Florida Tutoring Advantage

High-Impact Tutoring for Student Success in Reading and Mathematics





Agenda



→ Introductions

- → Why HIT (NSSA Kathy Bendheim)
- → Tutoring Service Options
- → District Roles and Responsibilities
- $\rightarrow~$ Why OBC Will Change the Landscape
- → Talk Data to Me
- → Critical Dates
- \rightarrow Q&A
- → One Word Check Out





Our Mission

The University of Florida Lastinger Center for Learning **improves the quality of teaching**, **learning**, and childcare.

We **research**, **develop**, **and scale educational innovations** for adults and children that put all learners on trajectories for lifelong success.



Our Work

UF Lastinger Center for Learning

Develops innovations, establishes partnerships, engages in research, fundraising and legislative & community advocacy to inform and advance the Center's work *"helping teachers teach and students learn."*

Develops & Implements

Professional Learning Programs

Programs designed to meet the needs of educators in early learning, literacy and mathematics and target three critical milestones.

- 1. Kindergarten readiness
- 2. 3rd grade reading proficiency
- 3. 9th grade algebra proficiency

Develops & Administers

State Initiatives

Entrusted by the state to develop and administer state-supported programs, the Center impacts the lives of children and educators in every county in the state of Florida.

- 1. New Worlds Reading Initiative (2021)
- 2. The Florida Tutoring Advantage (2024)

Introduction to Florida Tutoring Advantage





Florida Tutoring Advantage

In Spring 2024 the Florida Legislature unanimously passed **HB 1361** designating the University of Florida Lastinger Center to establish a tutoring program designed to support students across the state to **improve outcomes in literacy and mathematics**.

- Spring 2025- A Plan, Prepare, and Pilot model was adopted:
 - 21 districts
 - 16 vendor partners
 - ~3,000 students not yet meeting grade level expectations in reading or math

PLAN

- Develop Goals
- Research Questions
- Objectives and Key Results

PREPARE

- Create Project Plans
- Communicate Plans

PILOT

- District Implementation
- Data Collection and Results





Administered by the UF Lastinger Center for Learning











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Implement standards, guidelines, and best practices Mobilize with professional learning opportunities Partner with school districts on the creation/ implementation of HIT K-5

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Analyze data to measure effectiveness and drive improvement Collaborate with Vendor Partners to provide access to HIT K-5

Transform learning with AI enhanced support for students in grades 6-12









equalizing access to quality tutoring





Accelerate



Proven 🔗 Tutoring





Florida Tutoring Advantage Pilot Te<u>stimoni</u>als





High-Impact Tutoring National Student Support Accelerator





NATIONAL STUDENT SUPPORT ACCELERATOR







Mission

Accelerate Access to High-Impact Tutoring for Students in Need



NATIONAL STUDENT SUPPORT ACCELERATOR

equalizing access to quality tutoring



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High-Impact Tutoring

HIT refers to personalized, consistent, and intensive instructional support tailored to individual student learning needs.

High-Impact Tutoring IS	High-Impact Tutoring IS NOT		
• With a consistent tutor	• With a different tutor each time		
 Relationship-focused 	• Question-resolution focused		
 Focused on acceleration 	 Focused on remediation 		
• Regularly scheduled a minimum of three times per week	 Scheduled as needed Homework help 		
 Accessible to eligible students 	Reliant on family members for		
 Data-informed for instruction 	transportation or payment		
NATIONAL STUDENT			



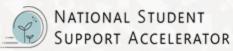


SUPPORT ACCELERATOR



Why High-Impact Tutoring?



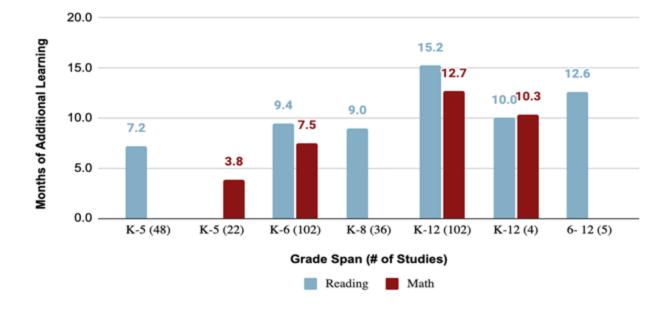




Research

Seven meta-analyses including over 150 studies consistently find that intensive, relationship-based, high-impact tutoring results in **substantial additional learning** for students.

