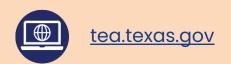


Nita M. Lowey 21st CCLC Cycle 13, Year 1

Pre-Release Informational Webinar

October 16, 2025





Agenda

Questions in the Q &A will be answered in an FAQ posted with the deck and recording.

The application will be released this fall.

- Welcome and Introduction
- What is the Nita M. Lowey 21st CCLC grant?
- What is Texas ACE?
- What's new in Cycle 13?
- Who is eligible?
- How do I apply?

Today's Presenters

Division of Expanded Learning Models

Grant Administration





Brian DoranExpanded Learning Models
Director



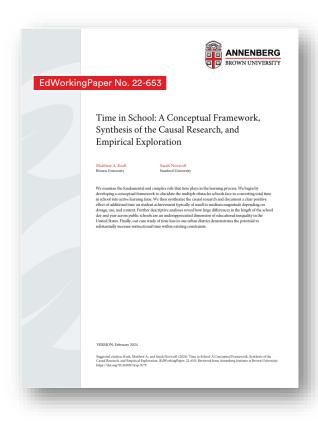
Sarah Daly 21st CCLC State Coordinator OST Manager



Charlotte Wehrman
Grant Manager
Competitive Grants Unit

Research Identifies Critical Components of Extended Time

A meta-analysis of extended year programming concluded that extended learning time is effective only when paired with improved instructional strategies and high-quality learning experiences.



"Evidence demonstrates that schools can leverage additional time to improve students' academic success. But when time is used ineffectively or in ways unaligned with academic goals, it will produce little benefits for students."

The Charge of Expanded Learning

The strategic use of time is a key driver to a student's learning journey. It is our responsibility to provide the most high-quality and coherent experience possible to maximize staff efficacy and student impact.

Texas ACE programs implement high quality afterschool and summer programs



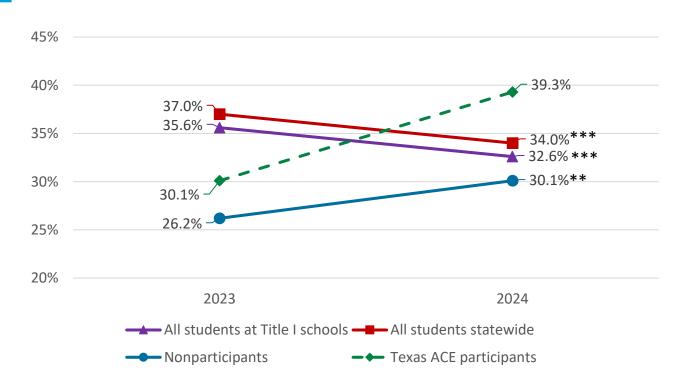
Why Texas ACE?



Texas ACE empowers students to realize their potential and change the world!

Every child, regardless of economic status, race, or gender, needs equitable access to academic and non-academic learning experiences outside of the school day in order to succeed in college, career, and life.

Cohort analysis: Percent of students who *Did Not Meet Grade Level in 2022* scoring Approaches Grade Level standard on STAAR-Mathematics (Cycle 12 standard)



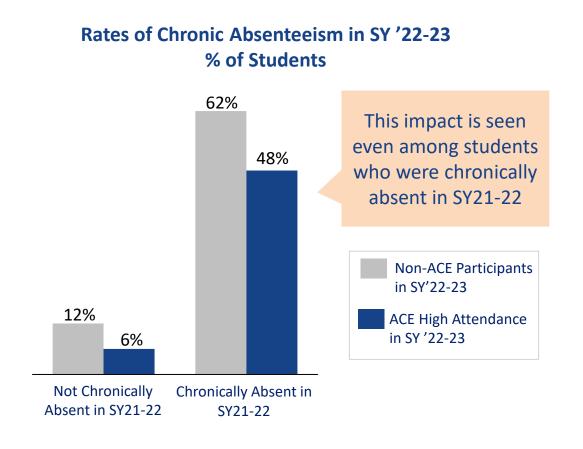
From 2023 to 2024 Texas **ACE** participants who met the Cycle 12 attendance standard and who previously Did Not Meet Grade Level on STAAR-Mathematics in 2022. improved their passing STAAR rate in Mathematics unlike all students and Title I students. **Nonparticipants** improved at a lower rate. These differences were statistically significant.

