

# Technologies

Educational Software Solutions



# **About Us**

In 2009, Medixsoft Company was established with the aim of assisting clients in the education and healthcare sectors to enhance performance, navigate complex regulations, reduce costs, recover from distress, leverage technology, and drive growth. Our company works closely with clients to deliver sustainable and measurable results. We serve a diverse range of organizations, including leading academic institutions, healthcare organizations, Fortune 500 companies, and medium-sized businesses.

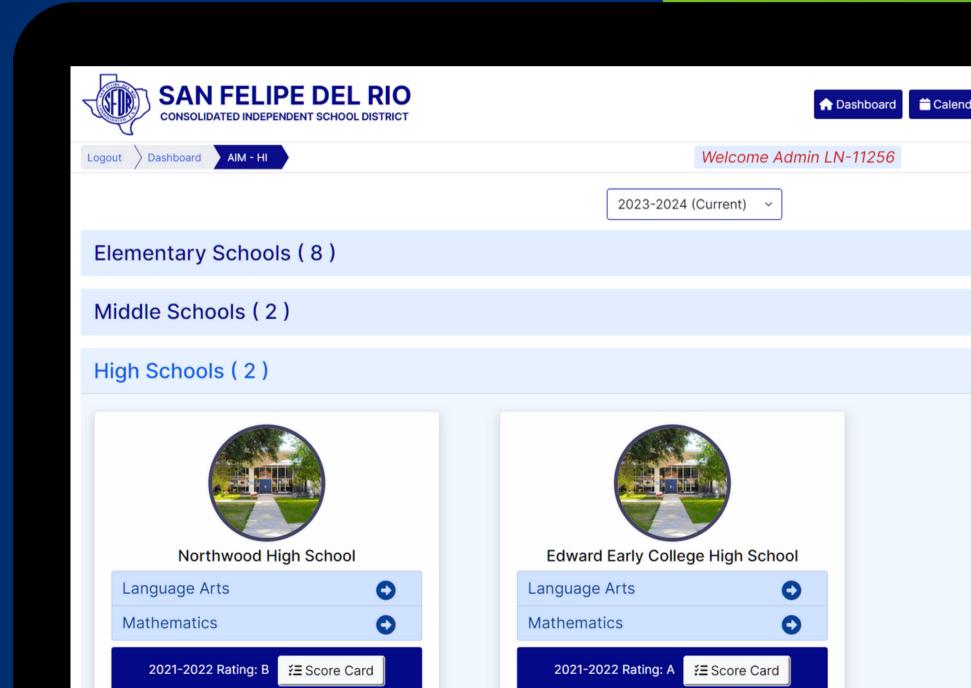
In 2022, Medixsoft underwent a rebranding process and emerged as eKohi Technologies, following the successful development of a series of educational software solutions tailored to address the specific challenges faced by school districts and universities. This expertise positions eKohi as the preferred choice for clients seeking tangible results.

# ACCOUNTABILITY Intervention Monitoring High Impact

- 1.AIM-HI Tracker
- 2. Fluency Tracker
- 3. HB1416 Intervention
- 4. Assessment & Accountability Application

AIM-HI is a comprehensive suite of eKohi products designed to evaluate, track, and monitor students' progress throughout the school year. This collection of sub-products offers seamless integration with various vendors, enabling automated data exchange and streamlining the evaluation process. AIM-HI integrates with:

- Student Information Systems
- Local Assessment Systems
- State Assessment Data

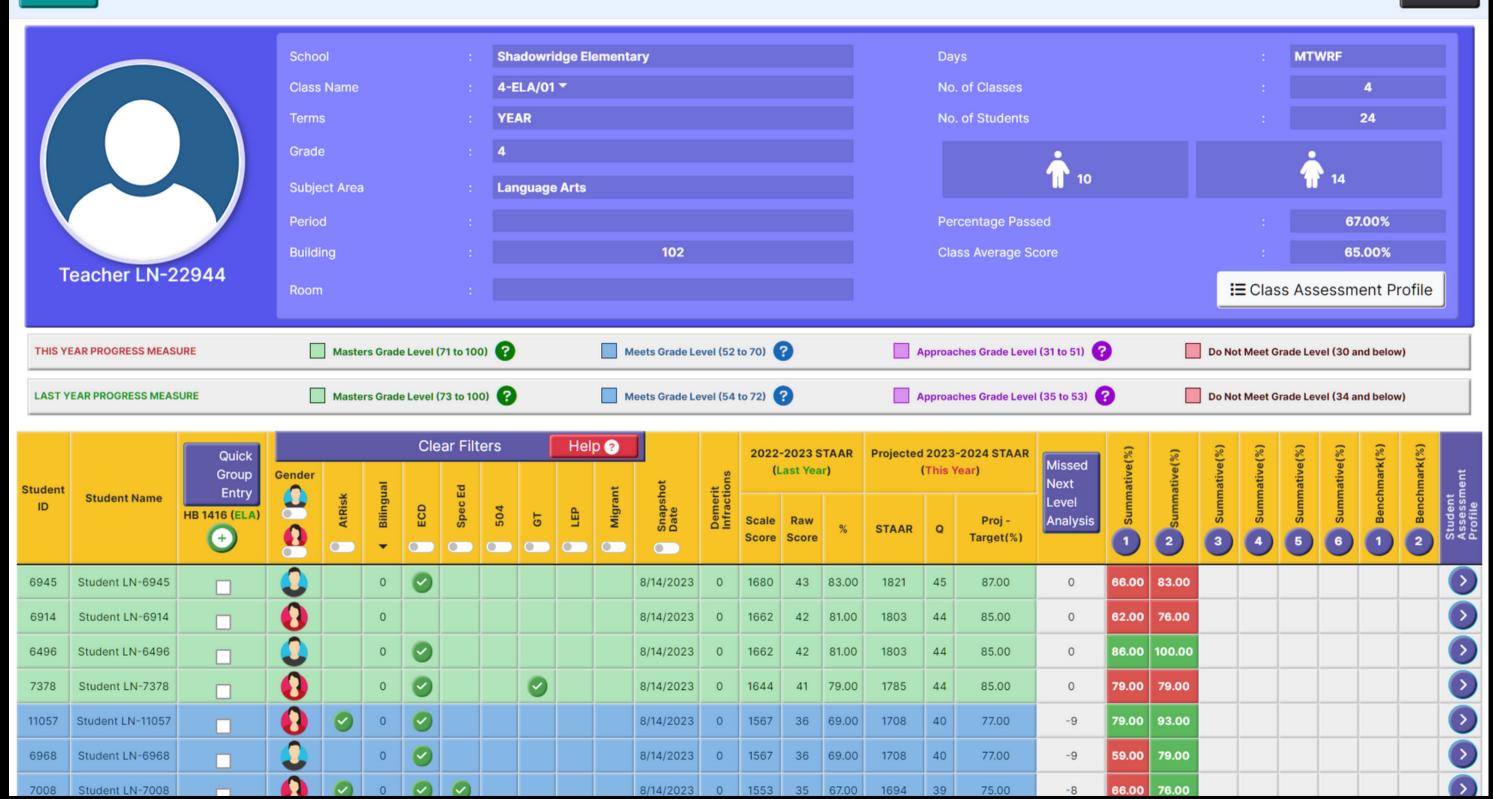


# Last Updated: 12/15/2023

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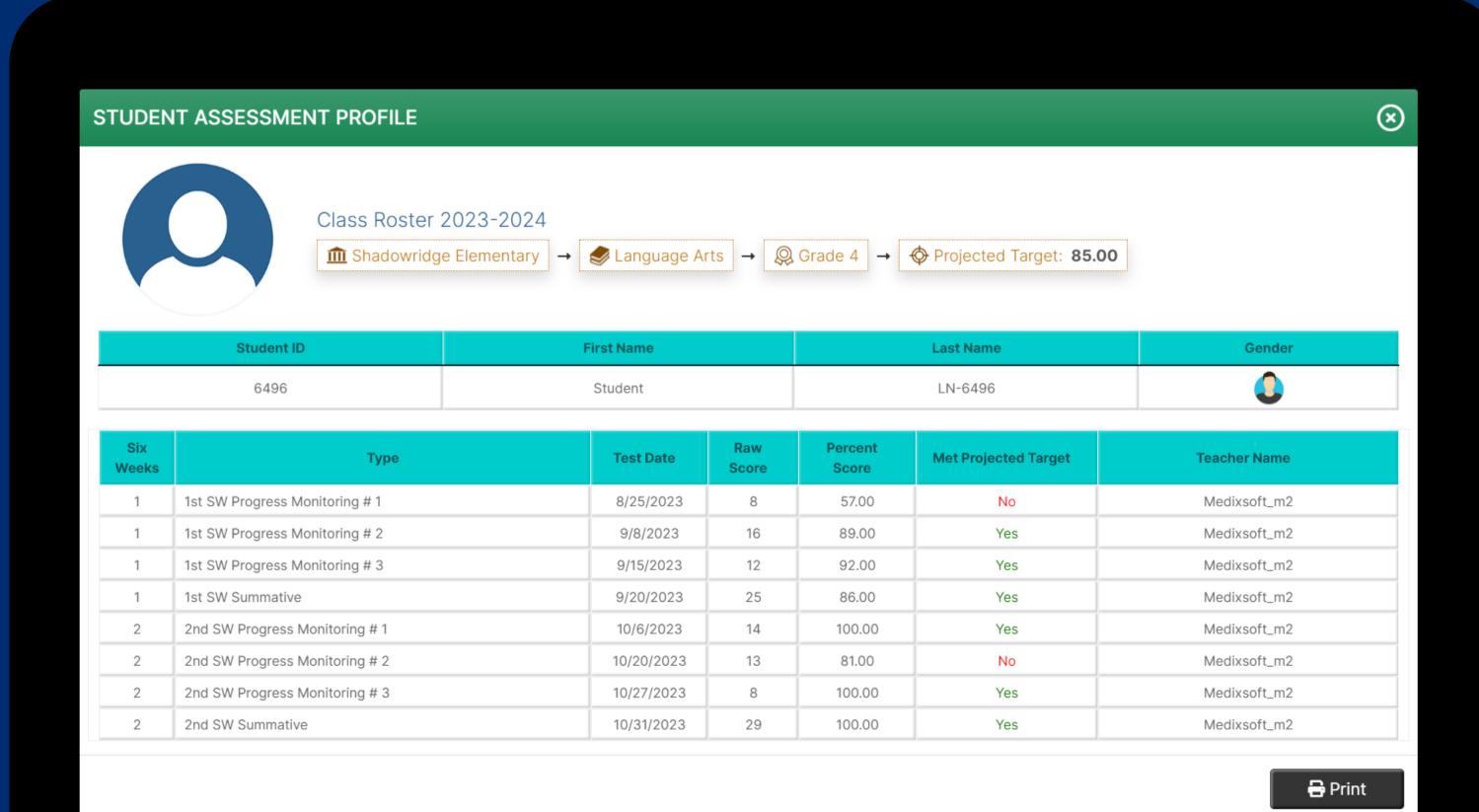
#### Class Roster 2023-2024





## **Student Information Systems**

e.g., PowerSchool, Skyward, Ascender, Websmart, and others. This integration allows for the synchronization of school rosters, master schedules, student information, and parent contacts, ensuring accurate and up-to-date data.



### Local Assessment Systems

e.g., DMAC, Eduphoria, and others. AIM-HI integrates with these systems to incorporate benchmarks, summative assessments, progress monitoring tools, mid-term evaluations, and other local assessments into its comprehensive tracking and monitoring capabilities.



#### **State Assessment Data**

AIM-HI seamlessly incorporates data from state assessments such as STAAR (State of Texas Assessments of Academic Readiness), TEPLAS (Texas English Proficiency Assessment System), and others. This integration ensures a comprehensive view of student performance at both the local and state levels.



