## **Teaching and Learning Call**

October 22, 2025



#### Agenda

- Spotlight: High-Dosage Tutoring (HDT) Quality
- **Academic Content**
- III. Numeracy
- IV. **Diverse Learners**
- **Educator Talent and Workforce** Development
- **Teacher Leader Summit**

#### Suggested participants for this call:

- Chief Academic Officers/Curriculum Supervisors
- **Literacy Coordinators**
- **Special Education Supervisors**
- **English Learner Supervisors**
- Content and Mentor Leader Coordinators
- Talent Supervisors
- **EdTech Directors and Coaches**



# **Spotlight: High-Dosage Tutoring Quality**



### High-Quality, High-Dosage Tutoring

Monitoring the impact is an essential step to ensure HDT is high-quality. Strong tutoring programs are continuously refined using:

- Implementation data (attendance, dosage, fidelity); and
- Outcome data (student growth, proficiency rates).

Tutoring teams use this information to provide targeted support and scale what works.



#### **Materials Matter**

#### **Literacy:**

- For grades K-2, the core HQIM includes all necessary materials for intervention and tutoring.
  - Reinforce key lesson components through targeted modeling and guided practice based on student needs identified through assessment or observation.
- For grades 3-5, utilize materials on the LDOE 's approved curriculum list, including materials created or provided by the LDOE.
  - Reinforce foundational skills like decoding and fluency while building comprehension with texts aligned to the core.



#### **Materials Matter**

#### Numeracy:

- Core HQIM also includes materials for intervention and tutoring to provide support based on data collected through classroom observation, student work, or assessments.
- Zearn can be used as a resource for HDT alongside any core HQIM. Zearn provides acceleration support while informing the teacher of students' performance and success in grade-level mathematics. Zearn Implementation in Louisiana guides planning and support with Zearn.



### **High-Dosage Tutoring Quality**

**Step 1: Identifying Materials Used By Vendor to Create Coherence** 

**Step 2: Data Used to Determine Entry Point** 

**Step 3: Accessing Progress Data** 

**Step 4: Allow Teachers and Staff Time to Analyze Tutoring Data to Adjust Instruction** 

**Step 5: Determine a Long-Range Instructional Plan for When Tutoring Ends** 



### **High-Dosage Tutoring Quality Assessment**

School and system leaders are encouraged to utilize the <u>High-Dosage</u> <u>Tutoring Quality Assessment</u> tool to support the effectiveness and instructional quality of HDT sessions. This tool helps monitor session quality, guide targeted feedback, and ensure tutoring sessions are aligned with core classroom instruction.



### **High-Dosage Tutoring Support Visits**

#### State support visits include:

- Observing tutoring in action;
- Reviewing materials;
- Collaborating with leaders; and
- Determining next steps.



## **Academic Content**



#### **Editable Foundations of Freedom Resources**



The following <u>Foundations of Freedom: A Louisiana Civics Program</u> resources are now in an editable format:

- Unit Study Tool;
- Performance Task Evidence Catcher; and
- Instructional Slide Decks.

These updated resources can be found on the <u>Foundations of Freedom</u> webpage.



#### Social Studies Office Hours

Join the LDOF social studies team for the third office hours session of the 2025-2026 school year to receive additional support with Bayou Bridges: A K-8 Social Studies Curriculum and Foundations of Freedom: A Louisiana Civics Program.

- Webinar Date and Time: November 5 at 3:15 p.m.
- **Webinar Link**
- **Webinar Phone Number:** 1-346-248-7799
- Meeting ID#: 974 3607 5546



#### 2025 LCSS Conference

Mark your calendar for the 2025 Louisiana Council for the Social Studies (LCSS) Conference!

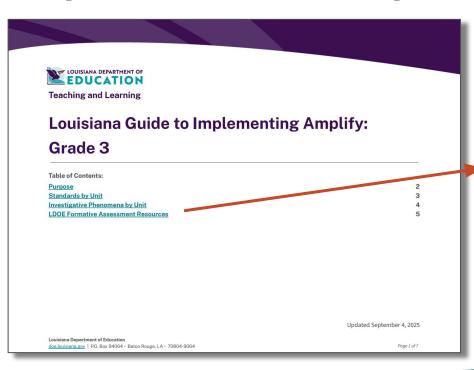
- Conference Dates: October 26-28
- **Registration Link**
- **Location:** River Center Branch Library in Baton Rouge

Please see the Louisiana Council for the Social Studies website for details.