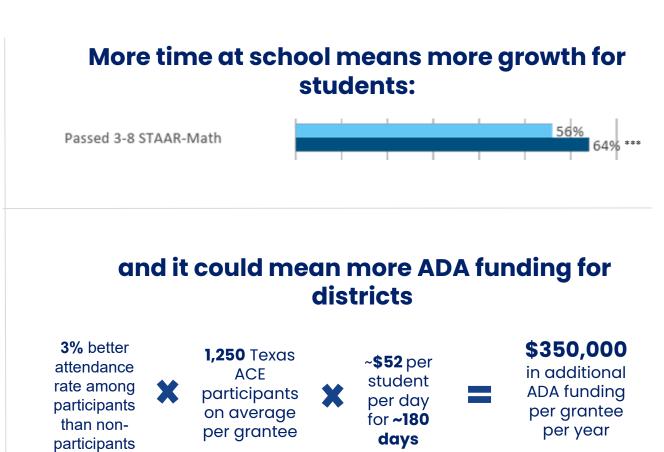
Source. Tx21st Student Tracking System and Public Education Information Management System, 2022-23 and 2023-24. State of Texas Assessments of Academic Readiness (STAAR), 2021-22 to 2023-24.

Note. Texas ACE participants are Cycle 11 students who met Cycle 12 attendance standards in 2022-23 and 2023-24. Nonparticipants are students who did not participate in 21st CCLC programing during either outcome year. All students in this table Did Not Meet Grade Level in the prior year STAAR-Mathematics test. This figure includes: 1,544 Texas ACE participants in 2023, 1,503 Texas ACE participants in 2024, 10,264 non-participants in 2023, 9,616 non-participants in 2024, 519,065 statewide students in 2023, 375,071 statewide students in 2024, 421,401 statewide students in Title I schools in 2023, and 314,296 statewide students in Title I schools in 2024. Statewide and Title I figures exclude Texas ACE participants. Asterisks indicate statistically significant differences from Texas ACE participants: * p < 0.05, **p < 0.01, ***p < 0.001.



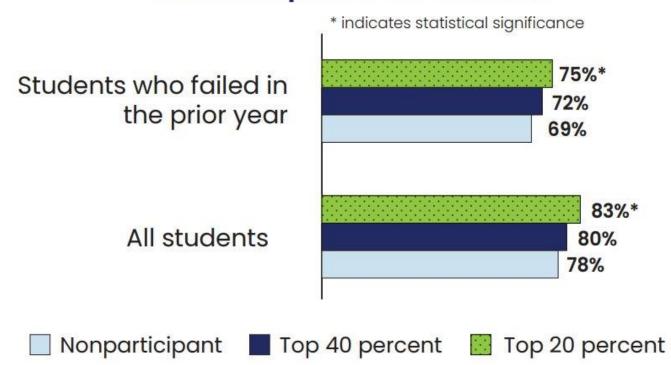
We empower our students through increased student attendance





We empower our students through increased opportunities

Percentage of Students Passing All Attempted CTE Courses



"A CTE degree can increase earnings by approximately 14 percent for shorter-term certificates to 45 percent for associate degrees"

https://econofact.org/does-careertechnical-education-pay

Nita M. Lowey 21st Community Learning Centers (21st CCLC) ESEA, Title IV, Part B



Purpose

The federal Nita M. Lowey 21 CCLC program supports the creation of community learning centers that provide academic and enrichment opportunities, during non-school hours for students, particularly students who attend high-poverty and low-performing schools.

- The program helps students meet state and local student standards in core academic subjects, such as reading and math;
- offers students a broad array of enrichment activities that can complement their regular academic programs;
- and offers literacy and other educational services to the families of participating children.

Funding

Current national appropriation – \$1.3 billion (\$130 million in Texas) which is funding 2025–2026 programming.

The next year's allocation is unknown.

Funding for Cycle 13, Year 1 is dependent upon continued appropriation from the United States Congress.

