### **Talent Strong Texas Pathways Institute #3**

### Scaling Texas Pathways Pillar 2: Innovations from the Field

Dr. Jo-Carol Fabianke | Dr. Kristina Flores





## Agenda

- Scale of Adoption Assessment Overview
- Pillar 2 Practices and Outcomes
- **Table Activity**
- College Highlights
- Final Thoughts





### Talent Strong Texas Pathways Framework



#### **SUCCEED**

attain valuable credentials for careers and re-enter or transfer



select a career-focused pathway



Student Success Experience



#### **PROGRESS**

gain skills and work-related experiences



#### **ENTER**

achieve early milestones on a stacked completion plan





### **Talent Strong Texas Pathways**

### Four Pillars of Essential Practices

1

Map pathways to student end goals

Employer-informed maps from multiple entry & reentry points to completion, transfer, & valuable careers

2

Help students choose and enter a pathway

Career- focused
onboarding with
academic & social
integration to promote
college-level success
in the 1st year

3

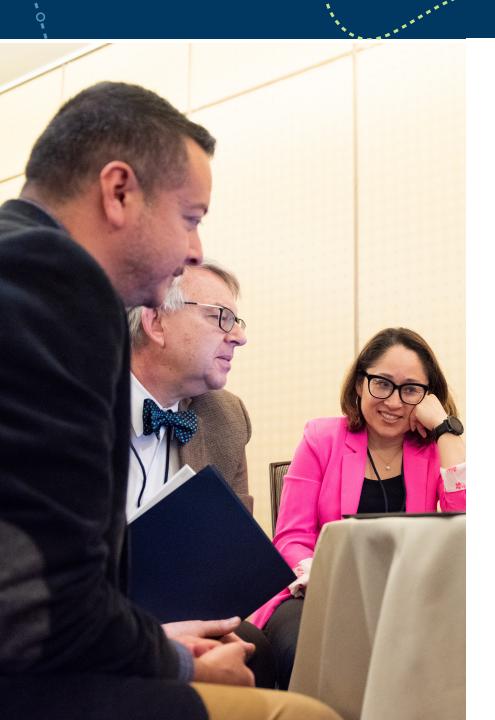
Keep students on their pathway

Proactive supports to improve completion & transfer, enhance belongingness, & address students' basic needs

4

Ensure students are learning

Active & work-based learning with culturally responsive teaching aligned with careers & further education



# Texas Pathways Scale of Adoption Assessment

The Scale of Adoption Assessment (SOAA) process occurs every 18 months to 2 years. The SOAA process has three main parts:

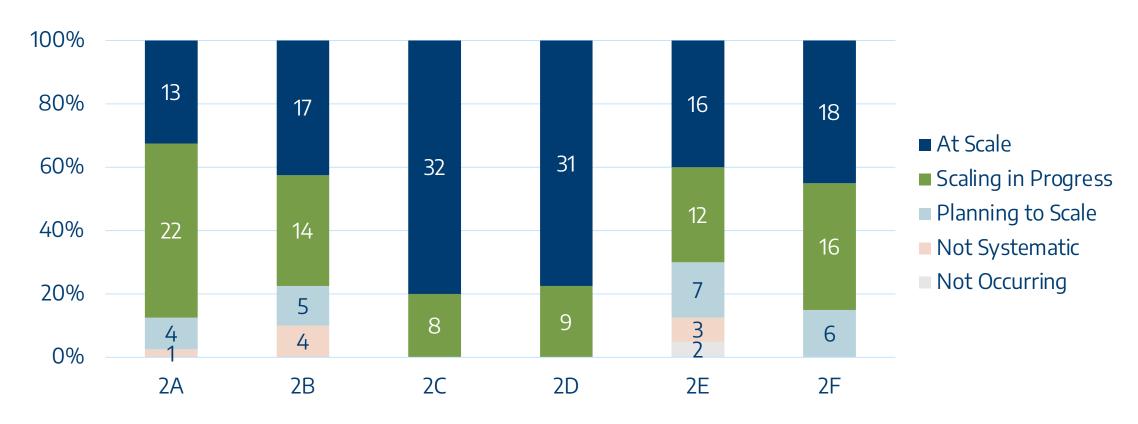
- Colleges completed self-assessment in Spring 2023,
- The Texas Success Center conducted follow-up interviews in Summer 2023, and
- **3** The Texas Success Center analyzes findings and produces briefs.