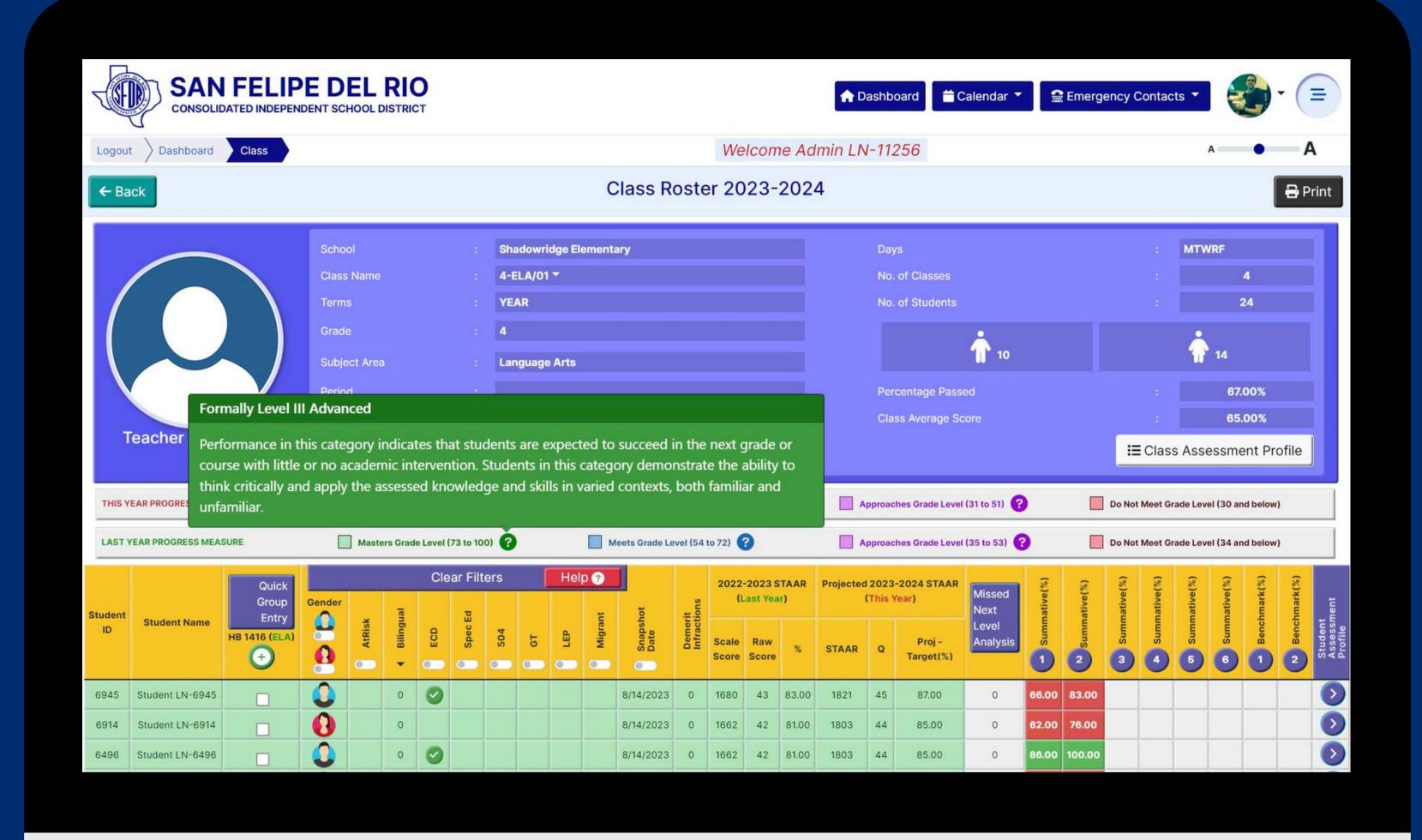
# 1) AIM-HI Tracker

AIM-HI Tracker is a powerful sub-product within the AIM-HI suite that provides educators with a comprehensive tracking system to monitor students' progress, identify areas of improvement, and implement targeted interventions based on individual needs. This term-based assessment platform utilizes both previous year state assessment data and current local assessment data to evaluate student growth measures for overall performance and intervention purposes.

AIM-HI Tracker offers both a district view, accessible to executives and administrators, and a school view, available to teachers, principals, and assistant principals. The application focuses on the subjects of ELA (English Language Arts), Mathematics, English, and Algebra, catering to grade levels 3 through 11.