Funding Status

	Fiscal Year 2022*	Fiscal Year 2023	Fiscal Year 2024	Fiscal Year 2025
Total Appropriation	\$1,339,673,000	\$1,329,673,000	\$1,329,673,000	\$1,329,673,000
National Activities	\$13,396,730	\$13,296,730	\$13,296,730	\$6,648,365
Total to Outlying Areas & the Bureau of Indian Education	\$13,396,730	\$13,296,730	\$13,296,730	\$13,296,730
Total New Awards to States (52 Awards)	\$1,234,479,540	\$1,312,879,540	\$1,303,079,540	\$1,309,727,905

^{*}The fiscal year 2022 figures include funds provided under the Consolidated Appropriations Act, 2022, and the Bipartisan Safer Communities Act.

Texas ACE

In Texas, 21st CCLC is called Texas Afterschool Centers on Education (Texas ACE)



Texas ACE Roadmap to High-Quality Out-of-School Time



5 to Drive: The Starting Line



Coaching to Quality: The Journey



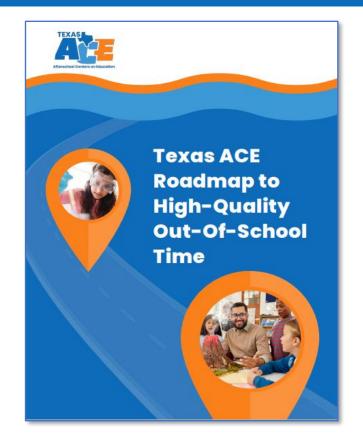
Program Evaluation: The Checkpoint



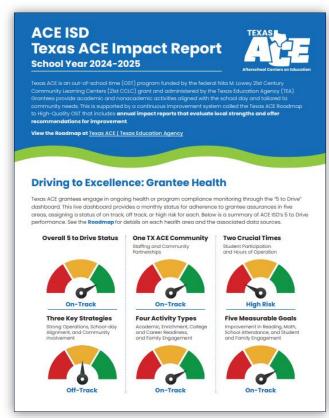
Texas ACE Why: The Destination



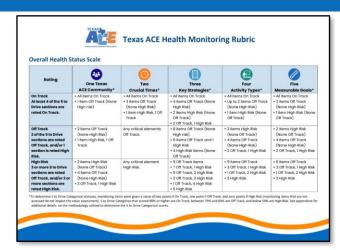
Texas ACE Roadmap to High-Quality Out-of-School Time



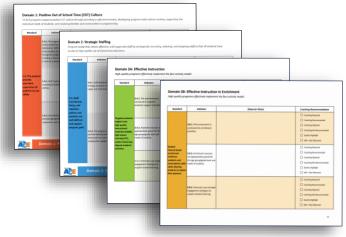
Link to Texas ACE Roadmap



<u>Link to Impact Report Template</u>



Link to 5 to Drive Monitoring Rubric



Link to CTQ Observation Tool

5 to Drive: The Starting Line





One Texas ACE Community



Two Crucial Times



Three Key Strategies



Four Activity Types



Five Measurable Goals

5 to Drive components comprise grantee *compliance* as measured by *Health Status*.



One Texas ACE Community: Program Staff



Two Crucial Times - Operations Requirement

Cycle 12	K-12 Grade Students	Adult Family Members
Afterschool	155 days From school dismissal until at least 6 pm (and for at least 2 hours) 5 days/week	At least monthly
Summer	25 days 6 hours/day 4 days/week	At least monthly

These are the minimum program schedule or operations requirements. Programs may also operate in the morning, on weekends, during school breaks, or for additional hours after school or in the summer.

Two Crucial Times - Targeted Attendance Requirement

Cycle 12	K-5 Grade Students	6-12 Grade Students	High Impact Tutoring (HIT) K-12	Adult Family Members
Afterschool	60 days 120 mins/ day	60 days 90 mins/ day	30 days 3 days/week 30 mins/day	At least monthly
Summer	15 days 240 mins/ day	15 days 240 mins/ day		At least monthly

Mornings are also counted toward the daily minute requirement.

Three Key Strategies

Strong program operations that ensure a safe, supportive, and educationally enriching environment for all students, staff, and families.

Alignment with the school-day through ongoing collaboration with school-day staff, attendance at professional development, and connections to school-day systems.

Community partnerships and/or community engagement that support local needs, grant requirements, and program sustainability.