### Pillar 2: Helping Students Choose and Enter a Pathway

- Every new student is helped to **explore** career/college options, **choose** a program of study, and develop a full-program plan as soon as possible.
- Contextualized supports are provided to help students placed into developmental reading or writing to succeed in the first college-level English course by the end of their first year.

- Special **supports are provided** to help academically underprepared students to succeed in the "gateway" courses for the college's major program areas.
- Intensive support is provided to help students placed into adult basic education to enter and succeed in college-level courses as soon as possible.
   The college works with high schools and
- Contextualized supports are provided to help students placed into developmental math to succeed in the program-relevant first college-level math course by the end of their first year.
- The college works with high schools and other feeders to motivate and prepare students to enter college-level coursework in a program of study when they enroll in college.

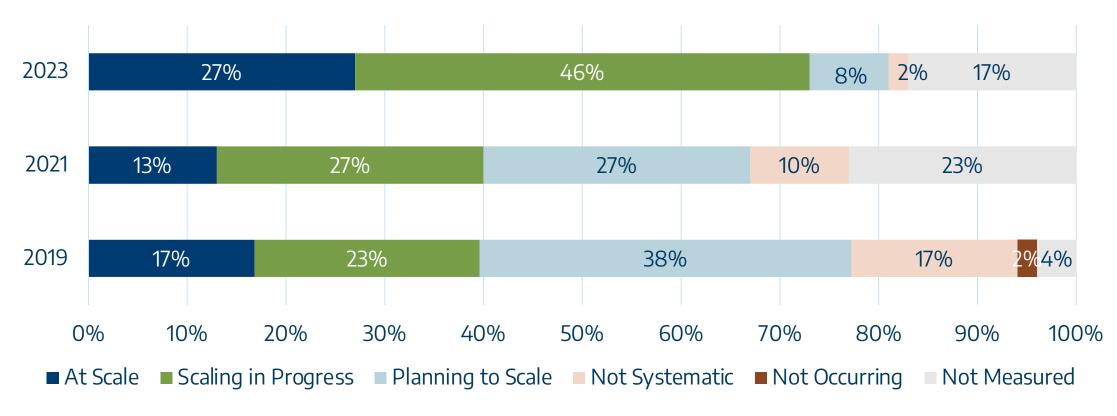
# Number of Colleges at Each Level of Scale in each Pillar 2 Essential Practice (N = 40)







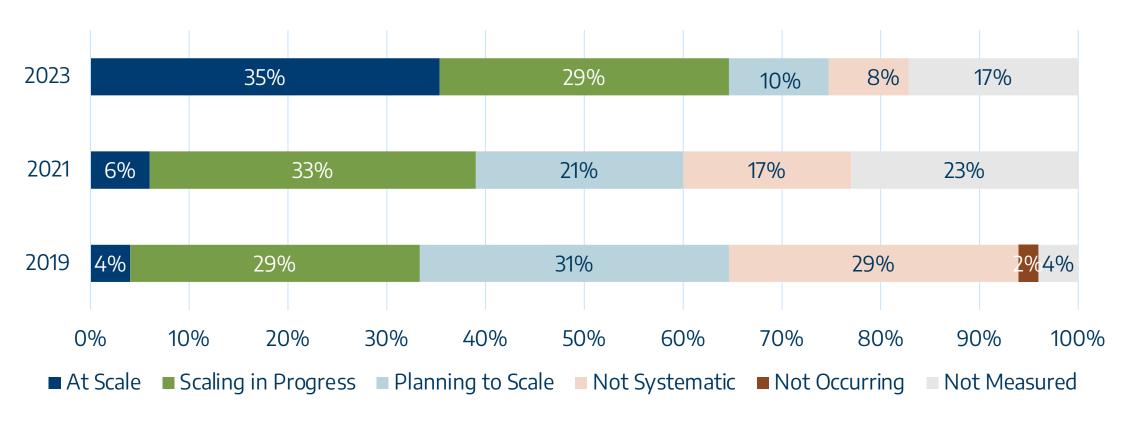
## **2A.** Every new student is helped to explore career/college options, choose a program of study, and develop a full-program plan as soon as possible.







