

Fall Family Assessment Information

Lake Nona High School Fall 2023



Family Assessment Information Presentation

Purpose:

To support student's academic growth by providing families with:

- General assessment information
- Reports available to families
- Additional resources

Progress Monitoring Information

Family Reports

Test Results Activity

Resources

Contact Information

Progress Monitoring Information



Terms to Know (click for documents)

Assessment - Acronyms to Know

ACCESS for ELLs	Assessing Comprehension and Communication in English State-to-State for English Language Learners		
AICE	Advanced International Certificate of Education (Cambridge)		
AP	Advanced Placement		
B.E.S.T.	Benchmarks for Excellent Student Thinking		
CAS	Comprehensive Assessment System		
СВТ	Computer-Based Test		
CFE	Common Final Exams		
DIBELS	Dynamic Indicators of Basic Early Literacy Skills		
ELA	English Language Arts		
EOC	End-of-Course Exams		
ESE	Exceptional Student Education		
ESOL	English Speakers of Other Languages		
FAA	Florida Alternate Assessment		
FAST	Florida Assessment for Student Thinking		
FCLE	Florida Civics Literacy Exam		
FRS	Florida Reporting System		
FSA	Florida Standards Assessment		
FSAA	Florida Standards Alternate Assessments		
FAA	Florida Alternate Assessment		
В	International Baccalaureate		

Terms to Know

Achievement Level: Range from 1 to 5, with Level 1 being the

lowest and Level 5 being the highest. Achieving a score of Level 3 or higher is considered on-grade-level mastery and is the passing score for each assessment.

Benchmark: A specific statement that describes what

students should know and can do.

Computer-adaptive An assessment that adjusts the difficulty of

Test: questions and adapts to student responses to measure their content proficiency.

Percentile Rank: Indicates how well a student performed in

comparison to students that took the same

test in the state of Florida.

Progress Monitoring: Provides teachers, students and parents

real-time, immediate and actionable data at the beginning, middle and end of the school

year to drive student improvement.

Reporting Category: Broad content areas into which assessed

student knowledge and skills are grouped.

Scale Score: Used to report student results on the entire

test on the applicable scale.

Progress Monitoring: ()verview

Progress monitoring provides teachers, students and parents timely and actionable data meant to improve student outcomes. These assessments occur at multiple points in the school year.

State

FAST ELA

Local

Progress Monitoring
Activities

Progress Checks

Standards-Based Unit Assessments*

*Occurs after each unit

Progress Monitoring: Grades 9-12

State Local	Grade 9	Grade 10	Grade 11	Grade 12
FAST Reading				
РМА	Biology*		U.S. History*	
PC	Algebra*	Geometry*		
SBUA				

*Based on enrollment

FAST ELA

Overview

Computer-adaptive tests administered three times per school year to students in the following grades:

• FAST ELA (Grades 3-10)

Each FAST PM event covers the full-year content expectations for a particular grade level and subject.

Purpose

- PM1: To provide a baseline score for teachers to track student progress in learning the B.E.S.T. Standards
- PM2: To provide a mid-year score to compare to the baseline score from PM1
- PM3: To measure mastery of the B.E.S.T. Standards at the end of the school year

Session(s)

Each subject's test is administered in one session and students only take one subject test per day.

Students may continue working for up to the length of a typical school day, if needed.

Star Algebra and Star Geometry PC

Overview

Computer-adaptive tests used for progress monitoring purposes administered to students in grades 7-12 who are enrolled in the following courses:

- Algebra I
- Geometry

Purpose

To provide immediate feedback to teachers and administrators on students mathematical ability in either Algebra I or Geometry.

Session(s)

Consists of 34 questions administered in one session which takes about 20-30 minutes on average.

If a calculator or reference sheet is needed for a question, it will appear on the computer screen.

Scratch paper and pencils will be provided to students.

