

Austin Community College District

2022 Bond Proposition

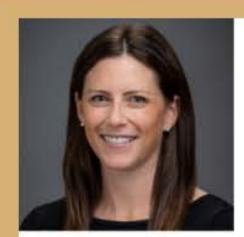
2022

Meet the Board

Chair Dr. Nan McRaven

Vice Chair Dr. Nora De Hoyos Comstock

> **Secretary** Mr. Sean Hassan



DANA WALKER



GIGI EDWARDS BRYANT

Place 2



DR. NAN MCRAVEN

Place 3



SEAN HASSAN



DR. MANUEL GONZALEZ



DR. NORA DE HOYOS COMSTOCK



DR. BARBARA MINK



STEPHANE GHARAKHANIAN



JULIE NITSCH

Place 7

Place 8

ACC Background

1973

50 years of service to Central Texas



Campuses
Serving 70,000



ACCelerators & Incubators



Faculty with
Real-World Experience



Critical Need
Bachelor's Degrees



Open-access institution

Most affordable local choice for higher education



30 credit hours over fall/spring semesters

2014 Bond Review











On Time More Than Promised

2014 Bond Review



- Campus Renovations
 - Rio Grande | Historical Renovations
 - Districtwide | Safety, Security, Accessibility
- Campus Expansion
 - ACC Highland | Phase 2
 - Elgin | Veterinary Technology & Sustainable Ag
 - Hays | Public Safety Training Center
 - Round Rock | General Studies; Nursing Expansion
- New Campus Construction
 - Leander | San Gabriel Campus
- Property Acquired for Future Workforce Training Center
 - Southeast Travis County | Land banking

2014 Bond Review















Historic Preservation/

Sustainability

Award-winning projects preserving historic spaces, LEED certifications



Collaborations

Army Futures Command, Tesla, Dell ARMA, Austin PBS, Samsung, Apple, Ascension Seton, Baylor Scott & White, St. David's Healthcare, NI, and more



Skilled Workforce

Producing more nurses, manufacturers, skilled trade workers & IT specialists

2014 Bond Review: Highland











Regional challenges



Fast-Growth

How do we keep pace with economic/population growth?



Homegrown Talent

How do we meet high demand for regional workforce talent?



Upward Mobility

What role can ACC play in helping Central Texans afford to live here?

Challenges Ahead







Workforce Demands

Expand training capacity in fields/industries booming in Central Texas

Campus Capacity

Expand classroom capacity in highest growth communities

Support for Success

Expand academic support and access to in-house financial/personal resources

Workforce Demands

2.9%

Unemployment

AUSTIN MSA (June 30, 2022)

20,400 Job Postings

Manufacturing

Samsung, Applied Materials, Tesla, etc. Entry Wage Range: \$32k - \$47k / year

Median Salary Range: \$53k - \$71k / year

24,900

Job Postings

IT Services

Apple, Amazon, Wayfair, Google, etc.

Entry Wage Range: \$33k - \$66k / year

Median Salary Range: \$50k - \$106k / year

12,300
Job Postings

Healthcare

Ascension Seton, Baylor Scott & White,

Hospital Corporation of America, etc. Entry Wage Range: \$26k - \$51k / year

Median Salary Range: \$36k - \$79k / year

Source: Lightcast Job Posting Analytics, Jan. 2022-Jun. 2022. Entry and median wage data are for selected occupations associated with Austin CC programs.

High-Demand Programs

Enrollment Growth, Fall 2017 - Fall 2021







Health Sciences

CS/IT

Fast Track
Careers

Advanced Manufacturing

2021 Target

211

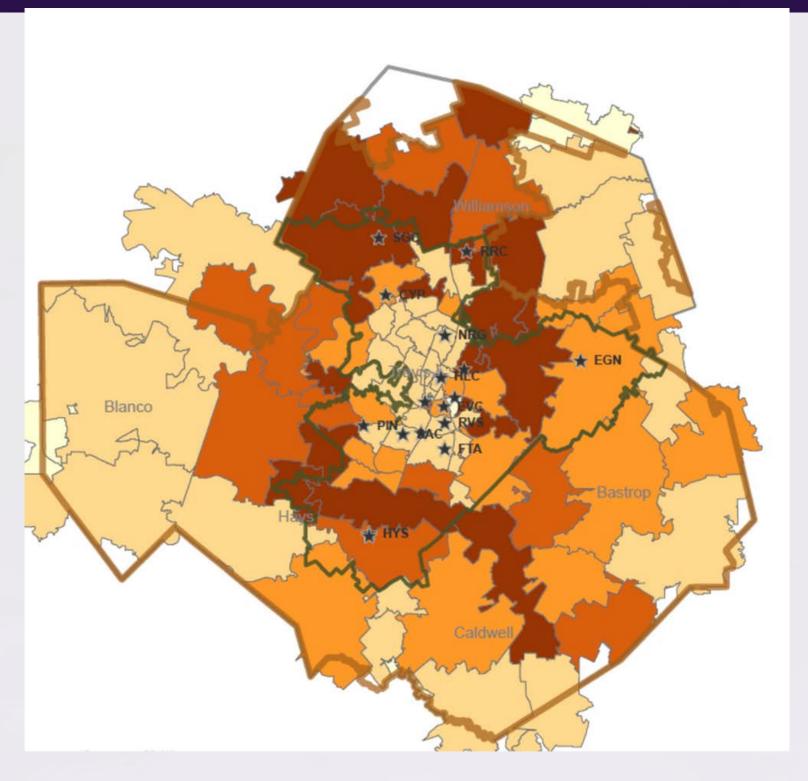
2021 Actual

396

2022 Target

576

Population Growth



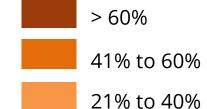
Campus Capacity Takeaways

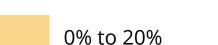
> 60% Growth: Round Rock, San Gabriel, and Hays campuses

41%-60% Growth: Areas adjacent to Pinnacle Campus and SE Travis Co.