Four Activity Types

Targeted Academic Support Student Interest-Based Enrichment

College and Career Readiness

Family Engagement

High Impact Tutoring and Student Outcomes

Early data indicates that school closures and disruptions in SY19-20 and SY20-21 are likely to result in unfinished learning for many students statewide, making multi-year recovery and acceleration supports even more crucial. As LEAs consider how to best facilitate learning acceleration, many are considering high impact tutoring (HIT), as there is strong evidence that high impact tutoring is one of the most effective ways to increase learning gains for students.

High-impact tutoring programs have a few key characteristics:



Well-trained, consistent tutor (can be a teacher, paraprofessional, or teacher candidate) who builds a strong relationship with students



High-quality instructional material aligned to standards and core classwork



One-to-one or small group for individualized support (1-3 student max. ratio recommended)



Embedded in, or immediately before or after, the school day to maximize student access



At least three sessions per week for sustained support; Minimum of 30 minutes



Data-driven with tutors building sessions around student strengths and needs

Texas students have experienced academic growth post-Covid but learning acceleration is still critically needed, particularly in Math. On the 2022 STAAR, only 52% of students met grade level expectations in Reading Language Arts while only 40% of students met grade level in math.¹

Evidence suggests that high impact tutoring can have a significant impact on outcomes for students:

A 2020 meta-analysis of 96 studies of high-quality tutoring programs found that students made **5 months of additional progress** on average, a large pooled 0.37 effect size.¹

The average effect of tutoring programs on student achievement is larger than the effects found in approximately 85% of studies evaluating education interventions and equivalent to moving a student at the 35th percentile of the achievement distribution to the 50th.²

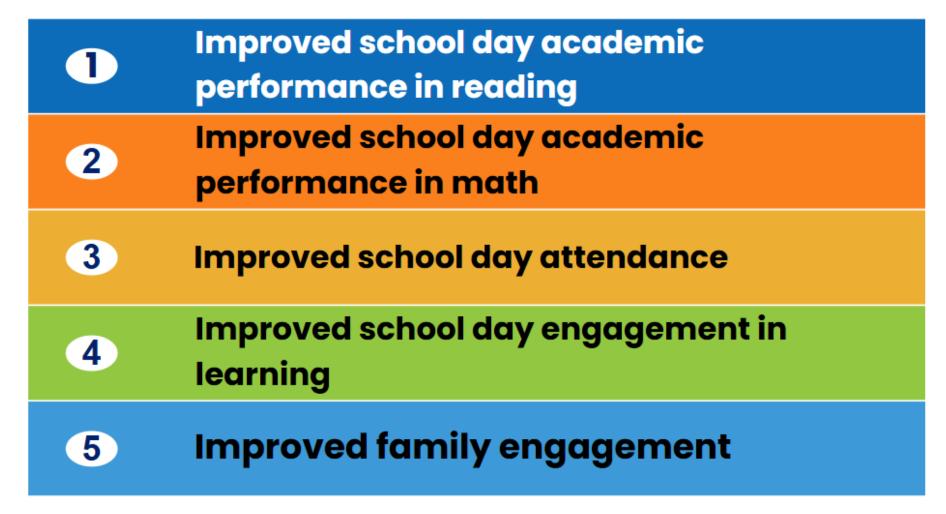
"Teachers reported students' enthusiasm, and progress. They saw many positives to the program which they believed led to student success including the small teacher to student ratio, consistently teaching the same small group of students, consistent tutoring days and times and utilizing the program with fidelity.

Over 90% of students in the High Impact Tutoring reading program increased reading fluency from March 2022 to mid-May 2022. During that same time period. a majority of students gained ½ year reading level in less than 3 months as measured by our district reading assessment and most students improved substantially in basic reading TEKS as measured by our universal screener."

- Administrator, Greenville ISD

Source: Accelerated Instruction | Texas Education Agency

Five Measurable Goals



Source: Accelerated Instruction | Texas Education Agency

Who is Eligible?



Who's Eligible?

