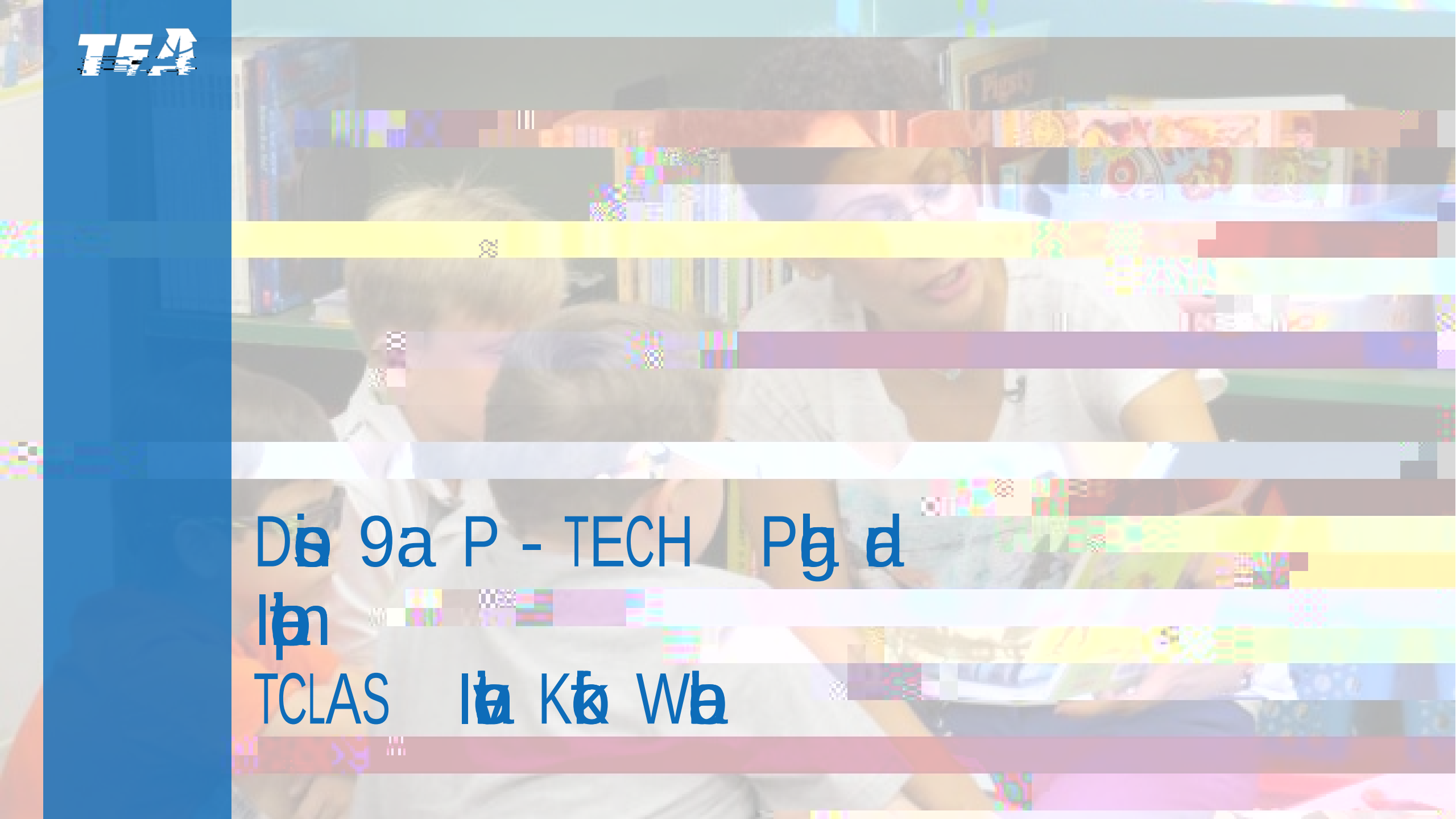

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Krystal Garza
Coordinator, College and Career Readiness School Models
Division of College, Career, and Military Preparation

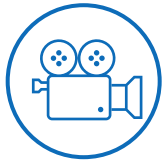
College and Career Readiness School Models
ccrsm@tea.texas.gov