21-40% Growth: Cypress, Highland, Eastview, and Rio Grande campuses

Population Change (%)





< 0%

Highest projected population growth rates are near:

- 1) Leander San Gabriel Campus
- 2) Hays
- 3) SE Travis Co.
- 4) Round Rock

Source: ACC Office of Institutional Research & Analytics

Student Services and New Tech

Expanding Districtwide Services in Key Areas







Campus Childcare

Hyflex Classrooms

Campus Clinics

2022 Bond Proposal – South Region

This bond program includes systemwide investments in student support services such as onsite childcare and student health services

South Region		Program Focus	
Southeast Travis County	\$200 million	State-of-the-art campus for Advanced Manufacturing and Skilled Trades, including Welding, Automotive Technology, and Building Construction Technology, along with General Education classrooms and Student Services.	
Hays	\$100 million	Health Sciences Significant expansion including Professional Nursing and other programs	
Pinnacle	\$75 million	General Education Computer Science, Business, and Health Care Offerings	
Riverside	\$10 million	Expansion of Student Services Childcare, Student Health Services & Modernization of Campus Technology	
South Austin	\$5 million	Expansion of Student Services Childcare, Student Health Services & Modernization of Campus Technology	

2022 Bond Proposal - Central Region

This bond program includes systemwide investments in student support services such as onsite childcare and student health .

ser	Central Region		Program Focus	
	Rio Grande	\$40 million	Expansion of Computer Science Cyber Security Program	
	Highland	\$100 million	Expansion of Advanced Manufacturing, implementation of Entrepreneurship Institute, Cyber Security	
	Eastview	\$15 million	Expansion of Health Sciences and of student services Childcare, Student Health Services & Modernization of Campus Technology	
	Elgin	\$25 million	New skilled trades building for welding and advanced manufacturing	

2022 Bond Proposal - North Region

This bond program includes systemwide investments in student support services such as onsite childcare and student health

services.

•	North Region		Program Focus	
	Round Rock	\$75 million	Expansion of Skilled Trades, Advanced Manufacturing, and Health Sciences	
	Cypress Creek	\$80 million	Expansion of IT/Cyber Security, Increased Overall Campus Capacity	
	Northridge	\$15 million	Expansion of Business & Continuing Education and of student services Childcare, Student Health Services & Modernization of Campus Technology	
	San Gabriel	\$30 million	Skilled Trades and Advanced Manufacturing	

Projected Tax Impact

Proposed Package

\$770

No Increase in Tax Rate

Average Homeowner Impact

- Though tax rate stays flat, expect gradual increase due to appreciation
- · Approximately \$5/year
- · Impact will max-out in 5 years at \$25/year*

MILLION

*At \$770 million, the college is able to issue bonds without raising its tax rate. Since property values are expected to increase, the college estimates that at its current tax rate, a taxpayer with a home worth \$500,000 would pay up to \$5 per year over the first five years, maxing out at \$25/year for the remainder of the bond. Seniors (age 65+) and residents with disabilities would see no tax increase as a result of this bond program. In 2021, the ACC Board of Trustees adopted a tax ceiling (freeze) for seniors and residents with disabilities.



Austin Community College District

2022 Bond Proposition

THANK YOU!

Projected Tax Impact

- Since property values are expected to increase, the college estimates that at its current tax rate, a taxpayer with a home worth \$500,000 would pay up to \$5 per year over the first five years.
- Seniors age 65+ and people with disabilities would not pay additional taxes because of a tax freeze initiated by the ACC Board of Trustees in 2021.
- The final estimated tax impact of the bond proposition for a standard homestead would be as listed in the table below.

Year	Standard Homestead (\$500,000 Home Value)		
1	\$5/year (\$.47/month)		
2	\$10/year (\$.83/month)		
3	\$15/year (\$1.25/month)		
4	\$20/year (\$1.67/month)		
5	\$25/year (\$2.08/month)		

Additional ongoing investments to ACC Campuses

Campus	2021 Maintenance Tax Notes*	
South Region		
Riverside		23,000,000
South Austin		2,500,000
Central Region		
Eastview		4,500,000
Highland		23,000,000
Rio Grande		6,000,000
North Region		
Cypress Creek		1,000,000
Northridge		13,000,000
Round Rock		6,500,000
Total	\$	79,500,000

^{*}Projects funded by maintenance tax notes passed by the Board of Trustees in 2021. These funds <u>cannot</u> be used for new construction and <u>must</u> be used for renovation of existing structures. Additional funds were allocated to the ACC Service Center location as a part of this program.