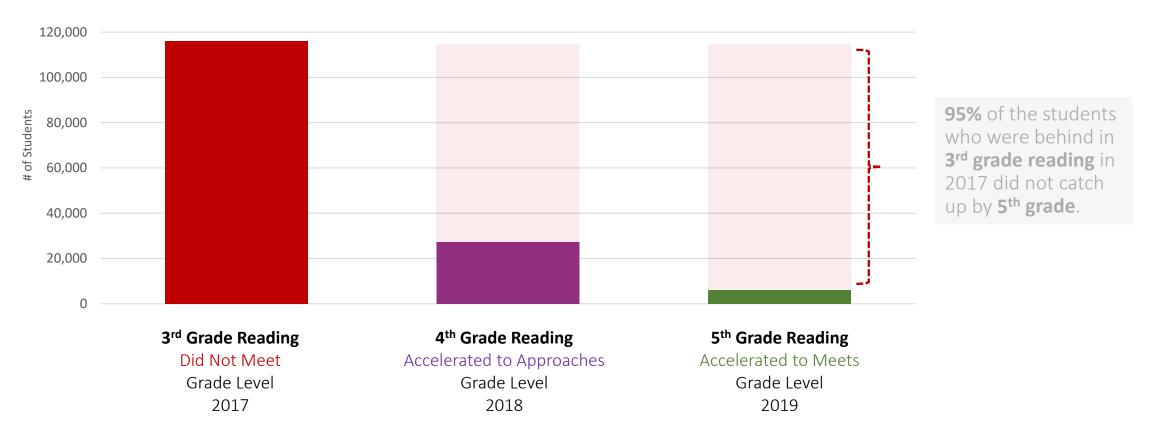






The Actions We Take Now Must Be Different From What We've Done In The Past

Pre-COVID: # of Students Accelerating Up A Performance Level Each Year



Across all grades and subjects, on average, only 4% of students who are below grade level catch up to grade level in 2 years

House Bill 1525 – State and Federal Funds for Accelerated Learning

- Establishes programs that assist school districts and open-enrollment charter schools in implementing intensive supports to ensure students perform at grade level and graduate demonstrating college, career, or military readiness.
- Programs established must include:
 - <u>Texas</u> <u>COVID-19</u> <u>Learning</u> <u>Acceleration</u> <u>Supports</u>, including;
 - innovation in curriculum and instruction;
 - diagnosing student mastery;
 - extended instructional time; and
 - supports for teachers.

Appropriation = \$1.35B



Texas COVID Learning Acceleration Supports (TCLAS) is a set of targeted supports and <u>additional</u> state and federal funding aligned to the Learning Acceleration Framework.

LEAs will access TCLAS funding and supports through a single, streamlined discretionary, non-competitive grant application that mimics the simplicity of a formula grant.

- ➤ No narrative responses required
- No need for grant writers
- Easy budget calculations



To Catch Kids Up, Schools Must Make Significant Changes



Supported teachers who are equipped to deliver excellence, getting more than 1 year of growth in 1 year



Rigorous instructional materials designed to make up ground, and designed to work remotely & on campus



More time for the students most in need, including in the summer and with targeted tutoring



TEA | COVID-19

Accelerated Learning Strategies

Strategic Planning



performance
management to
prioritize, launch, and
continuously improve
learning acceleration
strategies

Instructional Materials



Rigorous, high-quality
instructional
materials designed to
make up ground and
master grade level
TFKS

Teacher Pipelines



Talent pipelines that support teachers to deliver excellence in the classroom, getting more than 1 year of growth in 1 year

More Time



More time for the students most in need, including expanding instructional time in the summer and with targeted tutoring

Innovative School Models



Innovative school
models to incorporate
all aspects of the
learning acceleration
framework



Accelerated Learning Strategies

Strategic Planning

Instructional Materials

Teacher Pipelines

More Time

nnovative School

Models

What this support can include:



District-wide learning acceleration strategy prioritization and planning



Ongoing project, stakeholder, and, change management support



Opt-in campus-level implementation, cohort PD, and networking opportunities



Data Fellow

Examples

Instructional Support & Coaching

Instructional Materials Staffing & Scheduling

Tutoring

Additional Time



Accelerated Learning Strategies

Strategic Planning

Instructional Materials

Teacher Pipelines

More Time

Innovative School
Models

What this support can include:

Core Instructional Materials











Printed, high-quality instructional materials (and digital supports) designed for learning acceleration

Professional Development





Design and Implementation support for educators using high quality instructional materials

Supplemental Materials











Licenses to supplemental products for early learners, college prep and blended learning models



Accelerated Learning Strategies

Strategic Planning

Instructional Materials

Teacher Pipelines

More Time

nnovative School

Models

What this support can include:



Teacher Residencies

High-quality, sustainable teacher residency planning and implementation support in partnership with an Educator Preparation Program.



Grant funding for teacher resident stipends and access to strategic staffing design and implementation supports.