Agenda and FYIs for This Webinar

Agenda

1. Welcome and Introductions
2. TCLAS Award Next Steps
3. Decision Specific Deep Dive
4. Recap Next Steps

FYIs



Please ask questions and drop them in the Q&A box in Zoom

This recording will be available on tea.texas.gov/tclas shortly after this webinar concludes

Office Hours and Application Webinars

Webinar	Date/Time	Short Registration Link
Overview Webinar	Friday, 9/17 9–10 am CT	bit.ly/TCLAS_eGrants_Overview
Office Hours #1	Friday, 9/24 9–10 am CT	bit.ly/TCLAS_eGrants_OH1
Office Hours #2	Friday, 10/1 9–10 am CT	bit.ly/TCLAS_eGrants_OH2
Office Hours #3	Friday, 10/15 9–10 am CT	bit.ly/TCLAS_eGrants_OH3
Office Hours #4	Friday, 10/29 9–10 am CT	bit.ly/TCLAS_eGrants_OH4

Aid District staff submitting eGrants application

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Pathways in Technology Early College High Schools

The purpose of the Pathways in Technology Early College High Schools (P-TECH) program is to provide a smooth transitional experience for students from high school to postsecondary education and employment.

- Serve students who are at- risk of dropping out (TEC §29.081)
- Open enrollment and no cost to students
- Opportunity to earn postsecondary credential and/or industry -based certification
- MOU with Institution of Higher Education required
- MOU with Business and Industry required
- Alignment to regional workforce needs
- Work -based Learning at every grade level
- Provides up to 6 years to earn High School Diploma and a certification and/or postsecondary degree

P-TECH Connects High School to College and Career

Open enrollment and no cost to students (grades 9 -12)

Provides students both tuition -free college classes and work- based training

Provides student the opportunity to earn 60 hours of college credit, an industry

P-TECH Campuses Receive Benefits

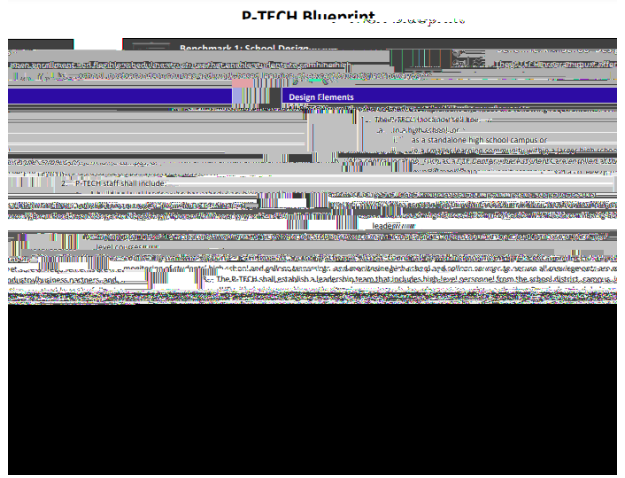
P-TECH campuses are required to work with the TEA assigned Technical Assistance provider and participate

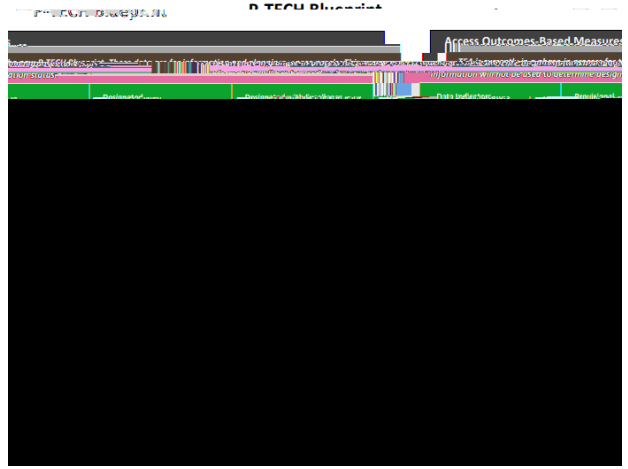
The P-TECH Blueprint is the Guiding Document

View the P-TECH Blueprint

The P-TECH Blueprint ensures fidelity of implementation to the model and includes:

