



# Our Vision for Transforming Texas Education

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**E3 Alliance**<sup>SM</sup>



# Our Connection

**aaro**



**E3 Alliance**<sup>SM</sup>  
Education Equals Economics

# Transforming education systems through data and collaboration so ALL students succeed.

Core Values: Data Driven | Collaboration | Learning | Equity | Relentless

# Our Role as a Backbone Organization

- Data & Analysis
- Convene Constituents and Key Influencers
- Align Efforts

## Employment Without Postsecondary Enrollment Most Common After High School Graduation



Education Service Centers

Community-Based Partners

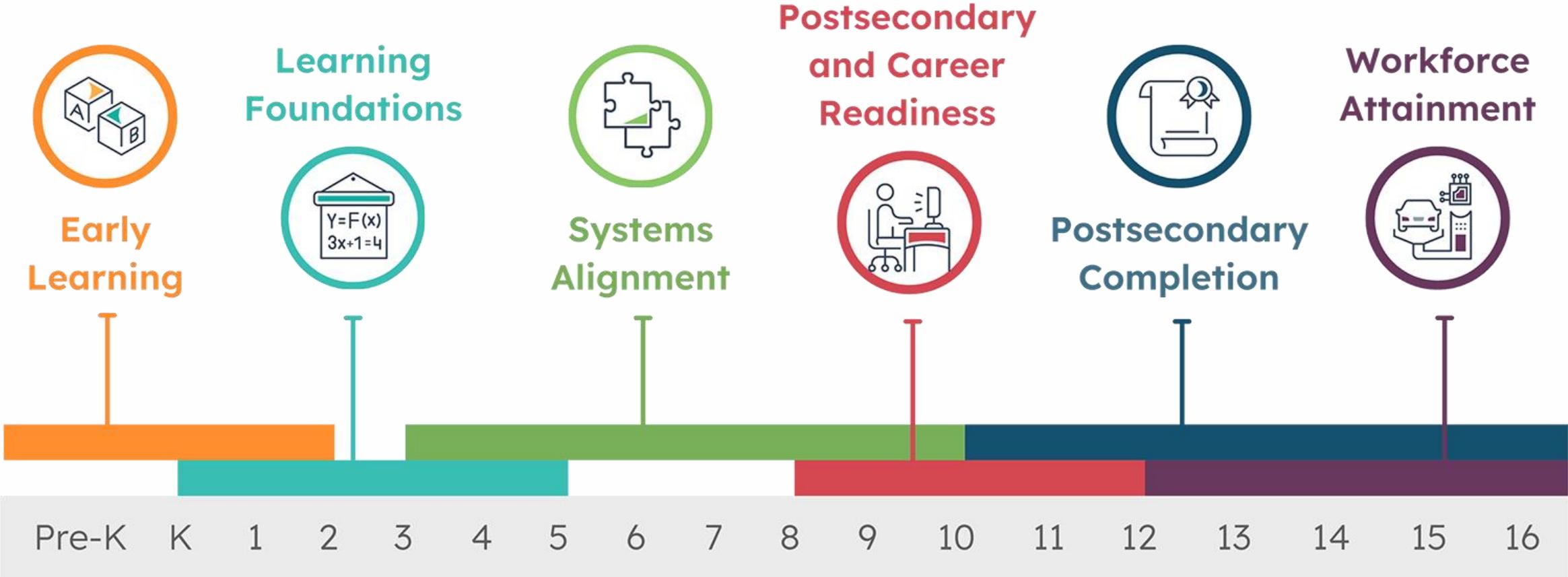
Business & Industry

Families

Educators

Students

# Our Focus Areas



# 18 Years of Success

**Increased the number of students preparing for high-demand engineering & STEM careers by 810%, while simultaneously improving the diversity of the STEM pipeline.**