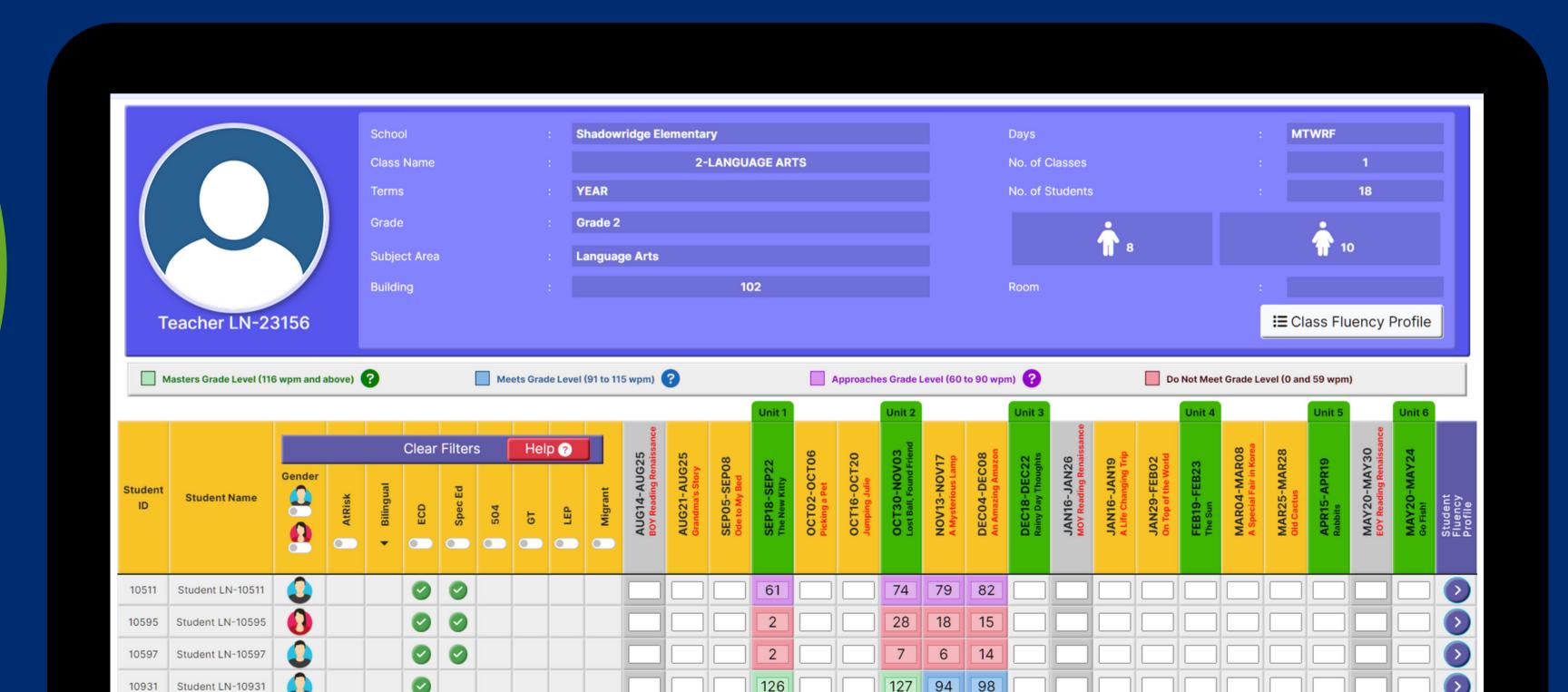
The system categorizes student progress using color codes, providing valuable insights into their performance:

- Master Grade Level
- Meets Grade Level
- Approach Grade Level
- Do not meet grade level