- Benchmarks
  - School Design
  - Target Population
  - Strategic Alliances
  - Curriculum, Instruction, and Assessment
  - Work-Based Learning
  - Student Support
- Outcomes-Based Measures
  - Access
  - Achievement
  - Attainment





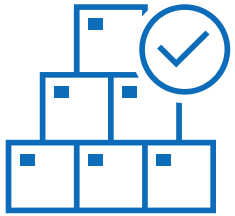
P-TECH Blueprint Design Elements

P-TECH Design Element	Strategy
Block 1	School Design	Open Enrollment, Flexible Scheduling and Professional Development
Block 2	Target Population	Recruitment, admissions and enrollment
Block 3	Strategic Alliances	MOU with Institution of Higher Education (IHE) and MOU with Business/Industry Partner
Block 4	Curriculum, Instruction, & Assessment	Rigorous course of study that enables postsecondary outcomes, such as an associate degree, postsecondary certificate or industry certification
Block 5	Work-Based Learning	High-skill experiences at every grade level
Block 6	Student Support	Provide wrap-around strategies and services

	Curriculum Mapping and Reverse Design	X	x
Equipment and Materials	Specialized Equipment	x	x
	Computers/Mobile Devices	x	x
	Supplies and Materials	x	x
	Building Retrofits	x	x
People	Faculty and Staff Recruitment	x	x
	Educator Professional Development	x	x
	Staffing Costs		x
	Business/Industry/WBL Liaison	x	x
	IHE Liaison	x	x
Other	Student Recruitment	x	x
	Community Outreach	x	x
Dual Credit	Dual Credit Tuition and Fees		x
	Dual Credit Textbooks		x
	Dual Credit Instructor Costs		xv<>BDTJ ET Q[3.39 310.4
Start-Up			

9a. P-TECH Planning and Implementation

Decision 9a: P- TECH Planning and Implementation



Requirements

Identify new P-TECH Campus (max 3 per district)

Identify Institution of Higher Education and Business/Industry Partner

Identify Career Cluster based on regional economic needs

Timeline

Planning with technical assistance provider begins in late Fall 2021

Implementing with students 2023-2024 school year

Award Calculation

$400,000 per proposed P- TECH Planning Campus for life of grant 2021-2024

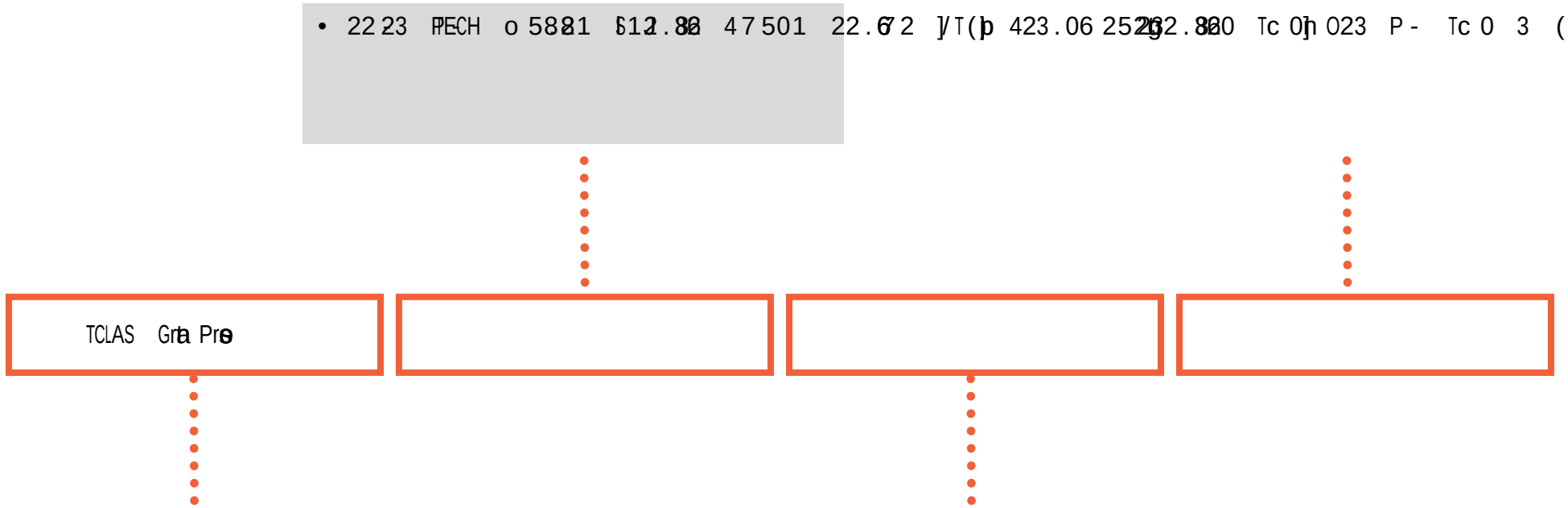
Planning 2021-2022 and 2022-2023 school year

