

Kathy Stoner Name

Job Title Principal

Email kstoner@madison.k12.in.us

Phone Number 812-274-8007

and Number

School Corporation Name 3995 Madison Consolidated Schools

School Name and

Number

3301 Deputy Elementary School

Members of the Reading Leadership Team

Team Members Full Name	Job Position
Kathy Stoner	Principal
Lori Palmer	Interventionist
MaryKay Dwyer	Interventionist
Kim Mahoney	Classroom Teacher
Camille Crim	Classroom Teacher
Darla Mahoney	Other

Describe measurable student achievement goals for each grade level.

Kindergarten Letternaming EOY 60 Grade 1 Fluency Dibels EOY 60

Grade 2 Dibels and Oral Reading Fluency Goal EOY: 89 Grade 3 Dibels and Oral Reading Fluency Goal EOY:107 Grade 4 Dibels and Oral Reading Fluency Goal EOY:123

I certify the school uses a Yes research-based core reading program that includes all five components of scientifically-based reading, including the following: phonemic awareness, phonics, fluency, vocabulary, and comprehension?

I certify all students in kindergarten through third grade receive a dedicated, uninterrupted minimum ninety (90) minute block of time daily.

Yes

Assessment Name	Scientifically-ba sed Reading Components Measured	Details of the manner in which the school plans to use formative and summative assessments
Dibels 6th Edition: Phoneme Segmentation Fluency	Phonemic Awareness	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan
Dibels 6th Edition: Letter Naming Fluency	Phonics	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan
Dibels 6th Edition: Nonsense Word Fluency	Phonemic Awareness	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention planAssessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan

Dibels 6th Edition: Nonsense Word Fluency (K) Dibels 6th Edition: Oral Reading Fluency (1st-4th)	Phonemic Awareness	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan
NWEA	Phonemic Awareness Phonics Fluency Vocabulary Comprehension	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan

List any grade 3 or higher formative and summative assessments used to monitor student progress. Please provide an overview of how the school utilizes the data from each assessment.

Assessment Name	Scientifically-based Reading Components Measured in Relation to Content Knowledge	Details of the manner in which the school plans to use formative and summative assessments
NWEA	Vocabulary Comprehension	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan
ILEARN	Vocabulary Comprehension	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan
IREAD3	Vocabulary Comprehension	Assessment will be used to identify students of need, to differentiate instruction, and to develop their intervention plan

I certify the school intervenes with students who have reading deficiency as determined by assessment results.

Yes

I certify that if intervention Yes occurs the student's parent or guardian is notified. This notice includes the following: a description and explanation of deficiency, proposed supplemental instruction services, strategies for parents to use to assist the student, notice that the student may be retained if the student does not achieve a passing score on the IREAD-3 assessment.

Yes

I certify if a student is retained for not achieving a passing score on the IREAD-3 assessment then the following types of remediation must be included, but are not limited to: scientifically-based reading strategies that meet the student's needs, instruction by an effective teacher as measured by student performance results, at least ninety (90) minutes of reading instruction each school day, at least one (1) of the following instructional options: tutoring before and after school, parent workshops and parent-guided home reading program, a mentor or tutor with specialized reading training and may include

volunteers or school staff, extended-day programs, or supplemental instruction services. I certify that all diploma Yes track students take IREAD-3 in third grade. Describe how Benchmark Assessment training on collecting scores from professional development progress monitoring and how to use the scores to determine is focused on utilizing intervention needed. assessment data to target the measurable student achievement goals at each grade level. Describe how Based on classroom data, intervention is offerred to address professional development the needs of the students who are struggling and or not is differentiated for showing significant growth. teachers based on classroom data. Describe how Model classrooms are used as a resource to interventionists professional development or classroom teachers who have a specific area of instruction utilizes model classrooms that they need assistance in to help an intervention student within the school. or group. Describe how the school Professional development and collaboration time is offerred uses job-embedded time during eLearning Days and teacher work days. for professional development and collaboration. I certify the school has a Yes monitoring plan to evaluate the implementation of the reading plan. Name of authorized Lori Palmer reading specialist trained

lpalmer@madison.k12.in.us

in dyslexia

in dyslexia

Email of authorized

reading specialist trained

Universal Screener used during the 2022-2023 school year

Amplify Platform and MClass

How many students were 10 determined to be "at risk" or "at some risk" for learning characteristics related to dyslexia during the 2022-2023 school year?

Dyslexia Level 1 and/or Level 2 Screener(s) used during the 2022-2023 school year

Level 1 and/or Level 2 Screener Name	Grades	Components Covered
NWEA Skills Checklist: Phonemic Awareness Manipulation of Sounds	K 1 2	Phonological/Phonemic Awareness Alphabet Knowledge Sound/Symbol Relationship
MA Rooney Foundational Skills for youn learners: Alphabet Awareness, LNF and Letter Formation	K 1 2	Phonological/Phonemic Awareness Alphabet Knowledge Sound/Symbol Relationship
NWEA Skills Checklist: Phonics Both Syllabel Types Checklists (Vowel, Digraphs/Dipthongs, CVC, CVCe, R-controlled)	1 2	Sound/Symbol Relationship
NWEA Skills Checklist: Spelling Patterns/Word Families, Multi-Syllable Words, Affixes, Ipen /C+le	1 2	Decoding
RAN/RAS Tests	K 1 2	Rapid Naming
Quick Phonics Screener: Spelling Pattern-Based Words	1 2	Encoding

What intervention programs were used to assist students with dyslexia and/or learning characteristics related to dyslexia during the 2022-2023 school year?

Scientific Research Associates (SRA) Early Reading Interventions, Orton Gillingham, Making Words, Sound Partners, Hand to Mind with decodable readers, Heggerty

How many students received dyslexia intervention during the 2022-2023 school year? 9

How many students were 0 identified with dyslexia during the 2022-2023 school year?