Progress Monitoring Activities (PMA)

Overview

Computer-based activities aligned to state standards for the following subjects:

Elementary School

• Grade 5 Science

Middle School

- Grade 6 Science
- Grade 7 Science
- Grade 8 Science
- Civics

High School

- Biology
- U.S. History

Purpose

To monitor how well students learn the course standards presented throughout the school year

To determine where remediation or intervention might be necessary prior to the administration of state assessments

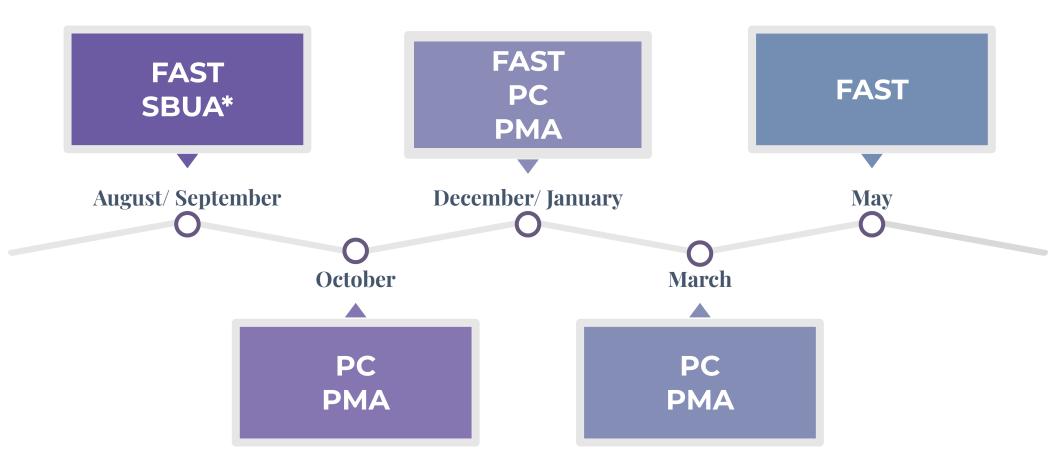
Session(s)

Administered in one class period

PMAs for Quarter 1 and Quarter 2 contain 25 multiple choice questions from the standards covered in those quarters

Quarter 3 PMAs contain 50 questions based on information from the entire school year so far

Progress Monitoring: Timeline



*Standards-Based Unit Assessments will be administered continuously throughout the school year

Family Reports



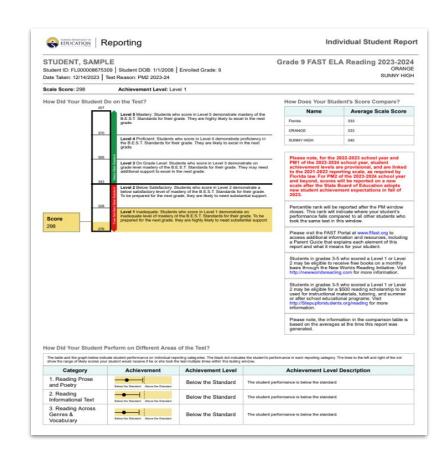
Grades 3-10: Individual Student Reports

Who does this apply to?

Students in grades 3-10 will take FAST Reading and grades 3-8 will take FAST Mathematics.

When will the tests be given?

Administration	Grades 3 – 10	
PM1	August 22 – September 22	
PM2	December 5 – January 19	
PM3	May 1 – May 23	



Skyward: Parent Portal



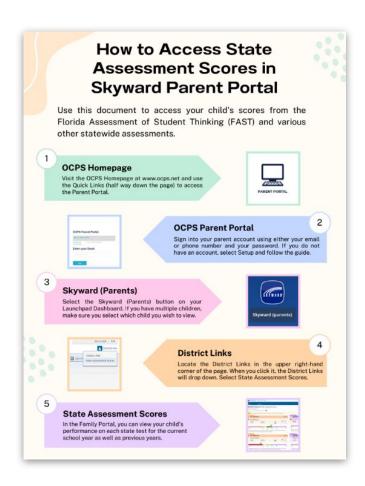
Who does this apply to?

