systematic way to plan and organize coaching supports. The MDE has/will deploy coach support in the following areas: Early Childhood, Literacy, Leadership (School Improvement), Inclusive Instruction (SSIP), Mathematics, and Digital Learning.	lel has been proven to b , comprehensive, and sy r Childhood, Literacy, Le:	e an effective method o /stematic way to plan ai adership (School Improv	of transforming Mississi nd organize coaching su vement), Inclusive Instri	ppi schools. Developed a pports. The MDE has/wi iction (SSIP), Mathemati	round Tra Il deploy c cs, and Di	ansformational coach support in gital Learning.	
	Ŏ	Coaching Model Components	del Compone	nts			
Comprehensive Coach Training	Goal Setting	Effective Communication	Reporting and Accountability	Educator Development		Collaboration and Effective	
				*:55	<b>_</b>	Partnership	
Initial coach	o Five-step goal	<ul> <li>Effective writing,</li> </ul>	o Monitoring	o The Coaching	0	Family/Community	
training	setting process	nonverbal, and	services, i.e.,	Continuum: pre-	ä	as Partners	
Ongoing internal	(SMART Goals)	verbal	monthly reports,	conference,	=	trainings	
0.1-0	o School-level action	communication	performance	observe, model,	0	Teacher/Coach	
monthly whole	plans, to be	skills, including	evaluations,	co-teach, post-	ă.	partnership	
group meeting(s);	frequently	subjective vs.	comprehensive	conference	0	Principal/Coach	
egional		objective		o Developmental		partnership	
meetings control of the field support	o Utilize Screener	700	o Analyze and use	Teachers: regular	0	District/Coach	
i.e., regional visits,	data as a primary	to perform at high	points for	PD and PLCs	0	MDE/Coach	
coach shadowing,	source for	standards	instructional	o Focus on	ă	partnership (OEER,	
learning walks,	planning	<ul> <li>High degree of</li> </ul>	purposes, i.e.,	developing	Š	School	
etc.	sequential,	professionalism to	progress	teacher-leaders	=	Improvement,	
	systematic,	ensure and	monitoring data,	for the purpose of		Special Education)	
	explicit, and	protect the	benchmark data,	puilding	0 A	Ability to	
	cumulative	confidentiality of	etc.	sustainability	ō	orchestrate	
	instruction	educators and	o Set annual goals	among schools	†	change by leading	
		students	utilizing multiple	o Leadership	35500	others in a	
		<ul> <li>District and Coach</li> </ul>	data points	accountability and		collaborative	
		Partnership		development	ā	process	-

## CHING DAC

# E COACHING MO





# ENTARY EDUCATION AND READING Coach

DEPARTMENT OF EDUCATION MISSISSIPPI

# School Administrative Team

- behaviors that the coach is **not** evaluating communicates through both words and the performance of the teachers 0

attends Fall and Winter Learning Walks;

District Leadership

teachers in providing regular feedback reviews monthly reports with campus

0

assists principals, coaches, and lead

0

feedback on the effectiveness of coaching

Regional Coordinators with ongoing administrators to provide State and

and the implementation of best practices

attends on-going training and support for school-based educators within and across

the district

- curriculum with integrity, and participates [i.e., Science of Reading [SOR], Mississippi review data and make recommendations for adjustments in instructional practices the coach to improve instruction; meets holds staff accountable for working with regularly with coaches and teachers to mplementation of content specific Professional Growth System, etc.), in analyzing data
- provides an opportunity for collaboration in the development of the School-wide Action Plan

0

- follows through with coaching strategies attends Fall and Winter Learning Walks; and practices including clear, practical, timely, and candid written and verbal feedback to teachers relating to their nstruction 0
- collaborative staff/coach meetings (traditional, hybrid, and/or virtual) attends, designs, and conducts 0

- helps teachers recognize their instructional growth by supporting teachers and leaders in their learning and application of new knowledge and strengths and areas of knowledge and instructional practices
- groups by grade level, by department, or by uses data to provide differentiated support to recommend changes to improve schoolpractices to individual teachers or small wide and/or classroom instructional 0
- provides support for goal achievement (i.e., implementation of the school action plan promptly submits reports on progress of discussing needs and progress toward 0 0
- promotes networking to improve student supports provided to assigned schools achievement while training educators teaching and learning specific to the across the state 0
- conference, observe, model, co-teach, post engages in the Coaching Continuum; (presystematic, and explicit instructional conference) with evidence-based, delivery methods 0
- determine professional development needs interprets assessments and uses data to 0

The Mississippi Department of Education's goal is to improve and sustain student achievement through: Building educators' instructional capacity across the curriculum