Implement with students 2023-2024 school year

P-TECH Planning and Implementation Serve a Specific Purpose

Support eligible campuses to plan to establish the foundational elements of a P-TECH

P-TECH Planning and Implementation Timeline



- Deadline to Submit Application: June 30, 2021
- Application Open: July 19– August 20, 2021
- Awards: September 2021
- NOGAs: December 2021

Closing Next Steps

Texas CCRSM Interactive Blueprints

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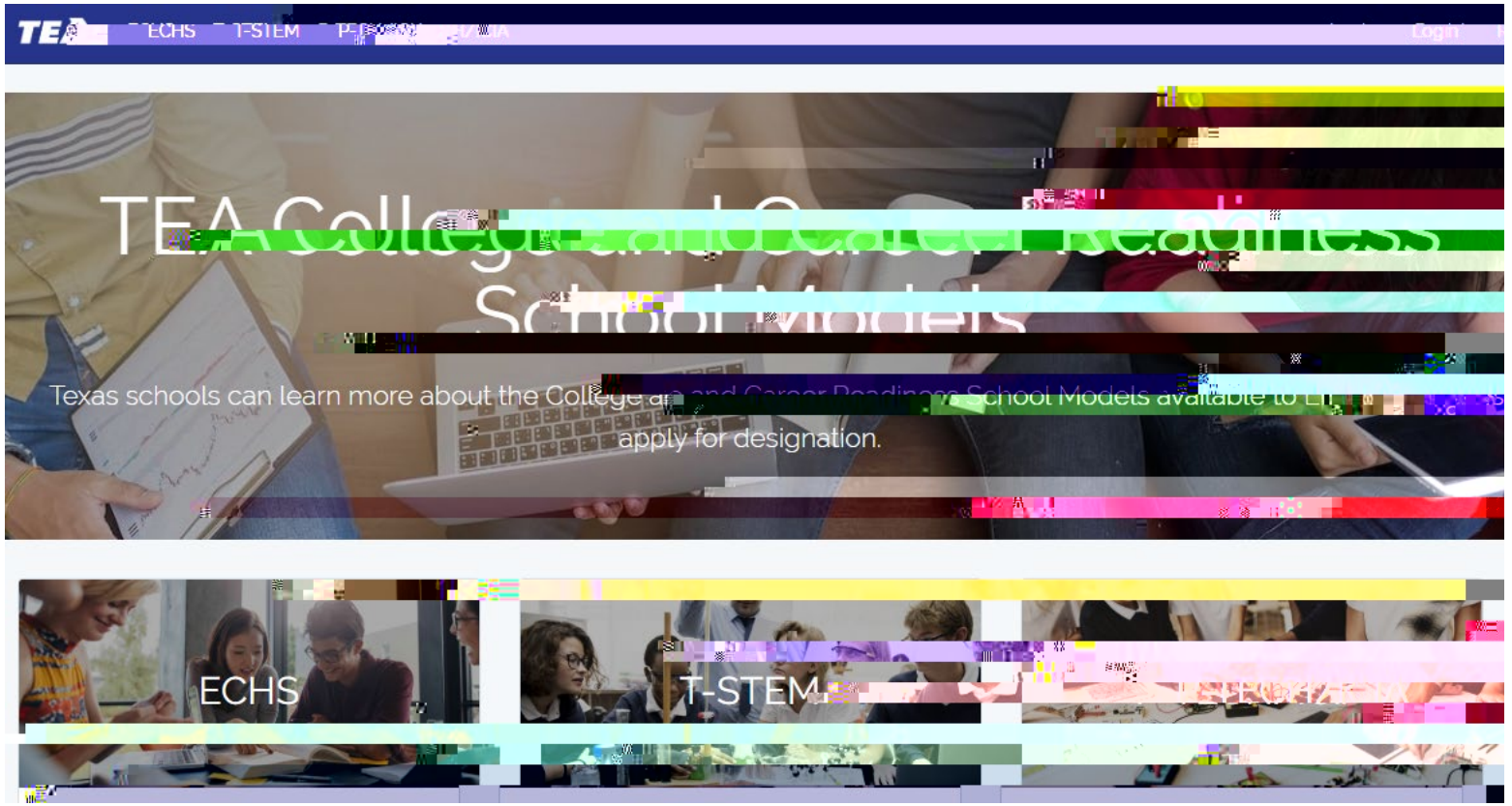
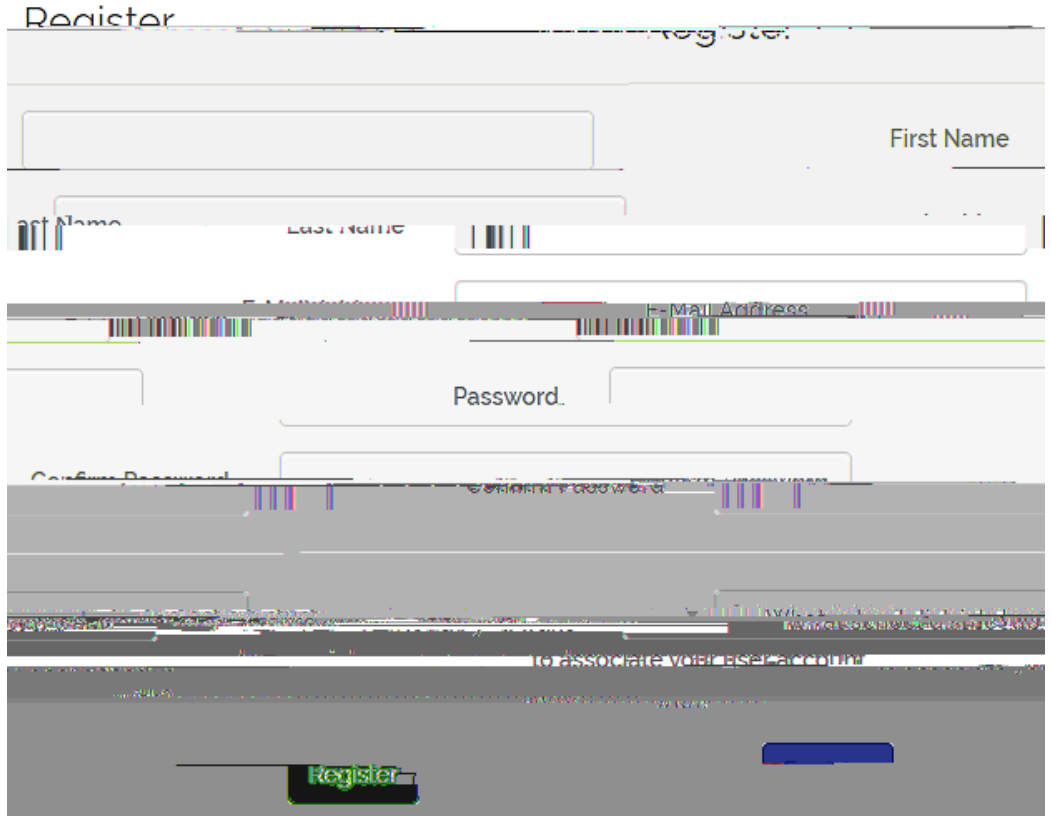

ECHS
T-STEM
Texas schools can learn more about the College
apply for designation.
ECHS
T-STEM