Eligible Entities

- School Systems Local educational agencies (LEAs), including independent school districts (ISDs), open-enrollment charter schools, and regional education service centers (ESCs)
- Community-based organizations (CBOs) including Faith-based organizations
- Tribal organizations (as such terms are defined in section 4 of the Indian Self-Determination and Education Act (25 U.S.C. 450b)
- Other public or private entities
- A consortium of two or more eligible organizations

Eligible Campuses

Campuses that are participating in schoolwide programs under ESSA, Title I, Part A, Section 1114_with an economically disadvantaged rate of at least 40% during the 2024-2025 school year.

- Ineligible campuses are:
- Campuses newly opened in the school year 2025-2026
- Campuses that are active centers or center feeders for the Texas ACE - 21st CCLC, Cycle 12 grant.
- Campuses that are pre-kindergarten only centers.

Campus Eligibility Lists will be provided when the application opens.

Cycle 13



Cycle 13 – What's New?

Increased focus high-quality partnerships and program sustainability.

NEW Requirement – A signed letter of support from school system leadership, partners leadership and campus principals.

A Goal of Sustainability

At the end of the grant cycle, the goal is for all grantees to be able to continue sustaining programming. This requires a very deliberate approach to sustainability planning.

Afterschool and Sustaining Funding Opportunities After Cycle 13				
Hour 1	Local funding			
Hour 2	Title I			
Hour 3	Partnerships			
	Variable Fee Structures			
	21st CCLC			
	PREP Allotment			

Summer Sustaining Funding Opportunities After Cycle 13					
Hour 1	Additional Days School Year				
Hour 2					
Hour 3					
Hour 4					
Hour 5	PREP Allotment				
Hour 6	Title I				

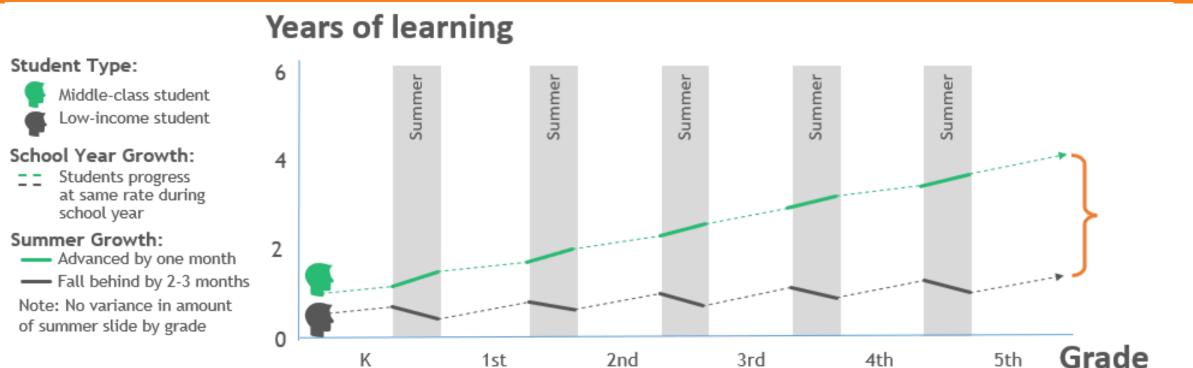
These tables are for illustrative purposes – sustaining funding sources will vary by grantee.

Cycle 13 - What's New?

Increased focus on intentionally designed, high-quality summer programs.

NEW - Applicants can choose to apply for **afterschool** and summer or afterschool only.

The Importance of Summer Learning



Source: Cooper, H., Borman, G., and Fairchild, R. (2010). "School Calendars and Academic Achievement" In. J. Meece and J.Eccles (Eds.), Handbook of research on schools, schooling and human development (pp. 342-355). Mahwah, NJ: Eribaum

Summer slide can cause gaps of up to 3 grade levels for low-income students by 5th grade.

eGrants



What I'll be going over

Process for gaining access to TEAL and eGrants

Step 0: Who are you?

- Who will be applying to the 21st Century grant?
- Do you have a prior relationship with TEA or are you completely new to us as an organization?
- Examples of a prior relationship are being awarded a grant or contract with TEA.