The Parent Portal displays all of your student's scores for the FSA, FAA, and FAST assessments.

For help in interpreting your student's scores, click on the Download Detailed Report button* and then Resources for Understanding Student Reports.



^{*}Download Detailed Report is only available for grades 3-10.



Skyward Parent Portal - Walkthrough



Test Results Activity



High School Test Results - Scenario

Your child comes home from school and you find a folder in their backpack. Inside the folder you find results from the recent FAST Reading and a document from the teacher which includes scores from other recent tests.

Directions: Scan the QR code. Read through the reports. Look for clues to figure out how "your child" is doing. Consider the following:

- How are they doing at first glance?
- Do you notice any patterns?
- What will you celebrate?
- What area(s) are concerning to you?



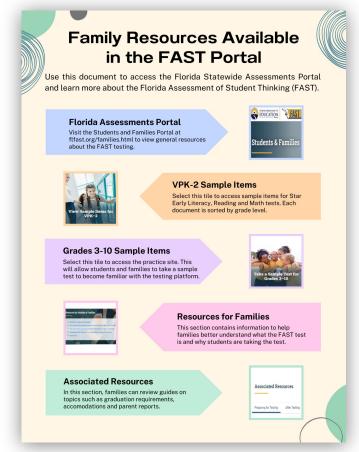
Resources



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State Resources











Assessment Family Resources





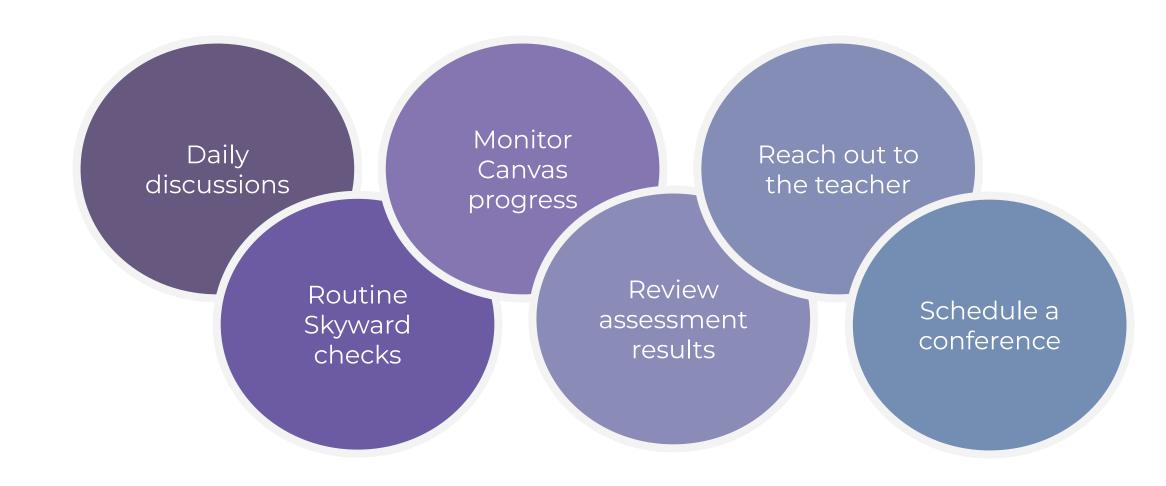




- 1. Departments
- 2. Research, Measurement, and Strategy
- 3. Assessment Family Resources



Progress Monitoring: 7amilies



Who to contact with questions

Cristina Dry

Jamie Quinn

Jennifer Fountaine

LNHS CRT/CAS EXPERT (Scores and data)

FAST/FSA/EOC's (All state and district testing)

AP Testing/SAT School
Day/ACT School
Day/PSAT/PERT



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Thank you for supporting your student and LNHS