

STUDENT REGENT VISIT NEELESH C. MUTYALA

Dr. Taylor EighmyPresident, UTSA

October 21, 2022

STRATEGIC PLAN OVERVIEW

UTSA is the university of the future, uniquely positioned to serve society due to its deep integration in a region that reflects the demographic future of the United States. UTSA has all the ingredients to realize its full potential as a great, public research university within the next decade.





STRATEGIC PLAN REFRESH BASICS

WHY A REFRESH?

UTSA has risen to the challenges to serve students and deliver our mission in a changing world.

We will unite to **celebrate** our successes, **hone** our approach, and **align** our resources.

PROCESS OVERVIEW

Undertake an inclusive and transparent process.

Stakeholder buy-in and feedback is vital to **affirm** our current work and **identify** new opportunities for excellence.

Timeframe: 2022-23 academic year

GETTING INVOLVED

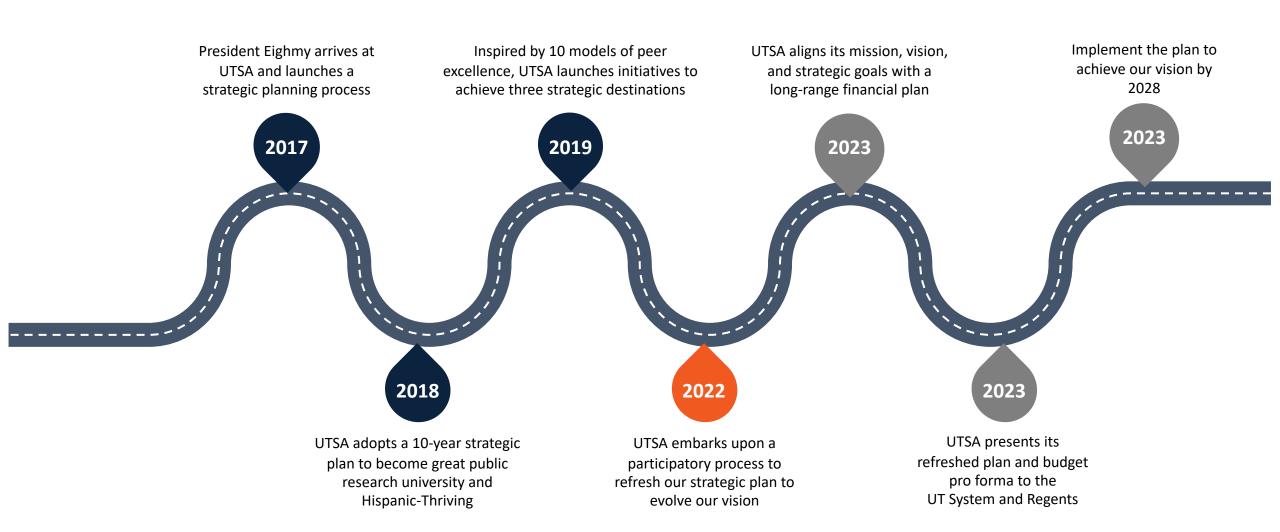
UTSA's future depends on all of us.

Stakeholders will have multiple opportunities to share their perspectives throughout process to shape where are going.

At UTSA, we create BOLD futures together.



TEN-YEAR PLAN





REFRESH PROCESS GOALS

Since 2017, UTSA has made significant strides toward achieving its strategic destinations; we are on course to keep going

A refreshed plan will allow us to:

- Acknowledge what we have achieved since 2018
- Map our progress and chart our future directions
- Adapt to changes in the higher education landscape
- Capitalize on lessons learned during the pandemic
- Align our goals and pro forma (long-range financial plan) as required by UT Regents











HISPANIC SERVING & CARNEGIE R1





DRIVING ECONOMIC & SOCIAL MOBILITY

71/1360 TOP 18% IN THE NATION

FOR ECONOMIC MOBILITY

THIRD WAY 2022

thirdway.org/graphic/rating-collegesby-economic-mobility

IN THE NATION

FOR LONG TERM RETURN ON INVESTMENT

GEORGETOWN UNIVERSITY CENTER ON EDUCATION AND THE WORKFORCE 2022

> cew.georgetown.edu/cewreports/roi2022

149/391 IN THE NATION

FOR SOCIAL MOBILITY, **RESEARCH & SERVICE**

WASHINGTON MONTHLY 2022

washingtonmonthly.com/2021collegeguide/national

33/439 IN THE NATION

TOP PERFORMERS ON SOCIAL MOBILITY

U.S. NEWS & WORLD REPORT BEST COLLEGES RANKINGS 2022/23

usnews.com/best-colleges/rankings/ national-universities/social-mobility



UTSA PROMISE

Our commitment to offer high-quality, affordable education to incoming freshmen who come from low and middle-income Texas families.