Steps to gain access to TEAL and eGrants



1. Identity Verification. This step is only for applicants new to TEA. All other applicants start at step 2 or 3.

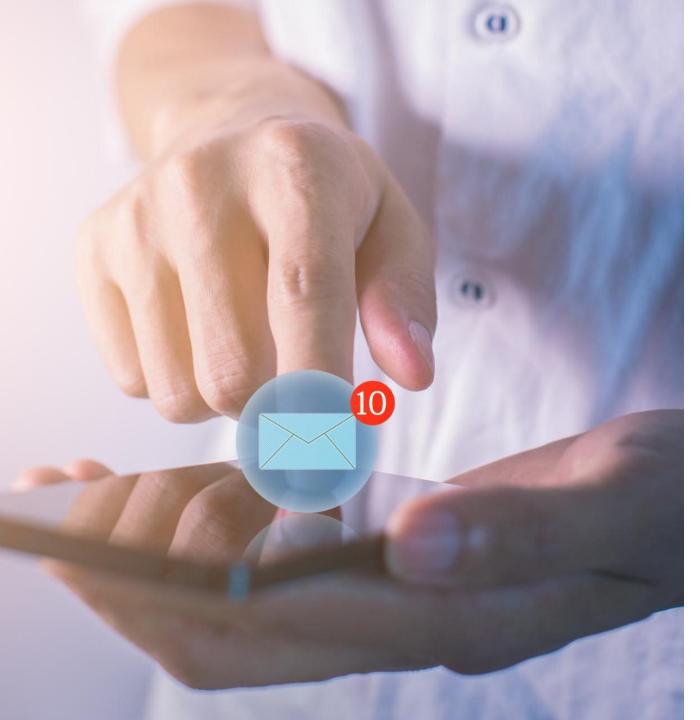
 Applicants must verify their identity with the Texas Education Agency before proceeding with account setup.

2. Account Setup

 Setting up a TEAL account is a required step before accessing eGrants and managing applications.

3. Access Request and Timing

 Request access to eGrants system early, at least two weeks before deadlines, to avoid delays.



Submitting Identity Information

Provide Entity Details (Only for those new to TEA)

Send an email to competitivegrants@tea.texas.gov with all the following information and subject: TEAL Access Request:

- A. Entity name
- B. Entity full address Street, city, state, zip code
- C. Entity phone number
- D. Entity email address
- E. *Entity Contact Name, title, email and phone
- F. *Entity 2nd contact Name, title, email and phone
- G. Vendor ID (Federal ID Number)r ID (Number)

*Include Approval/Contact Persons

Include primary and secondary approval/contacts with their names, titles, emails, and phone numbers in the submission email. These individuals will approve access for all others at the entity.

The process cannot move forward until all the above information is provided

Verification and Next Steps

TEA verifies the provided information before sending instructions to set up the TEAL account to the contacts noted above.

Account Setup



Account Setup Process

Once you receive notification that your TEAL account has been established: Users must visit the official TEAL website (https://tealprod.tea.state.tx.us/) and select 'Request New User Account' to begin setup.

Completing Online Form

Applicants need to fill out the form accurately and save their information to proceed.

Establishing Credentials

Creating a user ID and password is essential for secure future logins to TEA systems.

Access and Permissions

The TEAL account enables management of roles, permissions, and access to TEA applications like eGrants.





TEA Login Application Help | Help for Educator Account Setup Help with Password Reset

ING: Unauthorized use of this system or its data is prohibited; usage may be subject to resting and monitoring; misuse is subject to criminal prosecution; and users have no ation of privacy except as otherwise provided by applicable privacy laws.

TEA Home Page | Web Policy and Accessibility

help with account access, please enter a request at the online <u>TEA Help Desk</u>.

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Wait...How do I find the TEAL log in?

Go to TEA Website https://tea.texas.gov/
Click on TEAL Login in top blue bar





Access Request and Timing



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eGrants Access

Entity logs on to TEAL to request eGrant access

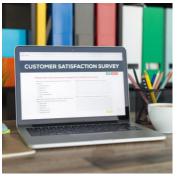
Please ensure you have sufficient eGrants roles for your organization. This applies to all entities.



Entity requests will be sent to the primary approver for approval.

Access Request Process

All access requests must be approved by the entity's primary or secondary TEAL approvers. eGrants access requests submitted via TEAL are processed and approved by TEA staff.



Grant Application Authorization

Once approved, entity contacts will receive an email noting approval and setup process is complete.