0

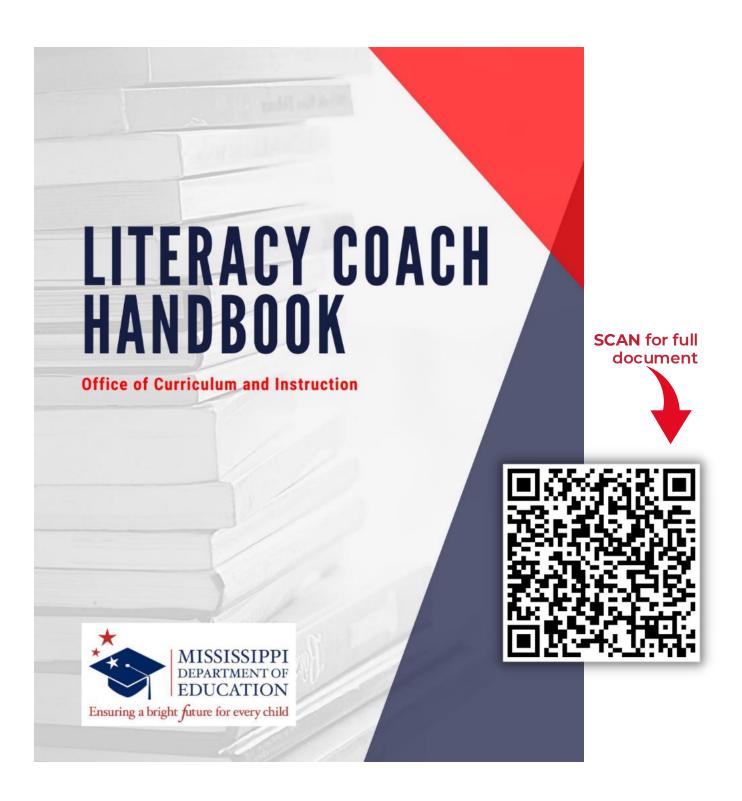
Promoting school-wide culture for learning that includes all stakeholders

0

Targeting instructional coaching using the Enhancing and refining instruction and interventions

gradual-release model

# LITERACY COACH HANDBOOK



### CHING DAC

# ON-NEGOT

# Data-Driven Instruction

Assessments provide information toward mastery of the grade-level CCRS should inform instructional Readiness Standards. Data from these assessments and the MS-Mississippi College and Career about a student's progress expectations found in the decisions.

- Administrators or district personnel will data/reports to the MDE literacy coach for support with data analysis, lesson grant digital access to screener planning, and instructional enhancement.
  - Assessment link for more information. beginning, middle, and end. See the Universal Screener and Diagnostic administered three times per year: Universal Screeners should be
    - administered to students who fail the Diagnostic Assessments should be screening assessment. For links to specific diagnostic tools, see the Universal Screener Companion Guide.
- includes updated data walls/binders Evidence of data-driven instruction documents (example: school-wide homogenous small groups at the meetings/PLCs with supporting leacher/assistant tables, data that follow FERPA guidelines, and/or grade-level goals).

# NON-NEG

School Year 2022-2023

# Access to High-Quality Instructional Materials (HQIM)

HQIM are aligned to the MS CCRS, are externally validated, comprehensive, and include engaging texts (books, multimedia, etc.) and assessments.

- meaningful complex texts and expresses their ideas effectively through writing MDE HQIM Vision – "Every student in every Mississippi classroom reads and speaking, all to build knowledge of the world!"
- What does this look like: MS Adoption List
- Classroom Example: Wit & Wisdom Lesson
- Articles/Websites: Mississippi Instructional Materials Matter



# Accountability in Action

implementing, and sustaining evidence-based literacy practices supported To assist schools and district leaders in the process of evaluating, by the Science of Reading. This action process includes:

- Individual Reading Plan serves as a tool for documenting intensive reading instruction and interventions for students with reading deficiencies
- School Literacy Action Plan provides a plan for addressing areas of concern in reading that have been identified through data analysis.

Learning Walks provide an opportunity for administrators and the literacy coach

- Administrator/Literacy Coach Debrief occurs weekly to review data and make recommendations for adjustments in instructional practices. to obtain a brief snapshot of the classroom.
- Science of Reading/Lead for Literacy Framework





# **NON-NEGOTIABLES**



# NON-NEGOTIABLES

School Year 2022-2023

# Uninterrupted Reading Block

The uninterrupted 90–120-minute reading block consists of data-driven instruction aligned to the MS-CCRS focused on the five components of reading and writing.

dependent upon a student's reading and comprehension of a text. Explicit instruction focuses on the three types of

writing: narrative, informative, and opinion.

Writing is in response to text, with responses being

Writing Connected to Text

"Literacy knowledge, vocabulary, background knowledge of

while honing both reading and writing skills." (Auray, 2020)

Articles/Websites: Literacy Focus of the Month (January)

Classroom Example: Sample Reading Block Schedule

What does this look like: Writing Strategies Guide

taught through writing instruction. It creates a two for one

facts and concepts, and text structures can be explicitly

lesson plan that capitalizes on precious instructional time

- "The National Reading Panel Report shows that all students need at least 90 minutes of uninterrupted reading instruction each day..." (The National Reading Panel Report, 2005)
- The uninterrupted literacy block includes systematic, explicit instruction in both whole group and small group.
  - Instructional Routines for Kindergarten
- Instructional Routines for First through Fifth grade



# B

# Interactive Anchor Charts and Print-Rich Environment

nteractive anchor charts reinforce learning and serve as tools to connect teaching and student learning. They build a culture of literacy in the classroom by making both the teachers' and students' thinking visible.

