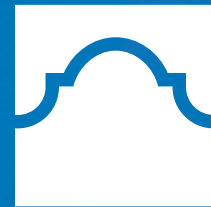


# Alamo Colleges Shortened Terms Capstone Project

**Dr. George Railey**

Office of the Vice Chancellor for Academic Success

Alamo Colleges District



ALAMO  
COLLEGES  
DISTRICT



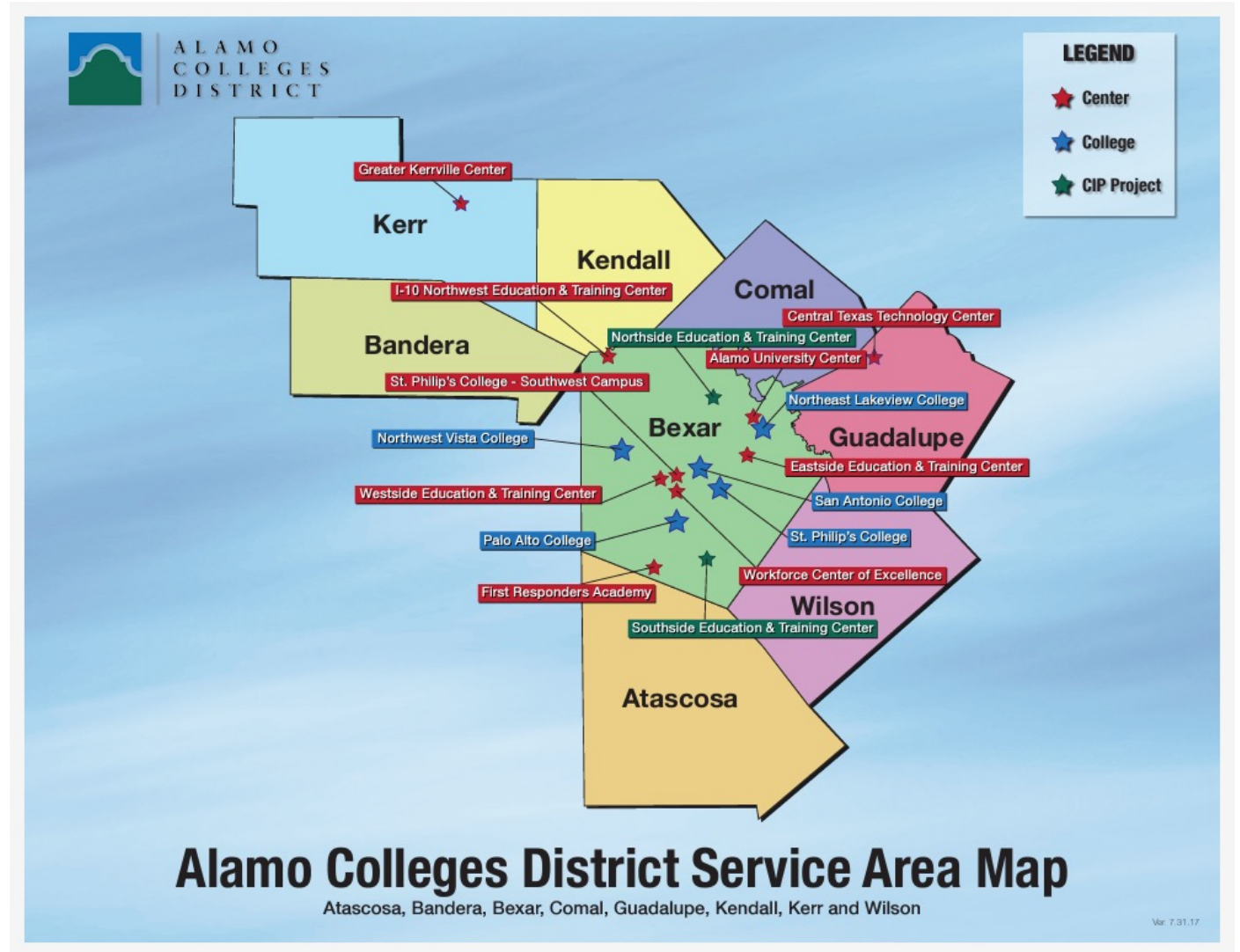
Malcolm Baldrige  
National Quality Award

2018 Award Recipient



# THE ALAMO COLLEGES DISTRICT FAMILY

- 5 Alamo Colleges
  - **Northeast Lakeview College**
  - **Northwest Vista College**
  - **Palo Alto College**
  - **St. Philip's College**
  - **San Antonio College**
- 9 Regional & Neighborhood Centers
- 2 Education & Training Centers
- 23 Early College High Schools
- 13 P-TECHS
- 72 Dual Credit Partners
- 5 Alamo Academies



# QUICK STATS



**100,000+**

Students across  
8 counties



**9**

Neighborhood & Regional  
Centers



**350+**

Degree & Certificate  
Programs



**#1**

Largest Provider of  
Workforce Training  
in the area

# DIVERSITY



**HSI**  
**HISPANIC**  
**SERVING**  
**INSTITUTION**



# STUDENT PROFILE

100,000 Students Served Annually

66% Hispanic

9% African-American

19% White

3% Asian

3% Other

61% Female

39% Male

32% Full-Time

68% Part-Time

26% Students  
w/Children

27% Under-Resourced  
Students

70% Rely on  
Financial Aid &  
3<sup>rd</sup> Party Pay



NORTHEAST LAKEVIEW COLLEGE

NORTHWEST VISTA COLLEGE

PALO ALTO COLLEGE

ST. PHILIP'S COLLEGE

SAN ANTONIO COLLEGE

*\*Updated Nov 2022*

# Shortened Terms Pre-Work

- Strategic Research on Workforce Programs
- Creation of Full Academic Year Schedule
- Creation of six 8-week terms
- Systemwide adoption of AdAstra with Analytics
- Analysis of Course-taking patterns
- Analysis of Success Rates in Shortened Terms



# Shortened Terms Next Steps

- Develop Overarching Goals
- Determine which Metrics to target
- Survey Students
- Determine Courses and/or Programs
- Create Project Management Plan



Thank you.

Learn more at  
**alamo.edu**



ALAMO  
COLLEGES  
DISTRICT



Malcolm Baldrige  
National Quality Award  
2018 Award Recipient



ACHIEVING THE GREAT  
LEADER  
COLLEGE  
of distinction