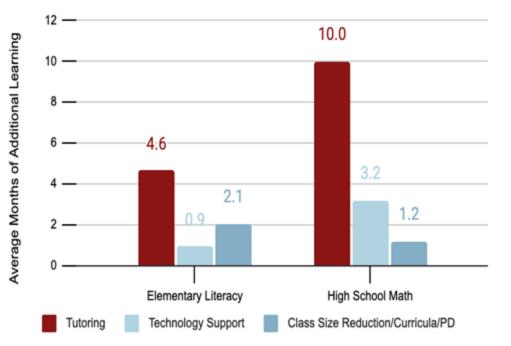
Months of Additional Learning for Students in the Median Grade Level







Tutoring Appears More Effective Than Other Academic Interventions



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Research: Substantial effects of high-dosage tutoring delivered in schools **Logic**: Targets students' needs, builds close relationships **Spillovers**: Potential benefits for tutors and for the teacher pipeline



Recent Research Findings



Opt-in tutoring does not reach students who are furthest behind

Shorter sessions for younger students can be highly effective

Large positive effects on both math and reading achievement by roughly 3 to 15 months

✓ It is important to maintain **fidelity** while scaling

Student attendance improves on tutoring session days



NATIONAL STUDENT SUPPORT ACCELERATOR



Characteristics of High- Impact Tutoring

Regularly 3+ time/week ~10 weeks



Consistent, welltrained tutor



Aligns with high-quality curriculum



Small groups (1:1-1:4)

During the school day









High-Impact Tutoring

Lastinger Center for Learning

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Thank you!



Scan for more evidence and information



www.studentsupportaccelerator.org



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Florida Tutoring Advantage Tutoring Service Options





Tutoring Options



- → District provided in-person tutoring (K-5)
- \rightarrow Partner provided in-person tutoring (K-5)
- → Partner provided virtual tutoring (K-5)
- \rightarrow Partner provided automated tutoring software (K-5)
- → Partner provided AI-enhanced learning support (6-12)



In-person Services

→ District provided in-person tutoring (K-5)

- District developed and directed in-person tutoring program (supported by Florida Tutoring Advantage)
 - District provides tutors

→ Partner provided in-person tutoring (K-5)

- Vendor partner developed and directed inperson tutoring program
- District supports implementation
 - Vendor partner provides tutors







Virtual

→ Partner provided virtual tutoring (K-5)

- Virtual face-to-face tutoring developed and directed by the vendor partner
- District supports implementation
 - Vendor partners provide tutors
- → Partner provided automated tutoring software (K-5)
 - Tutoring software developed and directed by the vendor partner
 - District support implementation
 - Asynchronous, independent of a tutor









AI-Enhanced



• AI-powered teaching assistant that provides learners with individual supports







District Roles and Responsibilities





Supporting Implementation

- → Implementing HIT practices with partners
- → Meeting timeline to stand up services
- → Dedicated facilitator
- → Participation in professional learning
- → Supporting successful student participation
 - Scheduling spaces appropriate to tutor
 - Safety
 - Appropriate support







Supporting Implementation



→ Selecting students

- Prioritizing Level 1 Students (based on PM 2 and PM 3)
- All students must meet eligibility
- Rostering students
- → Use of Classlink/Clever/Focus
- → MOAs and Data Sharing Agreements
 - Seek July school board approval





Outcomes Based Contracting





Outcomes Based Contracting



OBC is a model of contracting for academic products and services in which at least <u>40 percent</u> of the overall payment to a provider is contingent on meeting agreed-upon <u>outcomes</u>, fostering a culture of <u>mutual accountability</u> and <u>collaboration</u> and ensuring that dollars spent deliver academic <u>impact</u>.