- This involves the selection of materials that will facilitate language and literacy opportunities, reflection and thought regarding Throughout the school year, teachers create anchor charts with their students. These will be displayed around the classroom The print-rich environment emphasizes the importance of speaking, reading, and writing to promote learning of all students. classroom design, and intentional instruction and facilitation by teachers and staff. (Reading Rockets, 2015)
  - for student reference. While premade anchor charts are aesthetically pleasing, they are not always effective because the students did not assist in creating them.
- 3rd grade RL and RI Standards Graphic Organizers with Corresponding Anchor Charts
- Literacy-Rich Environments

page 2 of 3

### **ON-NEGOTIA** BLES

# Knowledge Building and Support

student learning in order to adjust instructional practices Professional Learning Communities (PLCs) consist of a designated time to collaboratively analyze evidence of group of educators that meet during a regularly

- educators work together to improve student achievement. PLCs are a form of professional development in which
- There are three main types of PLCs:
- (e.g., book studies, articles, program specific, etc.). Content PLC - enhance and build teacher capacity
  - Planning PLC build instructional plans with grade level or subject area (e.g., planning for centers).
- Data PLC review and plot data to guide data-driven. instruction.

# ulti-Tiered System of Supports

School Year 2022-2023

The Three Tier Instructional Model is a part of State Board Policy 41.1. This model is designed to meet the needs of every student and consists of three tiers of instruction.

- The LBPA was amended in 2016 to include the Individual grade students beginning in 2018-2019. Any students in Reading Plan (IRP) and increased expectations for 3rdwell as students who were promoted to 4th grade under K-3 that exhibit a substantial deficiency in reading as a Good Cause Exemption should have an IRP on file.
- (Approved Interventions), students receive interventions nstruction and interventions for students with identified The MTSS-IRP process aligns closely with the science The IRP (Appendix E in MTSS Documentation Packet) of reading. Through targeted, specific interventions serves as a tool for documenting intensive reading that fill foundational gaps in areas of literacy.
- Classroom Examples: Flowchart

reading deficiencies.

RP Alignment Checklist,

Universal Screener Companion Guide - Diagnostic Assessments

IRP Guidance Links: The LBPA,

Parent Read at Home Plan BPA/IRP PowerPoint









# NON-NEGOTIABLES

while addressing individual student needs.

# Interactive Learning Walls

Interactive learning walls, such as sound walls and word walls, are displayed classroom instructional tools.

- articulation of sounds and the letter/letter patterns that Sound walls support students by focusing on the represent those sounds;
- Word walls support students by focusing on a collection of words and their relationships.
- Research Aligned to SOR
  - What does this look like?
    - Classroom Example
      - Articles/Websites

# LITERACY SUPPORT SCHOOLS

The Office of Curriculum and Instruction, Division of Literacy is responsible for supporting and training K-3rd grade teachers, curriculum specialists, and other educators by providing research-based instructional strategies for literacy. Passed during the 2013 legislative session, the Literacy-Based Promotion Act (LBPA) places an emphasis on grade-level reading skills, particularly as students' progress through grades K-3.



# SCIENCE OF READING AND THE STRUCTURED LITERACY APPROACH



#### OVERVIEW

The Literacy-Based Promotion Act (LBPA) places an emphasis on grade-level reading skills, particularly as students progress through grades K-3. The LBPA calls for effective reading instructional practices grounded in the Science of Reading.

#### STRUCTURED LITERACY INSTRUCTION

#### Application of the Science of Reading

<u>Structured Literacy</u> is representative of reading instruction that applies the Science of Reading to classroom practice. <u>Structured Literacy</u> teaches all the components that evidence has found to be foremost in ensuring reading success.

Structured Literacy is **not** just about phonics; it includes much, much more. The Simple View of Reading (Gough and Tummer, 1986) and Scarborough's Rope Model (Scarborough, 2001) serve as frameworks for understanding and identifying Structured Literacy.

#### SIMPLE VIEW OF READING

Decoding (word recognition)