#### **Updated Science Implementation Guides**



#### **LDOE Formative Assessment Resources**

LDOE formative assessment resources include a library of Louisiana educator-created discrete items and sets, LEAP Practice Test Items, and LEAP Assessment Guide Items correlated to the Louisiana Student Standards for Science. These resources can be used alongside guidance from a high-quality curriculum to provide opportunities for students to showcase their learning.

	Unit	Discrete Items	Sets
-	Unit 1 Balancing Forces	LDOE Formative Assessment Items (Password - Educate2020):  • Cradle, Volleyball, Skateboard (3-PS2-1) • Ball Type (3-PS2-2)  LEAP Practice Test Standalone Items: • 35 (3-PS2-1) • 36 (3-PS2-2) • 31 & 32 (3-PS2-3) • 15 & 39 (3-PS2-4)  LEAP Assessment Guide Items: • Toy Truck Investigation (3-PS2-1)  LEAP Science Released Items: • Magnets (3-PS2-4)	LDOE Formative Assessment Sets (Password - Educate2020):  • Bowling (3-PS2-1 and 3-PS2-2) • Oil Spill (3-PS2-2 and 3-PS2-3)  LEAP Practice Test Sets: • Seesaws (3-PS2-1 and 3-PS2-2)  LEAP Assessment Guide Sets: • N/A  LEAP Science Released Items: • Item Set: Forces and Cabinet Doors (3-PS2-1 and 3-PS2-4)
	Unit 2 Inheritance of Traits	LDOE Formative Assessment Items (Password - Educate2020):  Black Bears, Butterfly Cycle (3-LS1-1) Lions & Tigers, Penguins (3-LS2-1)  LEAP Practice Test Standalone Items:  38 (3-LS2-1) 10 (3-LS3-1)	LDOE Formative Assessment Sets (Password - Educate2020):  • Pythons (3-LS3-1 and 3-LS3-2)  LEAP Practice Test Sets:  • Amazon River Dolphins (3-LS2-1 and 3-LS1-1)  LEAP Assessment Guide Sets:



#### **New Science Resources**

The LDOE has published the following new implementation guides:

- Louisiana Guide to Implementing BSCS Biology: Understanding for Life;
- Louisiana Guide to Implementing Activate Learning OpenSciEd Biology; and
- Louisiana Guide to Implementing Carolina OpenSciEd Biology.

These resources include information about standards. LDOE formative assessment resources for each unit, and more.





# Computer Science Technical Assistance Grant (CSTAG)

All public school and public charter K-12 school systems may apply for up to \$40,000 for computer science teacher training and technology support.

The application process for the 2026-2027 school year is available through Super App.



### Computer Science Education Week (CSEdWeek)

Join this initiative to bring computer science education experiences to all students!

**Dates:** December 8-14

Theme: Looking Back, Leaping Forward

The LDOE will release resources and activities to support and encourage teachers to participate in CS EdWeek in **November** through the LDOE's computer science webpage.



#### 2025-2026 Health and PE in Schools Survey

State law requires the LDOE to monitor and evaluate health, recess, physical activity, and employee training in schools, and to provide an annual report to the Louisiana Legislature.

- Please use the <u>survey link</u> shared in last week's Principal's Newsletter
- Participation ensures Senate and House Committees receive accurate, high-quality data
- Deadline for school leaders to complete is October 31



#### 2025-2026 Physical **Education Standards Review**

- BESE approved the 2025-2026 Physical **Education Standards Review Committee** on October 15.
- Committee meetings will begin on October 29 and continue through February 2026.
- Additional information is available on the PE Standards Overview and FAQ pages.