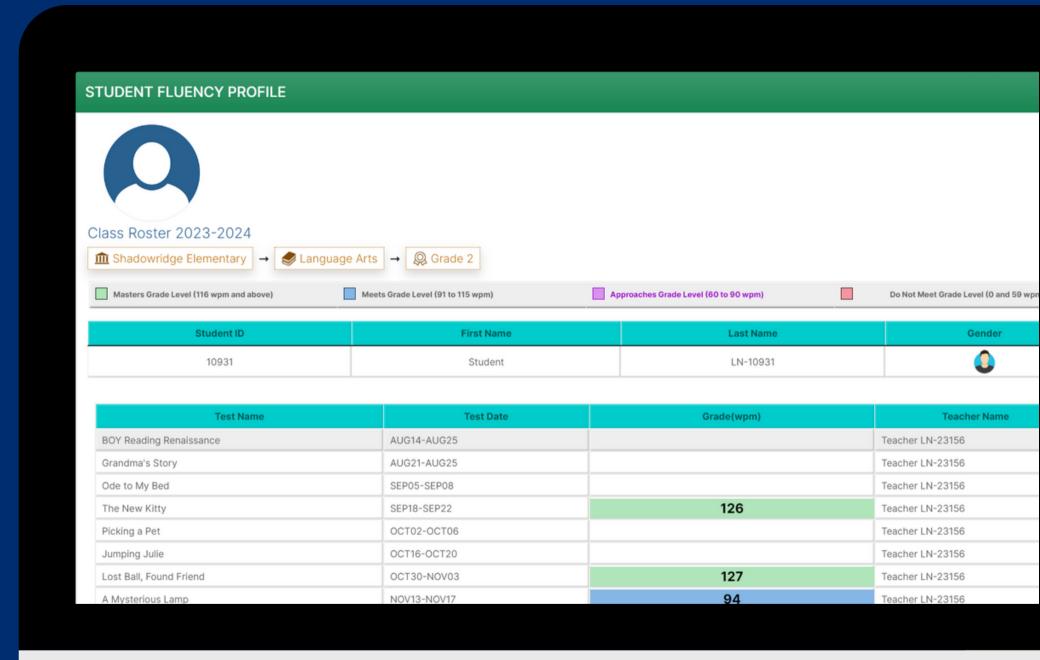
# 2) Fluency Tracker

Fluency Tracker: a sub-product of AIM-HI, is specifically designed to track and monitor students' fluency skills, with a focus on reading fluency for 1st and 2nd graders. This tool provides teachers with the necessary resources to assess fluency levels, set goals, and track progress over time.



In Fluency Tracker, teachers have the ability to set up assessments for each grade level, including selecting the appropriate story, time period, and categorizing them by unit. The monitoring process includes benchmarking against the Beginning of Year (BOY) reading, Middle of Year (MOY) reading, and End of Year (EOY) reading.

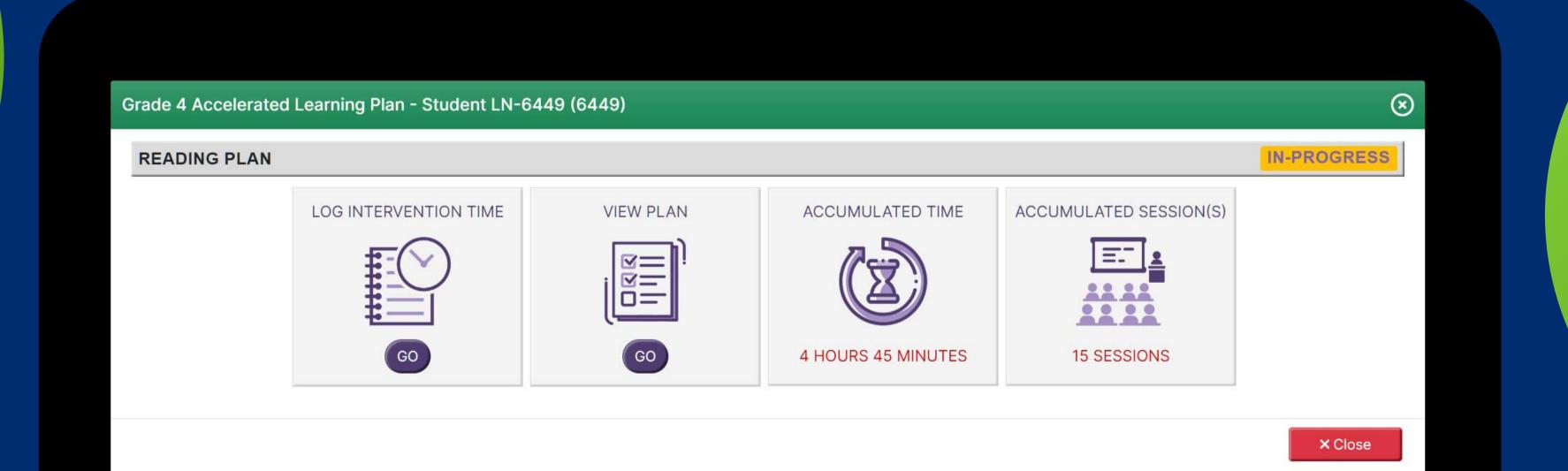
For each student and story, Fluency Tracker records the Words Per Minute (WPM) reading rate. Based on this data, students are colorcoded into different performance levels, including Master Grade Level, Meet Grade Level, Approach Grade Level, and Do Not Meet Grade Level. These color codes provide a visual representation of student performance, enabling teachers to quickly identify areas of strength and areas that may require additional support.