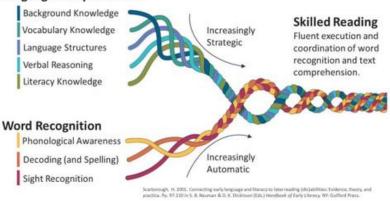


Reading Comprehension

# SCAN for full document

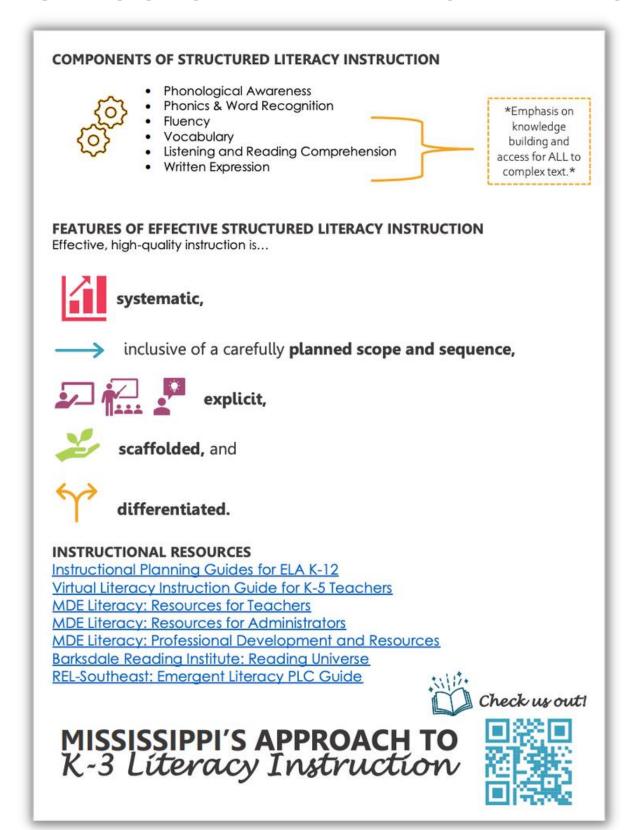
#### SCARBOROUGH'S READING ROPE MODEL

#### Language Comprehension





# SCIENCE OF READING AND THE STRUCTURED LITERACY APPROACH



# **STATEWIDE & REGIONAL**

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# **SCIENCE OF READING**



### Level 1



## PATHWAYS TO PROFICIENT READING (PPR)



a foundational course grounded in the science of reading with a focus on classroom application-based practices to support strong, proficient readers



## PATHWAYS TO PROFICIENT READING- SECONDARY

(PPR-S) designed for teachers who teach in grade four and above are committed to learning about the connection between reading research, theoretical models such as the Simple View of Reading and Scarborough's Reading Rope, and best practices for language and literacy instruction in the classroom



## PATHWAYS TO LITERACY LEADERSHIP (PLL)



a comprehensive course to help school and district leaders advance evidence-based literacy instruction by providing the tools to create and implement a literacy plan in their schools



# PATHWAYS TO PROFICIENT READING FOR EDUCATOR PREPARATION (PPR-EPP) a foundational

course grounded in the science of reading with a focus on classroom application-based practices to support strong, proficient readers (designed to support current junior and senior college students and literacy professors)

Want to deepen your Science of Reading knowledge? Continue with a Level 2 course!

# **SCIENCE OF READING**

**Level 2** Prerequisite: Level 1 course completion.



DEMYSTIFYING DYSLEXIA explains the origin of dyslexia, the key characteristics of the disability, and the necessary elements to support these individuals inside and outside of the classroom environment through interactive and multimedia learning experiences



**SPECIALIZED READING KNOWLEDGE: ENGLISH** LEARNERS (EL) designed to strengthen educators' knowledge and skills to accelerate language and literacy proficiency for English Learners (ELs)



## PATHWAYS TO STRUCTURED LITERACY (PSL)



a comprehensive course that provides a deeper dive into diagnostic and prescriptive literacy instruction including how to plan and deliver structured literacy lessons



# PATHWAYS TO PROFICIENT WRITING (PPW)



a course that focuses on evidence-based strategies for effective writing instruction in the classroom and utilizes writing research and theoretical models including The Writing Cycle and the Not-So-Simple View of Writing



# HIGH QUALITY INSTRUCTIONAL MATERIALS



SCAN to access MS Instructional Materials: https://msinstructionalmaterials.org/











**English Language Arts** 

High-Quality
Instructional Materials

Roadmap to Text Adoption

SCAN to view the HQIM Roadmap



# **REGIONAL EDUCATOR SERIES**

REGIONAL EDUCATOR
PROFESSIONAL LEARNING







**TIER 1 INSTRUCTION AND REMEDIATION (Morning):** Tier 1 instruction forms the foundational layer for multi-tiered system of support (MTSS) or response to intervention (RTI) framework. This whole-group session will provide an overview of the key components of effective Tier 1 instruction with emphasis on its proactive and preventative nature.

Teachers will choose two (2) of the following breakout sessions (Afternoon):

- 1 DON'T STOP! SCAFFOLD: Making Grade-Level Literacy Content Accessible for All equips educators with strategies to support struggling students, enhance scaffolding skills, and improve outcomes during Tier 1 instruction without replacing high-quality instructional materials.
- 2 ENHANCING CLASSROOM DIALOGUE with Oracy Routines explores elevation of oral language practices using oracy strategies. Participants will learn to integrate oracy with high quality instructional materials and foster meaningful dialogue to boost student engagement and learning outcomes.
- 3 HIGH LEVEL PRACTICES That Promote Engagement and Learning in the Classroom explores the benefits of frequent responses, discusses response guidelines, and examines response strategies during explicit instruction while promoting student engagement.

Administrators will attend the following session (Afternoon):

#### TOP 10 THINGS LITERACY LEADERS NEED TO KNOW

This session highlights the top ten Science of Reading insights literacy leaders need to know, offering strategies to strengthen Tier 1 instruction, leverage high-quality materials and data, promote ongoing professional learning, and drive lasting literacy improvement.