#### **Spotlight: AI Roll Out**

- This month's <u>LDOE Teacher</u>
   <u>Leader Newsletter</u> featured
   Laurie Duhon, an EdTech leader
   from Jefferson Davis Parish, and
   highlighted the importance of
   strategically implementing AI
   tools.
- See the October Teacher Leader Newsletter for more information and AI resources.



#### Teacher Leader Newsletter

#### October 2025



Hellol I'm Laurie Duhon, the Technology Supervisor for Jefferson Davis Parish Schools. It's an exciting time in education as we build the future of digital learning and lay the foundation for innovation powered by Artificial Intelligence (AI).

In Jefferson Davis Parish, we are embracing Al not merely as a new technology but as a powerful tool that demands a strategic and deliberate approach. Currently, our focus is on supporting our remarkable educators with essential Al integration training, which will enable them to harness Al to design dynamic, personalized learning experiences for our students.

With the great potential of AI comes the critical responsibility of teaching its safe and ethical use. In our school system, we launched our AI professional learning initiative at the Level Up Technology Conference and continue to support teachers

throughout the school year. I'm pleased that the Louisiana Department of Education (LDOE) is providing resources to guide us, as these tools help bridge the gap between potential and practice. This ensures Al is used responsibly to support the implementation of high-quality instructional materials (HQIM).

I encourage you to explore these key resources as we work together to unlock the potential of Al:

- The <u>Strategic Al Integration: A Pre-Work Checklist for Educators</u> provides essential steps to prepare for using Al effectively in your classroom.
- The <u>C.R.E.A.T.E. Framework for Effective AI Prompting</u> supports educators in crafting precise prompts to leverage AI with their HOIM.
- The <u>Digital Citizenship and Artificial Intelligence</u> guide is a crucial resource for teaching students how to use AI safely and ethically.

Thoughtful integration of these tools is how we will prepare our students for the future of technology and digital literacy.



#### Presidential AI Challenge

- The <u>Presidential AI Challenge</u> is open to students and educators across all grade levels, with four distinct categories for participation:
  - Elementary (Grades K-5): Open to classrooms or groups
  - Middle School (Grades 6-8): Open to teams of 1-4 students
  - High School (Grades 9-12): Open to teams of 1-4 students
- Educators (K-12): Open to teams of 1-3 educators.
  - Educators will focus on creative approaches to teaching or using AI technologies in K-12 learning.
- Registration is now open. All projects must be submitted by January 20, 2026.



#### **Assessment Development Educator Review Committees**

The Office of Assessment, Accountability, and Analytics will convene assessment committees for the LEAP and LEAP Connect assessments in January to:

- review newly developed LEAP Connect items for alignment and content-related criteria, and
- review English language arts proposed passages to ensure content alignment, the selections are clearly worded with grade-appropriate language, and the selections are appropriate for all Louisiana students.

Interested educators should access the <u>Assessment Development Educator</u>

<u>Review Committees document</u> for information on exact dates, meeting details, and application links. The deadline to complete the application is **November 13th**.

For questions about	Contact
Math	math@la.gov
ELA and ELA Guidebooks	elaguidebooks@la.gov
Computer science, science, and STEM	STEM@la.gov
Environmental education	environmentaleducation@la.gov
Social studies	socialstudies@la.gov
Textbooks and instructional materials review, tiered reviews, vendors, and Professional Learning Partner Guide	louisianacurriculumreview@la.gov
Teacher Leader Advisors	classroomsupporttoolbox@la.gov
World language/immersion	language.acquisition@la.gov
Educational Technology/Digital Learning	digitallearning@la.gov
All other standards, curriculum, and instruction	classroomsupporttoolbox@la.gov

### **Academic Content Contacts**

# **Numeracy**



### Flashcards for Math Fluency

When used intentionally, flashcards can help all students, especially those who may struggle with traditional lessons, develop skills and confidence in math. Flashcards can be used to:

- reinforce foundational math skills;
- build fluency through repeated practice;
- actively engage students in learning games and activities; and
- make math practice hands-on, interactive, and fun.

Visit our Math Fluency page to view classroom-ready activities for using flashcards.