**Recognized by the CDC as leading the nation's premier in-school vaccination program.**

**Saved our region \$37M by improving student attendance.**

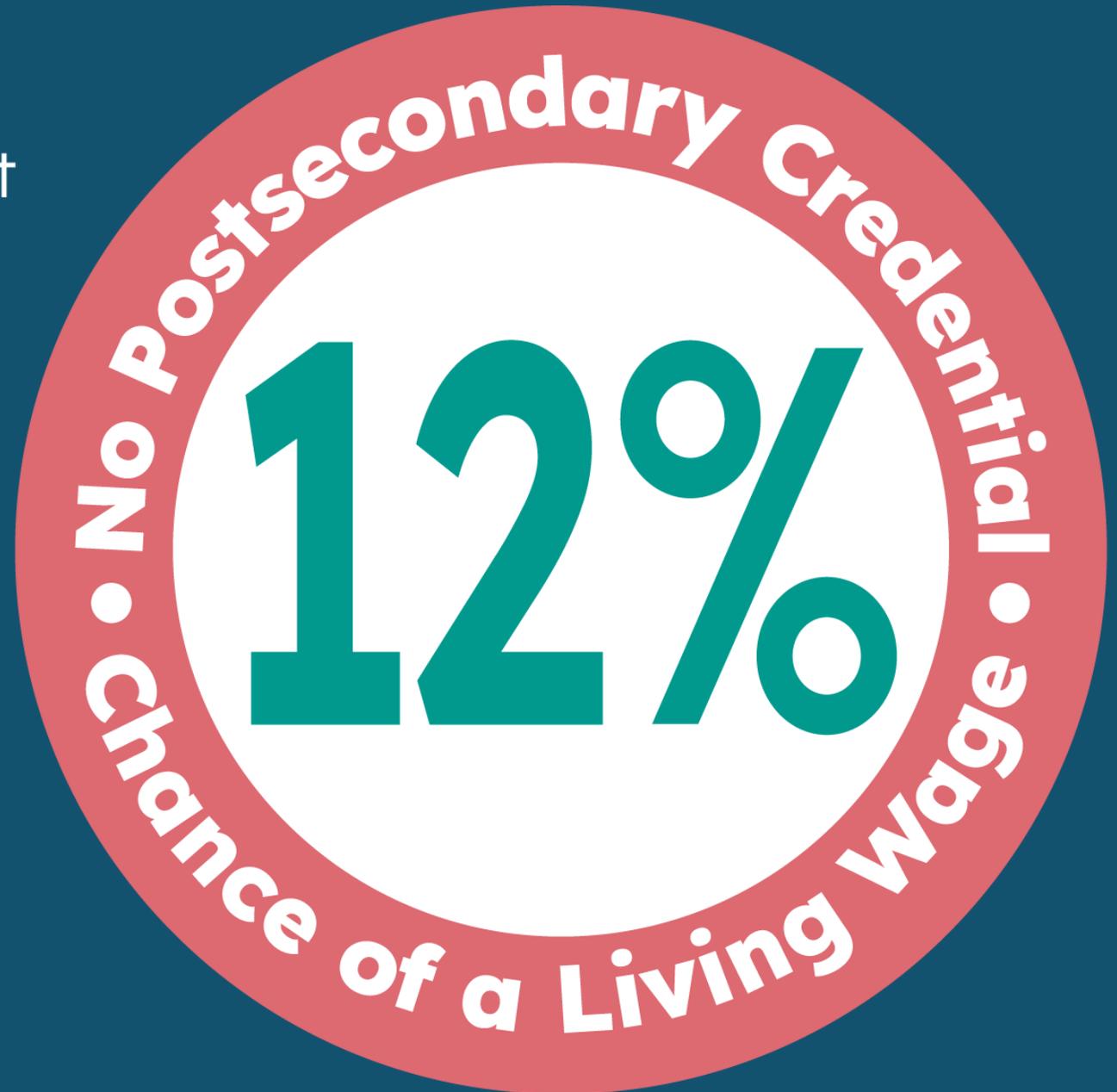
**Increased the number of school districts offering high-quality, full-day, low-ratio pre-K by 9X.**