FALL SPRING
HATTIESBURG CLEVELAND
OXFORD BILOXI
JACKSON MERIDIAN

# REGIONAL EDUCATOR PROFESSIONAL LEARNING







#### STRENGTHENING WRITING THROUGH COMMON LANGUAGE AND PRACTICE

In the morning, participants will deepen their use of the MAAP writing rubric across all grade levels, exploring its purpose, key domains, and writing modes—narrative, informational, and argumentative—while gaining strategies for consistent annotation and feedback. The focus is on building a common instructional language to support schoolwide student growth.

In the afternoon, attendees will join breakout sessions aligned with their **HQIM** to focus on purposeful writing.

FALL
HATTIESBURG
JACKSON

**OXFORD** 

#### **HQIM Breakout Sessions**

McGraw-Hill Wonders

4 Amplify CKLA

2 HMH Into Reading

Great Minds Wit & Wisdom

3 SAVVAS myView Literacy

# **COACHING SERIES**

# REGIONAL **SERIES**

#### THE COACHING CYCLE IN ACTION

 PART 1 (FALL) explores the essential role of a literacy coach, highlights effective coaching traits, and guides participants through the coaching cycle using real-world scenarios.

### COACHING THROUGH RESISTANCE - PART 2 (SPRING)

helps leaders address resistance to change by exploring its root causes and providing empathetic, practical strategies to build trust and support lasting growth.



#### **LOCATIONS**

JACKSON TUPELO HATTIESBURG

# VIRTUAL © COACHING SERIES

### PAINTING THE PICTURE OF LITERACY: A Coaching Series For

**Educators** is designed to support literacy leaders with strategies for effective coaching in schools. It defines and builds essential coaching skills while fostering collaboration with all educators.

- 1 BEHIND THE EASEL: The Subtle Art of Coaching Relationships
- 2 COACHING FOR IMPACT: Mastering the Art of Prioritization
- 3 THE PORTRAIT OF A COACH: Listening Deeply, Responding Authentically
- 4 FROM SKETCH TO
  MASTERPIECE: Preparation PLCs

# LEARNING WALK MODULES FOR SCHOOL ADMINISTRATORS

# LEARNING WALK MODULES

ENHANCING INSTRUCTIONAL
LEADERSHIP: The Science of
Reading and Effective
Learning Walk Protocols is
designed to support literacy leaders
in the effective use of the
Mississippi K-3 Learning Walk
Protocol as a tool to improve the
implementation of evidence-based
literacy instruction in the
classroom.

Cohort 1:

September 2025

Cohort 2: December 2025

> Cohort 3: March 2026

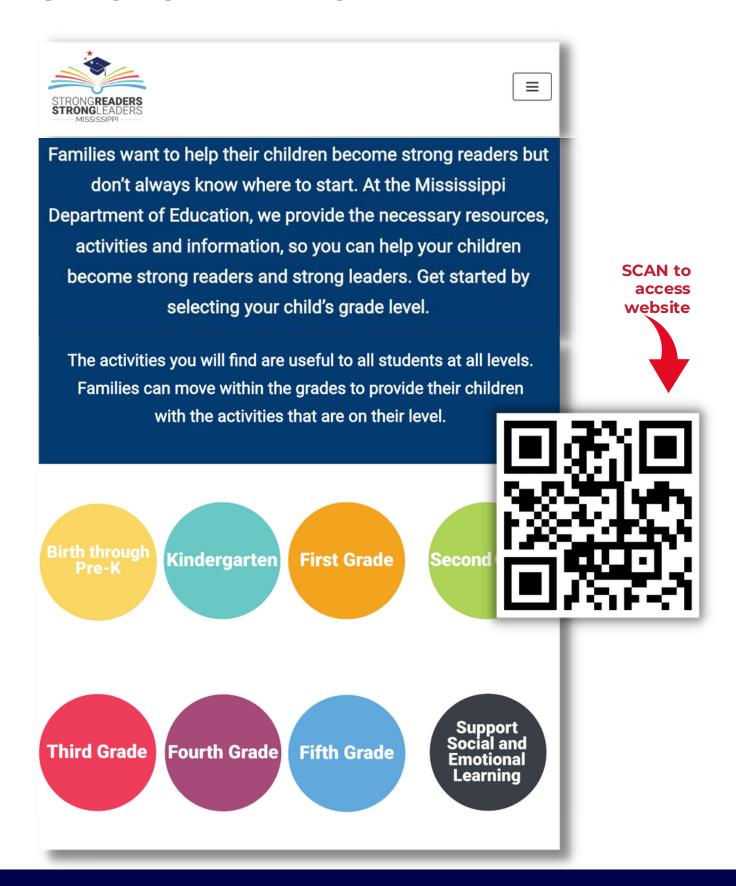


# FAMILIES AS PARTNERS

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# FAMILIES AS PARTNERS

# STRONG READERS

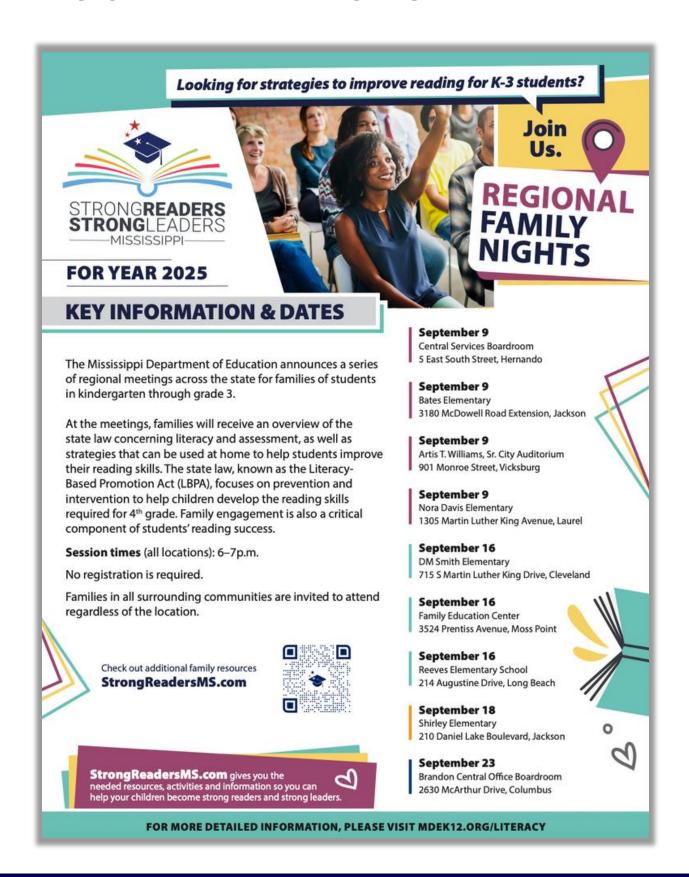


# FAMILIES AS PARTNERS STATE LITERACY PLAN



# FAMILIES AS PARTNERS

# **REGIONAL FAMILY NIGHTS**



# **FAMILIES AS PARTNERS**

# **PARENTS' READ-AT-HOME PLAN**

# PARENTS' READ-AT-HOME PLAN FOR STUDENT SUCCESS

Kindergarten – 4th Grade



PARENTS' READ-AT-HOME PLAN FOR STUDENT SUCCESS

#### What is phonological awareness?

Phonological awareness is the ability to recognize and work with sounds in spoken language. It is the foundation for learning to read.

#### What can students with strong phonological awareness do?

Students with strong phonological awareness can:

- rhyme;
- count syllables;
- recognize sounds alone and in words;
- add, remove, and substitute sounds in words;
- break words into their different sounds and blend them back together; and
- isolate sounds.

# Phonological Awareness Activities: Rhyming Activities

 $\hfill \square$  Using the most common word families,

play a game where you and your child take turns thinking of rhyming words. Whoever comes up with the most for each word family wins!

Example: "What words can you think of that rhyme with -at?"

"Cat!" "Hat!"

"Rat!" "Fat!" "Gnat!"

# The 37 most common word families in English are:

#### Α

ack, ain, ake, ale, all, ame, an, ank, ap, ash, at, ate, aw, ay

#### Ε

eat, ell, est

#### ı.

ice, ick, ide, ight, ill, in, ine, ing, ink, ip, it

#### 0

ock, oke, op, ore, ot





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# **UNIVERSAL SCREENER(S) & DIAGNOSTIC**

Universal screening assessments will be administered to all students at least three times during the year to provide an especially critical "first look" at individual students. State statute requires that the Mississippi Department of Education "shall select early literacy and numeracy screening assessment instrument or instruments to be used throughout the state in the screening of students in Kindergarten through Grade 3" (Mississippi Code § 37-23-16; Mississippi Code § 37-177-5). The Mississippi Department of Education, in collaboration with Mississippi Reading Panel, has established an approved list of reading screeners to be used by local school districts in grades K-3.

The following screeners are approved for use in Mississippi schools:

- FAST: Adaptive Reading, CBMReading, and earlyReading English (suite of three administered together) (Grades K-12)
- i-Ready (Grades K-12)
- · Istation Indicators of Progress (ISIP) (Grades K-5)
- · mCLASS Reading 3D (Grades K-3)
- Measures of Academic Progress (MAP) Growth (Grades K-2), MAP (Grades 2-10)
- STAR Early Literacy (Grades PK-3), STAR Reading (Grades 1-12)

All districts are required to complete the District Notification and Grant Application located to the right.

Diagnostic Assessments should be administered to students who fail the screening assessment. Diagnostic assessments provide in-depth information about individual student's particular strengths and needs for Tier 2 supplemental instruction and/or Tier 3 intensive intervention.

#### Resources

What is included with my screener?