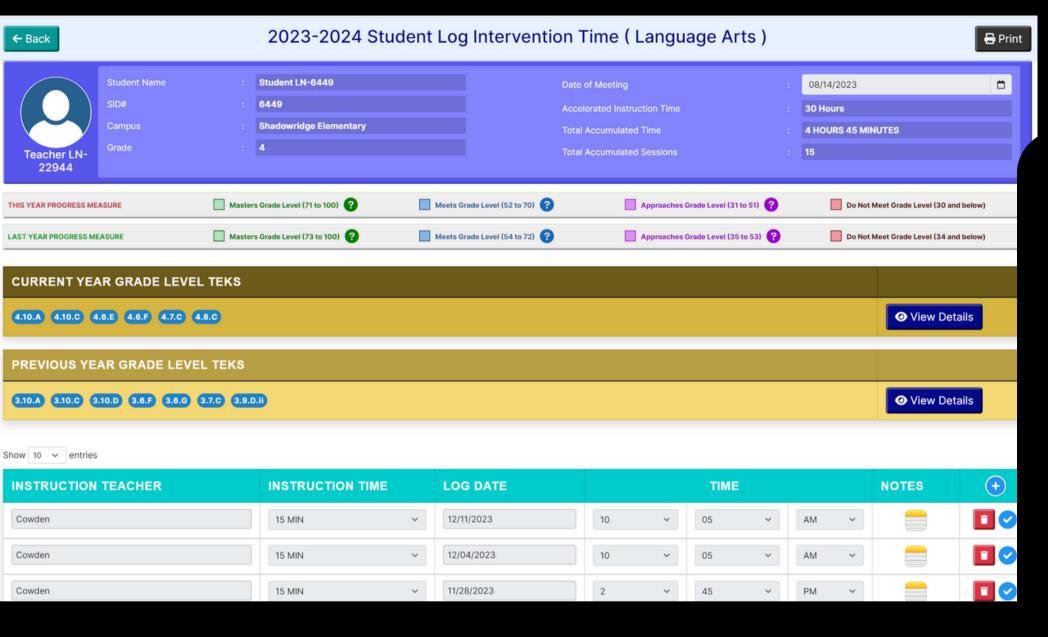


## 3) HB1416 Intervention

The HB4545 Intervention sub-product is designed to support compliance with the requirements outlined in HB1416 (House Bill 1416) by providing a comprehensive system to track and document interventions for students who are not meeting grade-level expectations.

Teachers using this sub-product can create individualized intervention plans for students who did not meet grade level the previous year. These plans include essential information such as parent/guardian contact details, a plan of action, and the focus on specific Texas Essential Knowledge and Skills (TEKS) for the current year.