**Closed the gap between high-performing Black and White students accessing advanced math courses needed to prepare for college success by 91%.**

# Our Vision and Strategy

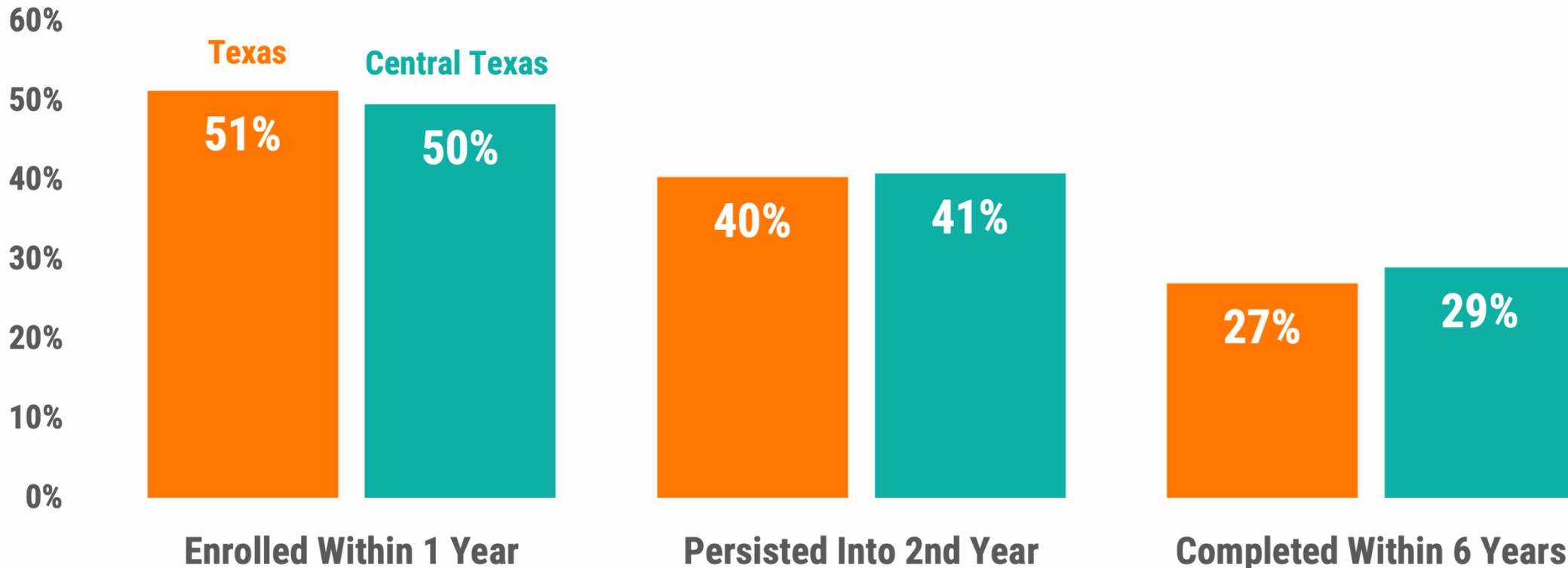
Young adults in Central Texas who don't earn a postsecondary credential within six years of leaving high school have just a **12% chance of earning a living wage.**