#### Simple tools. Powerful practice. Lasting results.

FLASHCARDS FOR MATH FLUENCY





#### Zearn

Zearn continues to support math improvement in Louisiana this year through school accounts.

- School accounts are available for all public schools serving grades K-8.
- School or systems interested in implementing Zearn should complete the rostering request form.



#### Celebrating 2024-2025 Zearn Success

# 45% or more students completed 3 or more lessons per week

- Lincoln Parish
- West Carroll Parish
- Webster Parish
- Central Community Schools
- Monroe City Schools
- St. Helena Parish
- Caddo Parish
- Vermilion Parish
- Lafourche Parish
- Bossier Parish
- Caldwell Parish
- Tangipahoa Parish

# 45% or more students completed 2 or more lessons per week.

- Bogalusa City Schools
- St. John the Baptist Parish
- Iberia Parish
- Allen Parish
- St. Mary Parish
- Calcasieu Parish
- GEO Prep Baker



#### What is Louisiana Lift?

Zearn is providing implementation supports for Louisiana to drive statewide breakthrough math achievement.

#### WHAT SYSTEMS GET AT NO COST

- ✓ School-Level Coaching: Biweekly coaching for school leaders.
- ✓ **District Guidance:** Monthly district support to set up critical systems.
- ✓ Comprehensive Training: Teacher and leader trainings led by Zearn.
- Actionable Data: Access to real-time data to inform implementation.

#### WHAT SYSTEMS COMMIT TO

- ✓ Set and communicate Zearn usage expectations across your system.
- ✓ Provide at least 90 minutes per week for Zearn Math for all K-8 students.
- ✓ Ensure all teachers and leaders are trained on Zearn.
- Establish regular systems for data review and celebration of progress.

# Quasi-Experimental Design Study in Louisiana (2023–2024)

Systems using Zearn with dedicated implementation support significantly outperform on state assessments.





+5.7 points on 2024

**LEAP** compared to students in matched systems that did not use Zearn.



# Positive effects across student subgroups

including English Learners, students with disabilities, and economically disadvantaged students.



# Higher usage linked to greater gains

for students who completed 90 or more lessons.



#### 31 systems are participating in the Louisiana Lift Initiative

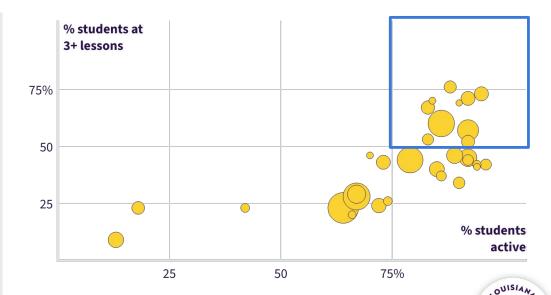


### Strong start to the year, with more work to do...

Congratulations to these systems for strong or improved Zearn usage so far this year!

EBR	Vernon	St. John
Jefferson	Monroe City	Assumption
Calcasieu	St. Mary	Zachary
Caddo	Vermilion	Caldwell
Tangipahoa	St. Charles	GEO Prep
Acadia	Lincoln	Bogalusa
Lafourche	Allen	Hynes
Terrebonne	Washington	St. Helena
Iberia	DeSoto	West Carroll

There is work to do to ensure all students are engaging with Zearn weekly. The goal is for all school systems to move into the blue activity box.



# **Key Areas of Focus for Louisiana Lift**



- ✓ Ensure all students are engaging with Zearn weekly.
- ✓ Dedicate consistent time for students to use Zearn.
- Develop routines to monitor Zearn data.

#### Louisiana Numeracy Excellence Act

The Louisiana Numeracy Excellence (LANE) Act of 2025 expands the Act 260 (2023) requirements for numeracy professional learning.