Registration Application

Registration

Before you begin your application, you will need to createttounount



- Background Information
- Contact Information
- Narratives
  - Student Support
  - Advanced Academics
  - Work-Based Learning (P-TECH & T-STEM Only)
  - Regional Workforce Alignment (P-TECH & T-STEM Only)
  - Degrees and Credentials
  - Recruitment and Enrollment and Leadership Teams
- Assurances
- Final Submission

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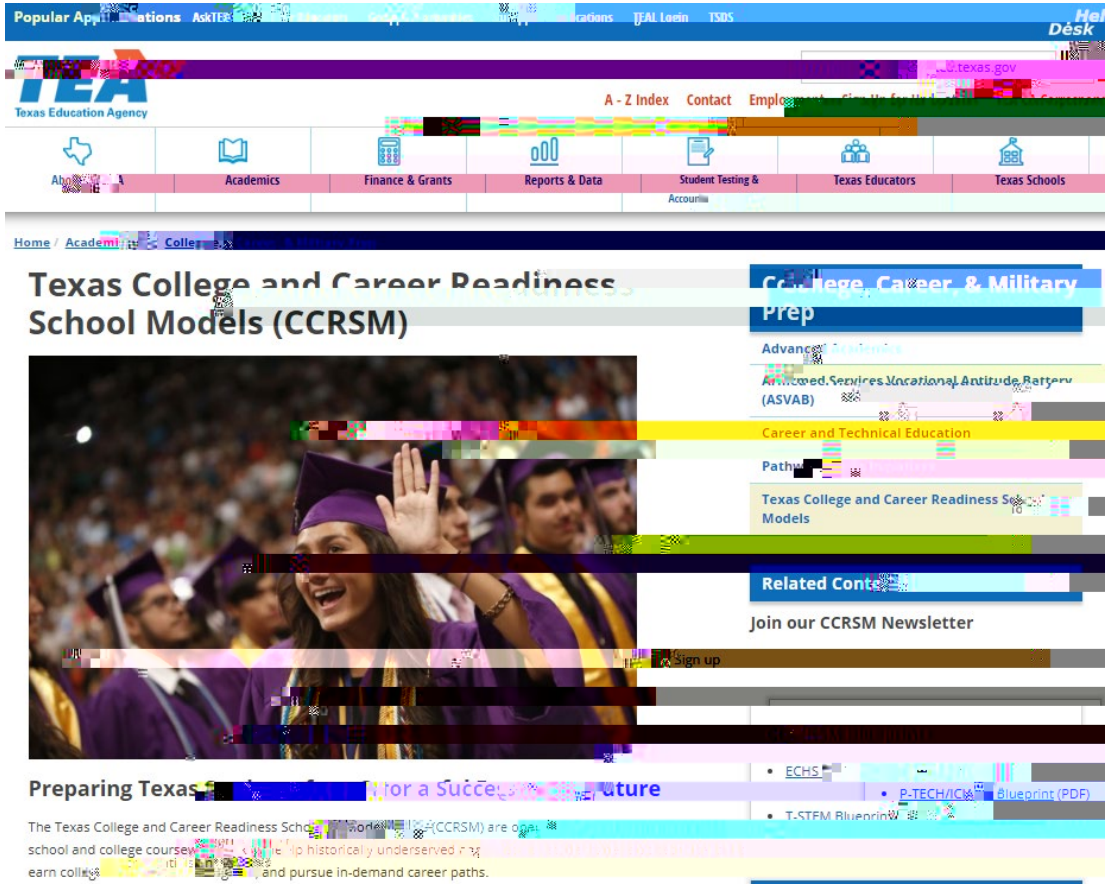

College and Career Readiness School Models Newsletter

CCRSM and P-TECH Web Resources

- Texas Education Agency
  - http://tea.texas.gov/ccrsm
  - https://tea.texas.gov/ptech
  - P-TECH Blueprint
- External Support
  - http://www.texasccrsm.org

This support is designed to have a significant and lasting impact on learning acceleration for your students and requires a significant amount of time and effort from you and your staff.

This support is designed to have a significant and lasting impact on learning acceleration for your students and requires a significant amount of time and effort from you and your staff.

If, after today's webinar, you do not believe that your LEA can fully commit to all requirements and assurances of this TCLAS support, please send a immediately to tclas@tea.texas.gov