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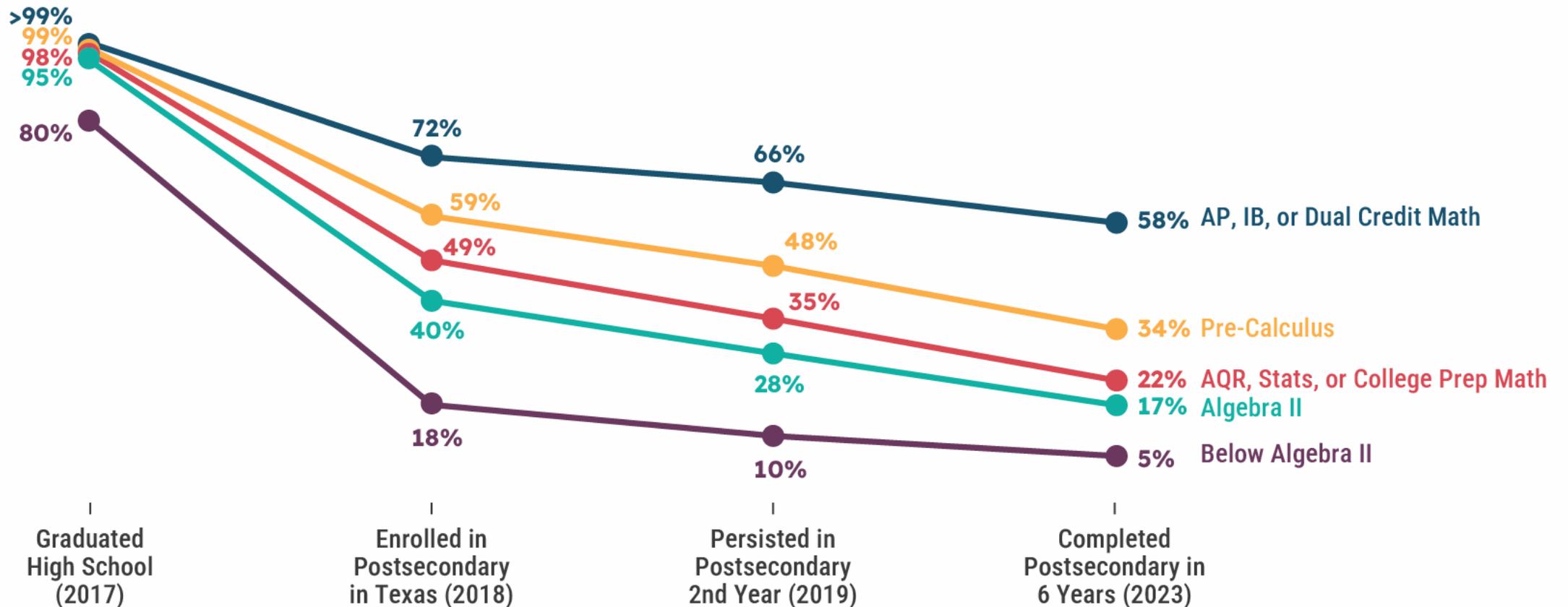
# Postsecondary Enrollment in Central Texas Remains Lower Than State But Completion is Higher

High School Graduates Enrolling at Two-Year or Four-Year Postsecondary Institutions Within One Year of High School Graduation, **Texas** and **Central Texas**, Class of 2017



# Higher Levels of Math Linked to Stronger Higher Education Completion

Outcomes of Students Enrolled in High School for 4 Years by Highest High School Math Course Completed, Texas Class of 2017