Grow Your Own

Pathways for High School Students



\$8,000 - \$10,000 per high school | \$5,000 - \$10,000

per Education and Training teacher

Pathways for Paraprofessionals
\$7,500 - \$18,000
tuition reimbursement per candidate

Grow Your Own pathways with funding for HS students and paraprofessionals to become teachers



Accelerated Learning Strategies

Strategic Planning

Instructional Materials

Teacher Pipelines

More Time

nnovative School

Models

What this support can include:



Vetted Texas Tutor Corps

Access to vetted tutoring curriculum, platform, and training at reduced cost

Additional grant funding to subsidize tutor labor costs from vetted tutor recruitment organizations



Add more days to the school calendar

– with a high-quality summer program
or redesigning the school year – to
maximize learning time



Accelerated Learning Strategies

Strategic Planning

nstructional Materials

Teacher Pipelines

More Time

Innovative School Models

What this support can include:

P-TECH

- Connect HS to College and Career
- Students earn high school diploma and postsecondary degree and/or certificate
- Up to 6 years and still receive funding from TEA



School Redesign



- Whole school blended learning models
- High-quality instructional materials
- Extended Time
- High-dosage tutoring
- Student Wellness

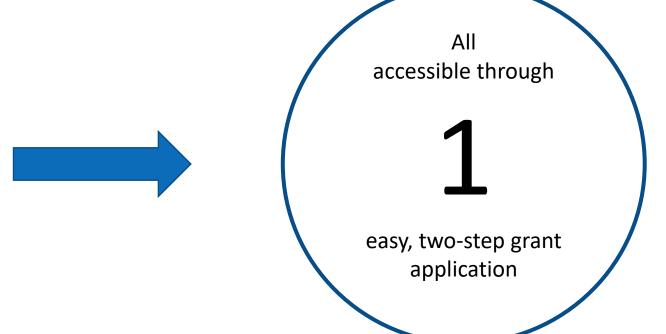
Planning and implementation supports for **innovative whole school models**, including PTECH and blended learning whole school redesigns



TCLAS: Multiple Learning Acceleration Supports, 1 Application

Multiple Supports Available

- Accelerated Learning Strategic Planning
- High Quality Instructional Materials
- Teacher Recruitment
- Teacher Residency Programs
- Tutoring
- Extended School Day/Calendar Redesign
- Strong Summer Programs
- P-TECH
- New School Models



TCLAS application opens week of July 19th



TCLAS Guidance Document

Purpose: Walks districts through **process, guiding questions, and key decision points** to support strategic selection of learning acceleration supports

Includes:

Process Overview

Key Decision Points

Needs Assessment Questions

Aligned Recommended Supports

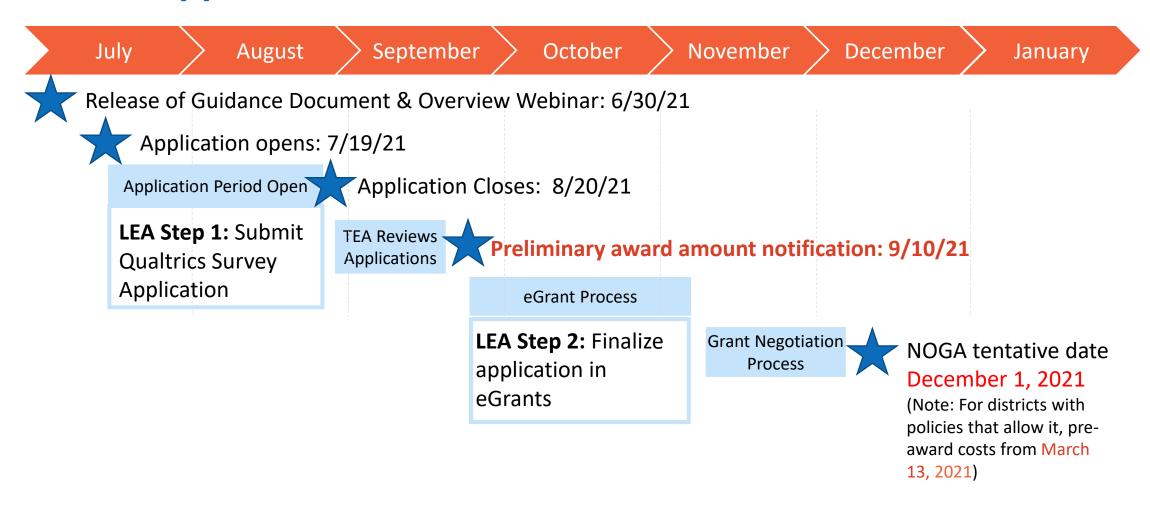
Descriptions and Requirements of Supports



TCLAS guidance document release and overview webinar June 30th



TCLAS Application Timeline





District Planning Recommendations

Five Week Open Application Period Pre-Application Week 1 Week 2-3 Week 4 Week 5 Release Prior to 7/19 Week of 7/19 Week of 7/26 Week of 8/9 Week of 8/16 Communicate Review guidance Explore guiding Review Finalize decisions decisions document and questions requirements attend webinars Obtain board Create Task Force Make Preliminary Collect Application Engage **Decisions** stakeholders/ approval or policy and Application **Data** approval to utilize Lead **Review past** stakeholder pre-award feedback Apply

ESCs can help you with your application