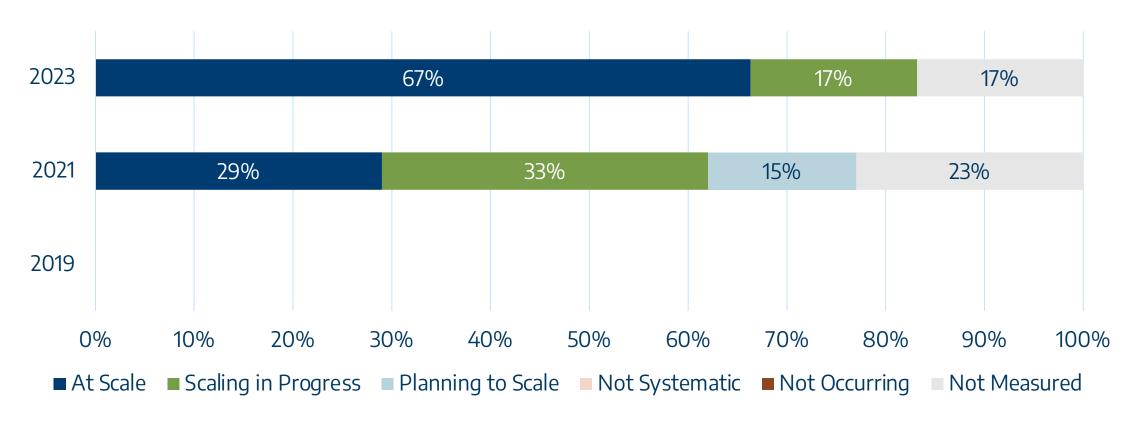
# **2B:** Special supports are provided to help academically underprepared students to succeed in the "gateway" courses for the college's major program areas.







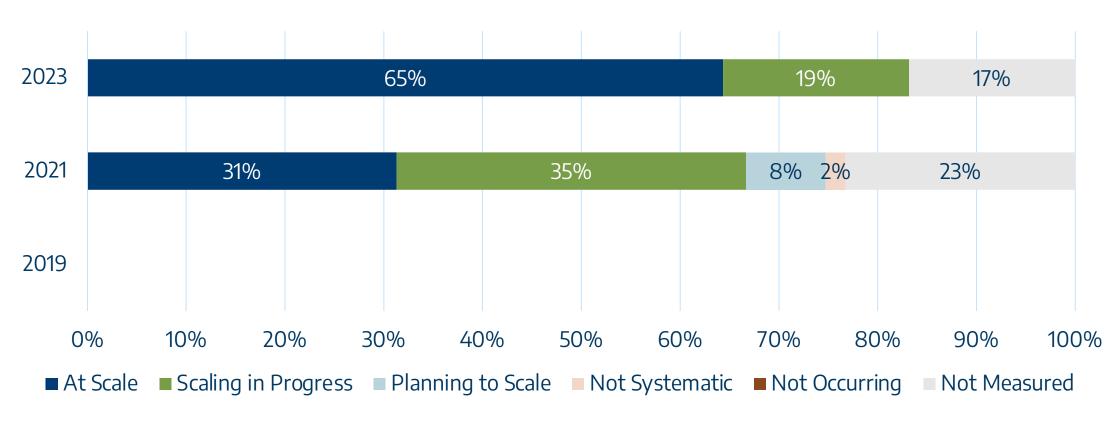
# **2C.** Contextualized supports are provided to help students placed into developmental math to succeed in the program-relevant first college-level math course by the end of their first year.