# Cohort

## Five Area Partnerships Addressing Five Specific Challenges (EXAMPLE)



Kindergarten Readiness



Middle School Math



Postsecondary Readiness



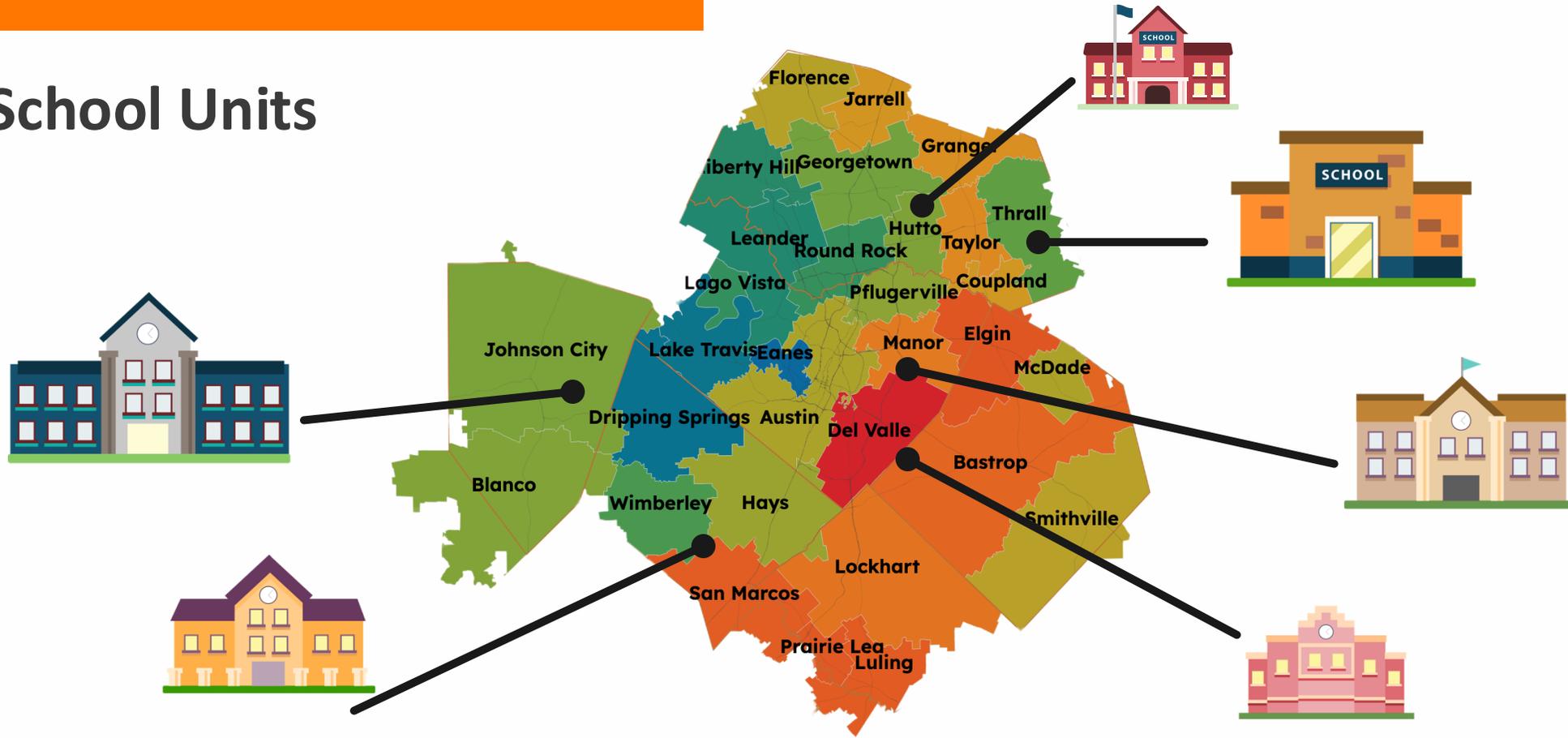
Workforce



Special Education

# Area Partnership EXAMPLE

## Six School Units



Postsecondary Readiness



Area Partnership's Specific Challenge

# School Units

## Simultaneous Coordinated High Quality

Supports from Community-Based Partners



## The E3 Cohort Model in Central Texas

**90** schools

**63,000+** students

# Statewide Expansion

## Cohort 3:

Work with regional counterparts to adopt cohort model

Bringing local resources and supports to students, families, and educators simultaneously in high quality fashion and coordinated manner



**Our Goal: 2033**

**Welcome to Central Texas!**  
**Where we have the best education  
outcomes  
in the state!**

**E3 Alliance**<sup>™</sup>  
Education Equals Economics



Thank you

[E3alliance.org](https://E3alliance.org)