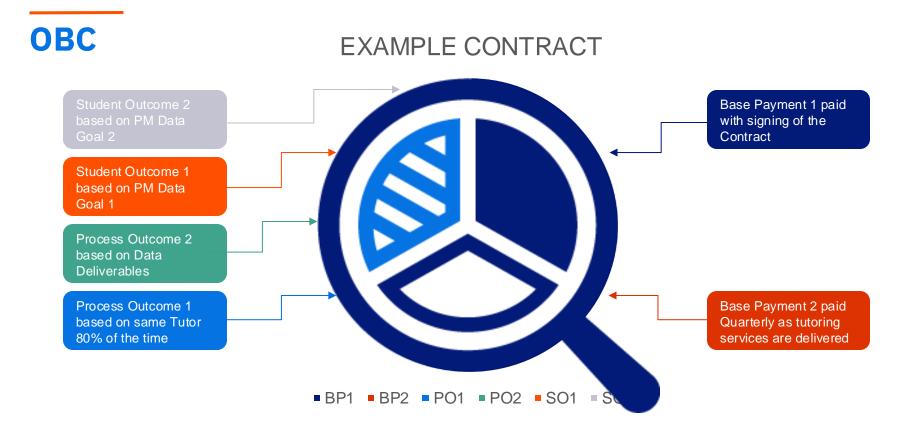










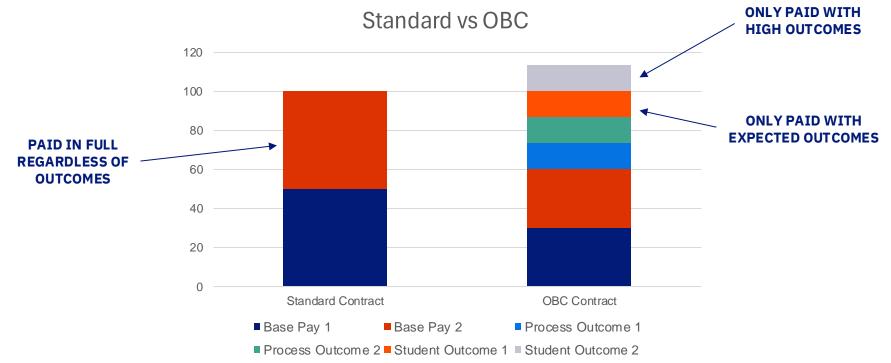






Comparing Contracts

Lastinger Center for Learning UNIVERSITY of FLORIDA





FOR MORE INFORMATION ON OBC

https://obc.southerneducation.org/

OBC

The Center for Outcomes Based Contracting at the Southern Education Foundation

Data Review















Data Usage

→ Analysis and Research

- → Florida Tutoring Advantage seeks to use data to analyze and research outcomes of HIT
 - Academic performance growth
 - Improved attendance
 - Tutoring best practices

→ Data Validation

- → Ensuring students receiving tutoring meet Florida Tutoring Advantage eligibility guidelines
 - Possible through FDOE data agreement







What Data?

→ Student Directory Data

- → Provided by districts to vendor partners
- → Necessary to validate and analyze tutoring data with FDOE data

\rightarrow Tutoring Session Data

 → Provided by the vendor partner to the TMS for cleaning and standardization



Student Directory Data

Field	Data Type	Example
FLEID	Text	FL000006911354
Legal First Name	Text	NICOLAS
Legal Last Name	Text	MORA
District Number	Text	1
District Name	Text	Alachua
School Number	Text	161
School Name	Text	ALACHUA ELEMENTARY SCHOOL
Birth Date	Date	2025-01-01 (YYYY-MM-DD)
Student Grade	Text	1
School Year	Text	2024-2025







Data Flow \rightarrow

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Data Flow



Data collection \rightarrow

Data Transfers \rightarrow

- Data Sharing Agreements \rightarrow
- Secured mechanisms \rightarrow





Provides State Data

Critical Dates





Critical Dates



→ District Interest Form (one per district):

- → Opened March 15
- → Closes April 25

→ May-June: Matching Districts/Tutor Partners

- → Attend District/Florida Tutoring Advantage Meetings
- → Attend Vendor Partner(s)/Florida Tutoring Advantage Meetings
- \rightarrow July:
 - → Final funding for Florida Tutoring Advantage determined
 - → DSAs/MOAs Finalized
- → September 2025: Fall Tutoring Implementation
- → January 2026: Spring Tutoring Implementation



Next Steps for Districts?

→ Complete and Submit Interest Form by April 25th

→ Meet with a Florida
 Tutoring Advantage Team
 Member



Share Your District's Interest

→ Secure Date for Board Approval of DSA/MOA

Contact Us: https://bit.ly/ContactFTA





Question and Answers