1,700

Bold Promise students received a tuition-free education since 2020 launch

> 3,800 qualified for the fall of 2022



1969 UNIVERSITY CREATED

34K
FALL 2022
ENROLLMENT

45K+
STUDENTS
BY 2028

147K ALUMNI WORLDWIDE



MILLION **EXPENDITURES**



TOTAL DEGREES GRANTED

2021-22

2005-06

4,388

2010-11

5,224

2015-16

5,961

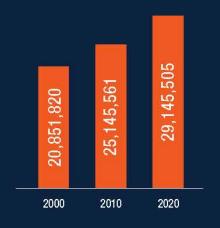
7,317

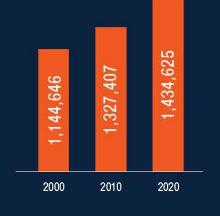
A GROWING POPULATION

SAN ANTONIO'S POTENTIAL

The San Antonio metro area is expected to exceed 4M people by 2050.

Bexar County's population alone is expected to increase to more than 3.3M—one million more than present day.





Texas population

160/C
Increase (2010-2020)

San Antonio population

B0/0
Increase (2010-2020)



RECENT ACHIEVEMENTS



UTSA attains Carnegie R1 Classification

This elite designation aligns the university with the nation's top public and private research institutions



Largest Freshman Class in UTSA History

34,344 students enrolled for fall 2022 semester, including a freshman class of 6,865



Carlos Alvarez College of Business

A \$20M gift from Carlos and Malú Alvarez establishes first named college at UTSA



Klesse College of Engineering and Integrated Design

A \$20M gift from Margie and Bill Klesse establishes second named college.



Grand Opening of Roadrunner Athletics Center of Excellence

\$41.5M state-of-the-art athletic training facility opened in Aug 2021



Membership in the American Athletic Conference

A preeminent league with a history of unprecedented success in intercollegiate athletic competition



LOOKING AHEAD



A New Normal

Building on the adoption of flexible learning approaches, new pedagogies, hybrid work modalities and reimagined space use.



Strategic Plan Refresh

Taking stock of our plan, mission, core values and peer models of excellence in light of our new Tier One classification.



88th Legislative Session

Establishing our goals for the session commencing January 2023



\$500M BE BOLD Campaign Launch

Building the infrastructure and resources needed to achieve our three strategic destinations.

October 2022



Downtown Focus

Continued expansion of our downtown educational and research facilities.



Campus Climate Survey Follow-Up

- Staffing
- Compensation
- Communication



UTSA'S BOLD 2028 GOALS

>45,000

>2,000

>3,250

>15

students

faculty

staff

faculty in the national academies

FY2021

34,734

1,374

2,312

5

>85%

>75%

8,590

R1 & NRUF

first-year retention rate

of students have some form of experiential learning

total degrees awarded annually

Carnegie classification & access to the National Research University Fund

FY2021

77.9%

35%

7,736

R1 attained in 2021

>\$300M

>\$400M

>\$1B

annual research expenditures

endowment

annual budget

FY2021

\$140M

\$186M

\$623M



TENYEAR STRATEGIC DESTINATIONS

2018-2028

- 1 A model for student success
- A great public research university
- An exemplar for strategic growth and innovative excellence