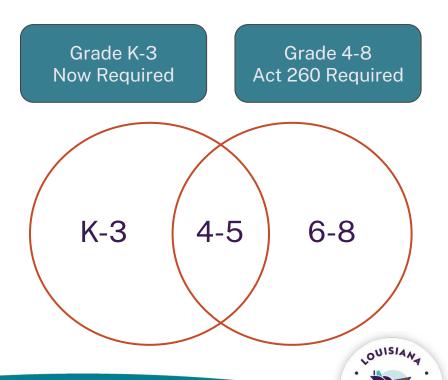
- Act 260 requires all grades 4-8 math teachers to complete numeracy professional learning by August 2025.
- LANE requires all K-3 math teachers to complete numeracy professional learning by August 2027.
- Please see the Numeracy Professional Learning guidance for more information.

### Louisiana Numeracy Excellence Act

Teachers who completed the Grades 4-8 course and are teaching K-3 this year will receive credit for overlapping modules.

<u>Pacing suggestions</u> are provided to support compliance.

An optional course is available for high school teachers.



### **Diverse Learners**



### **Alternate Assessment Participation Review**

Under the Every Student Succeeds Act (ESSA), any school system with **more** than 1.0 percent of students participating in the ELA, math or science alternate assessment must take certain actions.

2024-2025 LEAP Connect data and corresponding documents will be available in the data management file transfer protocol (FTP). School systems should review their data and take any required actions by **October 31**.



#### **High Cost Services (HCS)**

The 2025-2026 HCS Round 1 application is now open in eGMS. In Round 1, school systems can request reimbursement for current students who were enrolled in the 2024-2025 school year.

The application closes on **November 11**.

More information is available in the 2025-2026 High Cost Services State Plan.



## **Annual Dyslexia Reporting**

School systems are required to annually report the number of students with dyslexia currently enrolled and the number of students newly identified with dyslexia in the prior school year.

The <u>dyslexia reporting form</u> will open in October. All school systems must submit the dyslexia reporting form by **December 15**.

Dyslexia reporting guidance is available in the Students with Disabilities library.



# **Educator Talent and Workforce Development**



#### **LEADS Counselor Handbook and Resources**

The Louisiana Counselor Evaluation Handbook is now available in the LEADS Library. This handbook includes examples, coaching questions, and sample evidence.

Additional resources available in the LEADS Library:

- Other Personnel Guidance
- **Evaluation Implementation Guidance for System Leaders**
- LA Leader and Counselor Evaluation Process: Sequence and Timeline
- LA Educator Evaluation Process: Sequence and Timeline
- PGP/Coaching Plan Template
- PGP/Coaching Plan Samples
- Student Learning Target Reflection Tool



#### **LEADS Observer and Evaluator Certification**

All LEADS evaluators and designated observers must pass an annual assessment in the LDOE Professional Learning Platform prior to evaluating.

- The assessment must be passed annually to remain in "good standing."
- A score of 75% is required.
- System or school leaders may monitor the completion of the assessment by obtaining Admin permissions. There are several guides that can assist with monitoring.
  - Learner Progress in a Course
  - Viewing Learners by School
  - Why is a learner missing from my reports?



#### **Observations and SLTs in LES**

#### **Observations**

- Round 1 observations should be underway at this time.
- The first observation for new teachers should be conducted preferably within the first 45 days of the school year or start date to allow coaching and support to begin.
  - Best practice calls for this to be an announced observations so that new teachers participate in the full POP Cycle.
  - For teachers with more than 3 years of teaching experience, the first observation is to be unannounced.
- Ensure all observation data is entered in LES.



#### **Student Learning Targets**

#### **SLTs**

• SLT meetings and goal setting should have occured, with evaluators reviewing and accepting SLTs in LES.

Systems should continue to reference the <u>LES Timeline</u> for key tasks and deadlines.



#### **BESE Tuition Program for Teachers**

The BESE Tuition Program for Teachers provides tuition funding for certified and currently employed Louisiana classroom teachers.

- Online applications for the spring 2026 semester are **now open!**
- The application and program details can be found on the Continuing **Education Opportunities for Educators page.**
- The application will close on **November 6**, **2025**.



#### **Praxis Exam Testing Update**

Beginning October 1, 2025, Educational Testing Services launched Free After Three. To qualify, candidates must:

- Have their first test attempt on or after **October 1, 2025**;
- Have three or more registrations for the same test title;
- Have reported scores for each of those attempts; and
- Be within five years of the date your third attempt scores were reported.