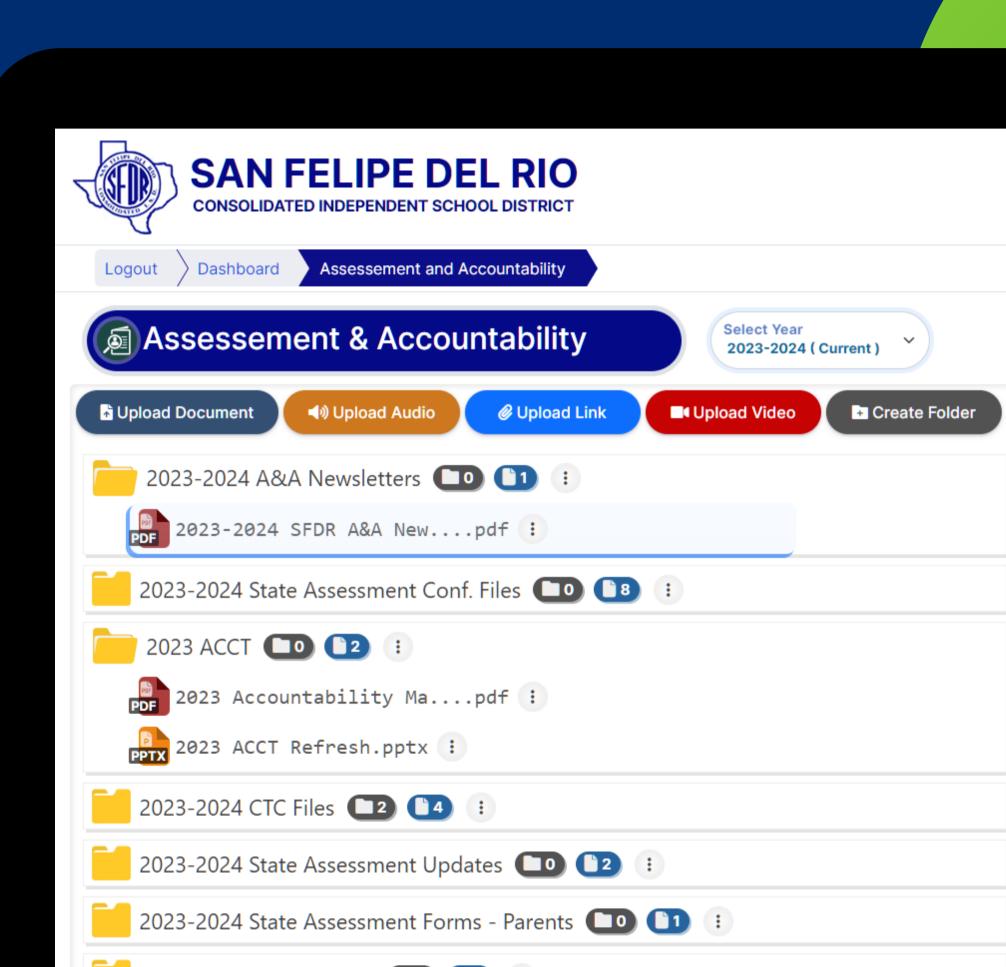


← Back 2023-2024 Student Accelerated Learning Plan ( Language Arts )					
SID# : 64 Campus : SI	tudent LN-6449 449 hadowridge Elementary eacher LN-22944		Grade Student 2024 STAAR Projected Target Score Student 2023 STAAR Percent Target Score Date of Meeting	: 4 : 38.00 : 33.00 : 08/14/2023	
THIS YEAR PROGRESS MEASURE Masters Grad	de Level (71 to 100) ? Meet	s Grade Level (52 to 70)	Approaches Grade Level (31 to 51)	Do Not Meet Grade Level (30 and below)	
LAST YEAR PROGRESS MEASURE Masters Grad	de Level (73 to 100) ? Meet	s Grade Level (54 to 72)	Approaches Grade Level (35 to 53)	Do Not Meet Grade Level (34 and below)	
PARENT / GUARDIAN INFORMATION					
First Name Last Name   GLN_6449		mail email_6714@gmail.com	Phone (830) 555-1010	Relationship Select  Parent Deni	ed
PLAN OF ACTION					
A-B Day	Day*				
✓ A-Day ☐ B-Day	✓ Monday	Tuesday	✓ Wednesday □ Thursday	✓ Friday	
Accelerated Instruction Time: 30 Hrs	Start Effective Date*	08/14/2023	Time per session* 20 MIN ✓		
CURRENT YEAR GRADE LEVEL TEKS	+ ADD				
4.10.A) explain the author's purpose and message wi	ithin a text				
4.10.C analyze the author's use of print and graphic features to achieve specific purposes					
4.6.E) make connections to personal experiences, id	leas in other texts, and society				1

# 4) Assessment & Accountability Application

The Assessment & Accountability Application is a sub-product that provides a centralized repository for all the documentation needed by administrators, principals, and assistant principals to meet the assessment and accountability requirements set by federal and state regulations.

This application serves as a comprehensive cloud resource for storing and accessing the latest guidelines, regulations, and documentation related to assessment and accountability. It ensures that all stakeholders are aware of and aligned with the most up-to-date federal and state requirements.





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