- i-Ready (Grades K-12)
- Measures of Academic Progress (MAP) Growth (Grades K-2), MAP (Grades 2-10)
- STAR Early Literacy (Grades PK-3), STAR Reading (Grades 1-12)

#### Tools and Applications

- District Notification of Selection and Grant Application
- Application for Approval of Other Screeners
- Universal Screener
   Companion Guide
- Screener Data Upload
   Spreadsheet

**SCAN** to access companion guide



#### Parent Information

 Required K-3 Parental Notification Letters About Supplemental Support – updated August 2024



# **3RD GRADE READING ASSESSMENT**

# Mississippi Academic Assessment Program (MAAP)

The Mississippi Academic Assessment Program (MAAP) is designed to measure student achievement in English Language Arts (ELA), Mathematics, and Science. Students are assessed in grades 3 through 8 in English Language Arts (ELA) and Mathematics, grades 5 and 8 Science, Algebra I, Biology I, and English II. The results of all MAAP assessments provide information to be used for the improvement of student achievement.

ELA and Math assessments are based on the 2016 Mississippi College- and Career-Readiness Standards, and science assessments are based on the 2018 Mississippi College- and Career-Readiness Standards.

Standards for assessments are located under the Documents tab.



#### **Content Resources**

#### **ELA & Mathematics**

 ELA and Mathematics Resources

#### Science

Science Resources

#### Assessment Tools

#### **DRC** Insight Platform

#### Manuals

- Test Coordinator
- Test Administrator
   Gr. 3-8
- Test Administrator
   EOC
- Portal User Guide

#### Accommodation Guidance

Mississippi Testing

#### General Information

#### Scale Score Information

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#### State Board Polices and Graduation Options

- Additional Options in Lieu of Passing EOC Assessments (Appendix A-5)
- State Board Policy Chapter 36

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English Language Proficiency Test (I

K-3 Assessments

Kindergarten Readiness Assessmen

Mississippi Academic Assessment F (MAAP)



SCAN to access website

# KINDERGARTEN READINESS ASSESSMENT

The Kindergarten Readiness Assessment provides parents, teachers, and early childhood providers with a common understanding of what children know and are able to do upon entering school. The Kindergarten Readiness Assessment is also used to measure how well Pre-K programs prepare four-year-old children to be ready for kindergarten based upon the Mississippi Early Learning Standards for Classrooms Serving Four-Year-Old Children. The primary purpose of the Kindergarten Readiness Assessment is to improve the quality of classroom instruction and other services provided to students from birth to 3<sup>rd</sup> grade.

#### Resources

- · Technical Requirements
- Introductory Video
- · Introductory Video Tablet
- Star Early Literacy Sample Items

#### **Tools and Applications**

Teacher Administrator Manual

#### Training

- DTC Training (requires registration)
- DTC Training slides

#### Parent Information









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# LITERACY PROJECTS LITERACY COACH ACADEMY OF MISSISSIPPI (LCAM)



# WALK THE RED CARPET TO CERTIFICATION!

PURPOSE: The Literacy Coach Academy of Mississippi (LCAM) is a learning pathway offered by the Mississippi Department of Education, Division of Literacy, for fundamental training and certification in literacy coaching. The purpose of the program is to prepare K-5 school- and district-based literacy coaches to support teachers, paraprofessionals, and administrators in the implementation of literacy best practices grounded in the Science of Reading.

Upon participant selection and acceptance to this exclusive academy, K-5 literacy coaches will receive guidance and support to refine and enhance their coaching craft.

#### BENEFITS TO PARTICIPANTS:



gain intensive training in the aspects of a successful literacy coaching model:



receive knowledge building grounded in the Science of Reading (SoR);



increase capacity in the Structured Literacy approach to support teachers in lesson delivery grounded in the Science of Reading;



observe and model content to better ensure transfer to their coaching practices;



join a cohort of school- and district-based literacy coaches that will serve as a professional learning community;



receive actionable feedback and guidance during on-site visits and virtual classes.

# MS EDUCATOR PREP PROGRAM LITERACY (MEPPL) NETWORK



The purpose of the MS Educator Preparation Program Literacy (MEPPL) Network is to facilitate a relationship among the MDE Office of Curriculum and Instruction, Division of Literacy and the Educator Preparation Programs across the state by establishing a platform for collaborating, learning, and problem-solving with others as we work to improve statewide literacy outcomes through teacher development and coaching.

# MS LITERACY ASSOCIATION (MLA) CONFERENCE



K-8th educators, principals, and literacy/instructional coaches are invited to attend the Mississippi Literacy Association Conference: Making a Splash with Literacy! set for Dec. 3-5, at the Beau Rivage Resort in Biloxi.

This year's conference promises to be exceptional, featuring notable keynote speakers and literacy experts.

# MS LITERACY LEADERSHIP (MSLL) NETWORK



The *Mississippi Literacy Leadership Network (MSLL)* is an exclusive literacy network for districts and school administrators. The purpose of the network is to provide K-5 district & school leaders the opportunity to collaborate, learn, and problem-solve with others in like positions, as they work to improve literacy outcomes through the effective implementation of the school-literacy action plan and high-quality instruction materials (HQIM).