Entities are authorized to actively prepare and submit grant applications through eGrants.

eGrants Roles and Privileges

	Contacts	Compliance Reports	Grants	Special Collections	Document Library
Grantee Official	View, Create, Edit, and Save	View, Create, Edit, Save, and Submit	Delete Draft, View, Create, Edit, Save, and Submit	View, Create, Edit, Save, and Submit	Search and View Only
Grantee Manager	View, Create, Edit, and Save	View, Create, Edit, Save, and Submit	View, Create, Edit, Save, and Submit Negotiated Applications	View, Create, Edit, Save, and Submit	Search and View Only
Grantee Staff	View, Create, Edit, and Save	View, Create, Edit, and Save	View Only	View, Create, Edit, and Save	Search and View Only
Grantee Writer / Editor	View, Create, Edit, and Save	View, Create, Edit, and Save	View, Create, Edit, and Save	View Only	Search and View Only
Grantee Viewer	View Only	View Only	View Only	View Only	Search and View Only

eGrants Roles and Privileges

	Contacts	Compliance Reports	Grants	Special Collections	Document Library
Grantee Official	View, Create, Edit, and Save	View, Create, Edit, Save, and Submit	Delete Draft, View, Create, Edit, Save, and Submit	View, Create, Edit, Save, and Submit	Search and View Only
Grantee Manager	View, Create, Edit, and Save	View, Create, Edit, Save, and Submit	View, Create, Edit, Save, and Submit Negotiated Applications	View, Create, Edit, Save, and Submit	Search and View Only
Grantee Staff	View, Create, Edit, and Save	View, Create, Edit, and Save	View Only	View, Create, Edit, and Save	Search and View Only
Grantee Writer / Editor	View, Create, Edit, and Save	View, Create, Edit, and Save	View, Create, Edit, and Save	View Only	Search and View Only
Grantee Viewer	View Only	View Only	View Only	View Only	Search and View Only

Very Important!

- This entire process must be completed before an entity can begin drafting a grant application
- Requesting TEAL and eGrants access must be made a minimum of 2 weeks prior to the application due date
- However, we highly recommend that entities who think they might want to apply to Cycle 13 (especially if they don't have a prior relationship with TEA) begin this process of requesting TEAL and eGrants access now



Start working on it now!



Additional Resources

<u>Applying for a Grant</u>- Information on eGrants and applying to grants through TEA in general

<u>Guidelines, Provisions, and Assurances</u>- TEA General and Fiscal Guidelines which has more information on applying through eGrants

TEA Help Desk

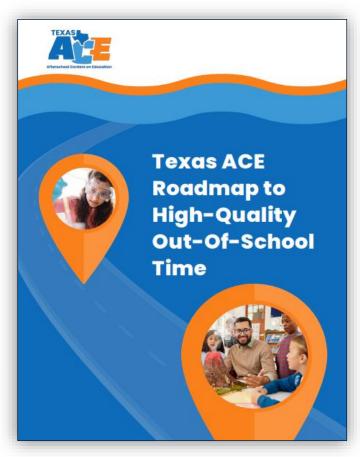
Competitive Grants Unit: competitivegrants@tea.texas.gov

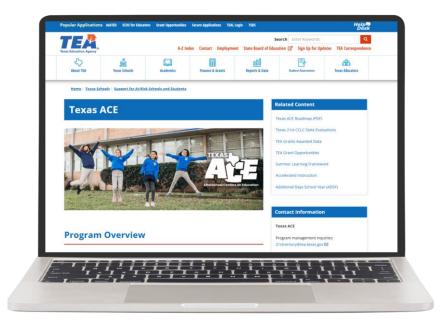
Closing and Wrap Up



Texas ACE Essential Resources



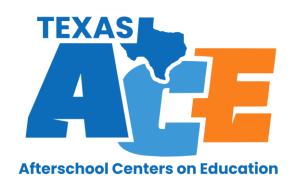




Link to MyTexasACE.org

<u>Link to Revised Texas ACE</u> <u>Roadmap</u>

<u>Link to Texas ACE on TEA</u> <u>webpage</u>



Thank you!

Recording, deck, and question responses will be posted on Texas ACE | Texas Education Agency

Questions? <u>21stCentury@tea.texas.gov</u>