Additional details can be found on the Free After Three flyer on www.teachlouisiana.net.



#### **Staffing and Scheduling**

The LDOE is excited to announce the <u>Strategic Scheduling Series</u>, a set of professional learning opportunities designed to help school and system leaders strengthen school schedules.

Sessions are offered throughout the year and will be held both virtually and in person. Sessions will be tailored to specific grade bands.

- Strategic Schedules Mini-Series for School System Leaders
- Schedule Building Bootcamp Experience for School-Based Teams
- Technical Scheduling for School Schedulers

Participants will gain practical tools, strategies, and support to design schedules that maximize instructional time and better support teachers. Please see the registration link for more information.

#### NTE: Professional Learning Modules

The LDOE, in partnership with A+PEL, has developed <u>professional learning</u> modules on topics that are critical for new teacher success. These modules include online asynchronous content that new teachers are able to complete independently and also opportunities to practice and apply these concepts during in-person Professional Learning Labs.

Registration will remain open for Modules 2-5 and will be held in Baton Rouge and Monroe.



#### **Professional Learning Roadmap**

The <u>2025 Professional Learning Roadmap</u> intends to guide and support school systems and school leaders in their implementation of the essential professional learning structures:

- School system level instructional leadership team;
- School level instructional leadership team; and
- Teacher collaboration.

The roadmap also includes LEADS guidance for system and school leaders.



# **Teacher Leader Summit 2026**



#### **Teacher Leader Summit 2026**

Teacher Leader Summit 2026 will be held May 26-28 at the New Orleans Ernest N. Morial Convention Center.

This year's theme, "Big Ideas Start Here," celebrates the power of educators as innovators. Every breakthrough in learning begins with the dedication of educators. By fostering creativity and collaboration, we transform ideas into impact-shaping lasting change in classrooms and brighter futures for every student.



#### **Teacher Leader Summit 2026**

Are you interested in presenting at Teacher Leader Summit this year?

Visit the <u>TLS 2026 landing page</u> for <u>submission guidelines</u> and a webinar overview. The application window opens tentatively on October 30 and closes **December 5**.

For further questions or support, join us for <u>Presenter Submission Office</u> Hours on October 29 or November 19 at 10 a.m.

# **Call Summary**



## **Key Deadlines & Action Steps**

October	<ul> <li>October 22: NTE Module 2 Standards &amp; Curriculum, Monroe</li> <li>October 22: Pre-registration for <u>LATM/LSTA Joint conference</u> closes</li> <li>October 22: October 1 Child Count Collection</li> <li>October 26: Louisiana Conference for the Social Studies Conference</li> <li>October 27: NTE Module 2 Standards &amp; Curriculum, Baton Rouge</li> <li>October 31: Health and PE in Schools <u>Survey</u></li> <li>October 31: Alternate Assessment Participation Review</li> </ul>
November	<ul> <li>LACUE Early Bird <u>registration</u> closes</li> <li>November 6: BESE Tuition Program for Teachers <u>applications</u> close</li> <li>November 11: HCS Round 1 application closes</li> <li>November 13: Assessment Development Educator Review Committees application closes</li> </ul>
December	<ul> <li>December 5: Final day for TLS 2026 Call for Presentation applications</li> <li>December 15: Annual Dyslexia Reporting due</li> </ul>
January	January 20: <u>Presidential AI Challenge</u> project submission deadline

## **Upcoming Webinars & Calls**

Month	Date, Time: Title and Zoom Link
October	<ul> <li>October 23, 1 p.m.: <u>Tier 2 EL Impact Call</u></li> <li>October 29, 10 a.m.: <u>TLS 2026 Presenter Submission Office Hours</u></li> <li>October 30, 1 p.m.: <u>Tier 3 EL Impact Call</u></li> </ul>
November	<ul> <li>November 19, 10 a.m.: <u>TLS 2026 Presenter Submission Office Hours</u></li> <li>November 5, 3:15 p.m.: <u>Social Studies Office Hours</u></li> </ul>