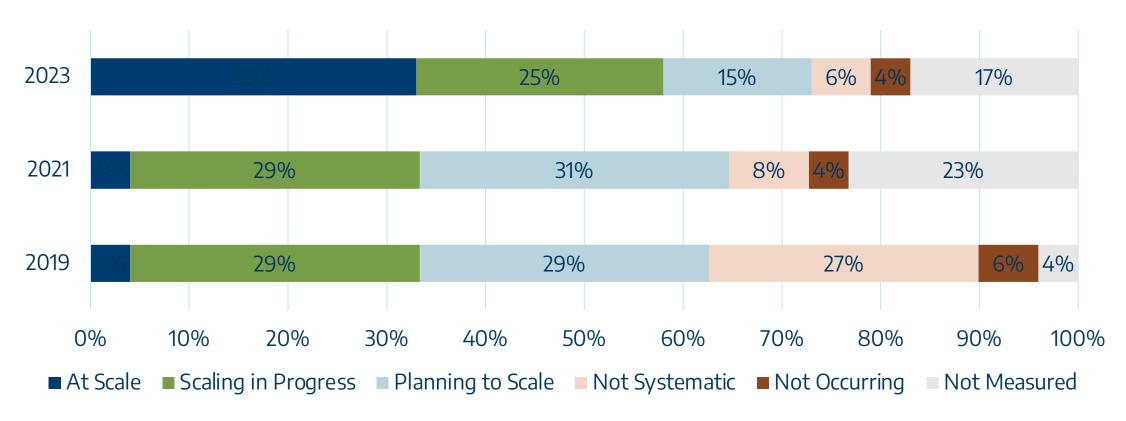
# **2D.** Contextualized supports are provided to help students placed into developmental reading or writing to succeed in the first college-level English course by the end of their first year.







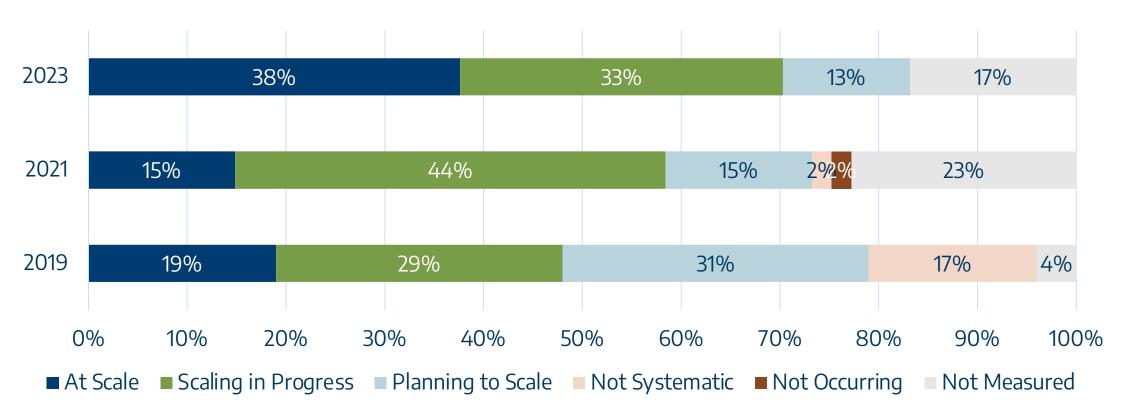
## **2E.** Intensive support is provided to help students placed into adult basic education to enter and succeed in college-level courses as soon as possible.







# **2F.** The college works with high schools and other feeders to motivate and prepare students to enter college-level coursework in a program of study when they enroll in college.







## **Table Activity**



### Step 1:

Assign every home table member a letter from A to F



A reads 2A on handout

B reads 2B on handout

C reads 2C on handout

D reads 2D on handout

E reads 2E on handout

F reads 2F on handout



#### Step 3:

Pair up at each table and discuss:

- What stands out as an innovative practice?
- What questions do you have about the examples?
- Do you have additional examples to share?

#### Step 4:

Group discussion and college share out

## Pillar 2 Findings

**Questions?** 

**Comments?** 

**Final Thoughts?** 



# Thank you!

Kristina Flores, Ph.D.

kflores@tacc.org

https://tacc.org/tsc