#### Benefits:

- Participate in a ground-level network team: "Success Builds on Success"
- Collaborate/Network with other school and district leaders charged with making decisions related to staffing, training, and budget
- Attend quarterly meetings with anonymity
- Share literacy expertise among members to build a professional learning community
- Develop literacy goals and reflect on student outcomes
- Shadow fellow network members, as needed

#### Incentives:

- 2022 Mississippi Literacy Association (MLA) Conference Scholarship includes:
  - o Registration Fee
  - Hotel reimbursement for December 7th and 8th
  - Mileage reimbursement
- Exclusive professional development by state and nationwide speakers with the opportunity to earn SEMIs/OSLs

<u>Commitment:</u> The district provides the time for the team to fully commit to the prework and time to attend in-person network sessions and to engage in follow-up coaching and critical friends' sessions. The Superintendent signs off on team member selection and commitments. Commitments tentatively include quarterly meetings.

# MPB CLASSROOM TV





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# DISTRICT-LEVEL LITERACY PLAN TEMPLATE

## DISTRICT K-12 LITERACY ACTION PLAN

SCHOOL YEAR: 2022-2023



District: ABC School District Superintendent: James Doe Date Updated: September 5, 2022

**Purpose**: This comprehensive plan represents the road map and goals for the district to ensure all students are taught to read proficiently using the most current evidence-based practices with high quality curriculum and tools. The key areas and goals included align to the <u>state literacy plan</u>.

This document is not the end or completion of a project, rather an ongoing guide to return to as we evolve, implement, re-evaluate and continue to engage in this work.

#### VISION & BELIEFS

District's Literacy Vision: Type the district's literacy vision here.

District's Core Belief(s): Type the district's core belief(s) here.

#### PART 1: MAKING THE CASE

#### Current Landscape of Literacy (K-5)

#### Leadership: example content in red

- Current Status:
  - Most are new to the tiered approach to teaching literacy and new to the elementary level of literacy, although 2 of the assistant principals have had some experience with this.
  - All have been engaged in the data analysis and learning more about key assessments and what data about literacy skills tells us.
- Strength:
  - Each building had established Literacy Teams
  - A district wide schedule that allows for tiered instruction has been established where it coordinates specialists and shared staff.
- Weaknesses:
  - Administrators need more PD on observing evidence based practices and providing feedback to teachers for growth.
- · Goals:

Enhance the administrators' knowledge of evidence based practices for teaching literacy so they may provide support for teachers to implement a tiered system using routines and practices that support all readers.

#### **Professional Learning:**

Current Status:

## SCIENCE OF READING SCHOOLS

# MDE names seven Mississippi Emerging Science of Reading Schools for 2025-26; one school named Mississippi Science of Reading School

JACKSON, Miss. – The Mississippi Department of Education (MDE) has designated seven elementary schools as Mississippi Emerging Science of Reading (SOR) Schools and one school as a Mississippi Science of Reading School for the 2025-26 school year.

The seven 2025-26 Mississippi Emerging Science of Reading Schools are Lewisburg Primary, Lake Cormorant Elementary, Luther Branson Elementary, McLaurin Elementary, Pelahatchie Elementary, North Bay Elementary and Waveland Elementary. The 2025-26 Mississippi Science of Reading School is Senatobia Elementary in the Senatobia Municipal School District.

The Mississippi Emerging SOR designation is for schools that have trained teachers in the science of reading, exemplified a change of instructional practices, and embodied a school culture that focuses on building skillful, strong readers in kindergarten through third grade. The Mississippi SOR designation may be awarded to a school that has been an Emerging SOR school for two consecutive years.

All Mississippi K-5 schools are invited annually each spring to apply for science of reading recognition. Since the 2021-22 school year when MDE began offering this recognition, 26 schools have received the designation. Schools must reapply annually.

MDE's Literacy Leadership Team will travel to the Mississippi Emerging SOR Schools beginning Tuesday, Aug. 12, to celebrate this accomplishment.

School	District
Lewisburg Primary	Desoto
Lake Cormorant Elementary	Desoto
Luther Branson Elementary	Madison
McLaurin Elementary	Rankin
Pelahatchie Elementary	Rankin
North Bay Elementary	Bay-Waveland
Waveland Elementary	Bay-Waveland
Senatobia Elementary	Senatobia

# SCIENCE OF READING EPP AWARDS

# EDUCATOR PREPARATION PROGRAM SCIENCE OF READING AWARD

SELECTION CRITERIA

#### OVERVIEW

The Mississippi Department of Education (MDE) seeks to identify and elevate exemplary Educator Preparation Providers (EPPs) by recognizing programs committed to developing pre-service teachers' knowledge and skills to effectively deliver instruction aligned to the science of reading.





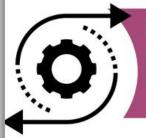
#### PROFESSIONAL DEVELOPMENT

- The EPP provides opportunities for teacher preparation students to view professional presentations related to the science of reading and/or high quality instructional materials.
- Students and instructors engage in MDE-supported professional learning related to the science of reading and/or high quality instructional materials.

### **PARTNERSHIP**

The EPP has established a partnership with Local Educational Agencies (LEAs) based on the science of reading, structured literacy, and high quality instructional materials.





# PROGRAM CHANGES

The EPP has made programmatic changes in an effort to strengthen candidates' skills and knowledge of the science of reading and structured literacy practices.







# **CONTACT INFORMATION**

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