A MODEL FOR STUDENT SUCCESS

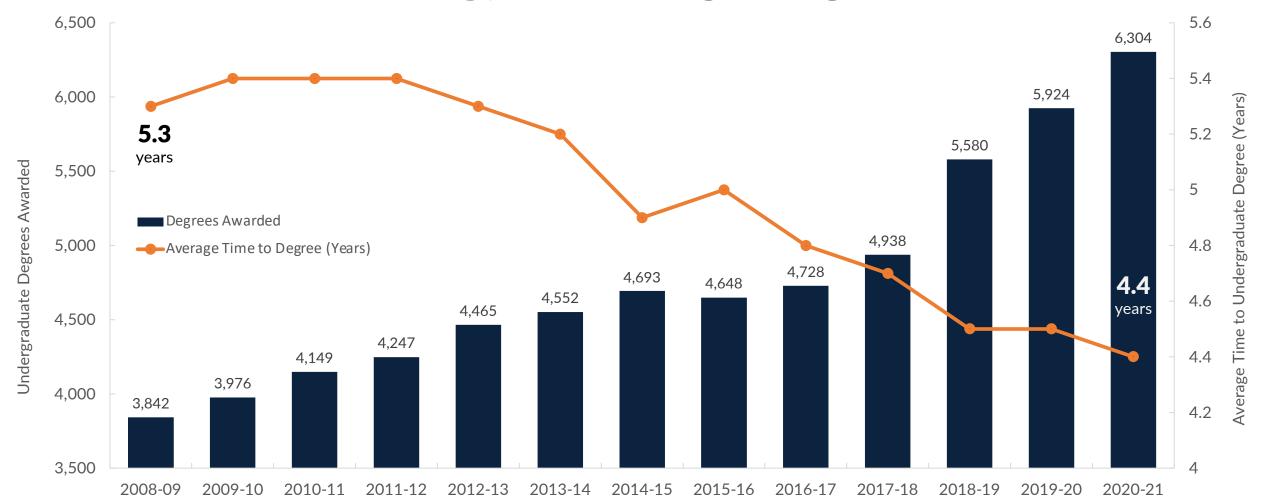
UTSA students from all backgrounds excel through exceptional opportunities for experiential learning and classroom to career education.



PLANNING >45,000 **FOR THE** students FUTURE 34,344 students 1,000 students 1973 2022 2028

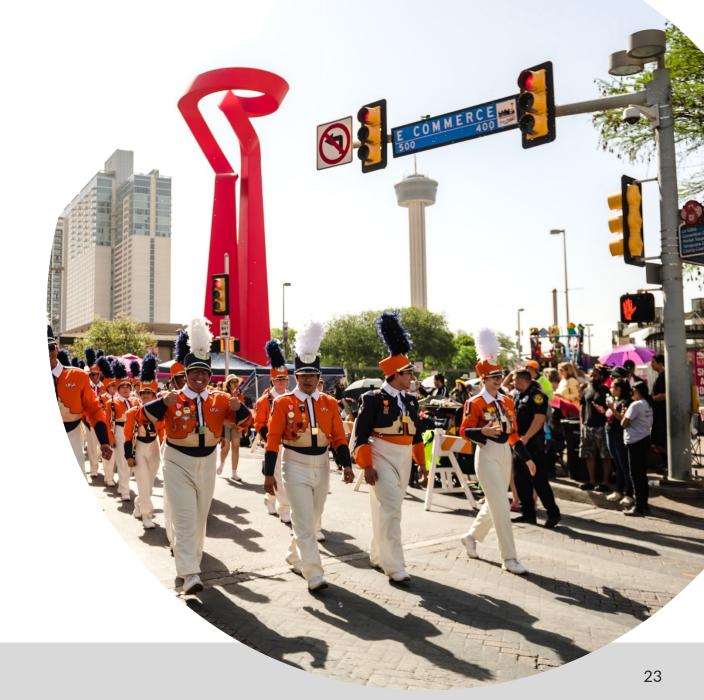


UNDERGRADUATE DEGREES AWARDED & TIME TO DEGREE



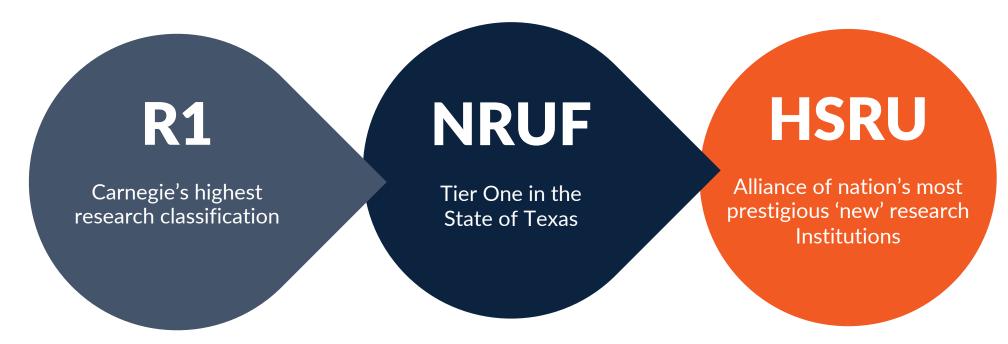
A GREAT PUBLIC RESEARCH UNIVERSITY

With a focus on driving San Antonio's knowledge economy, UTSA lives out the notion that great universities need great cities, and great cities need great universities.



UTSA'S PLANNED TRAJECTORY

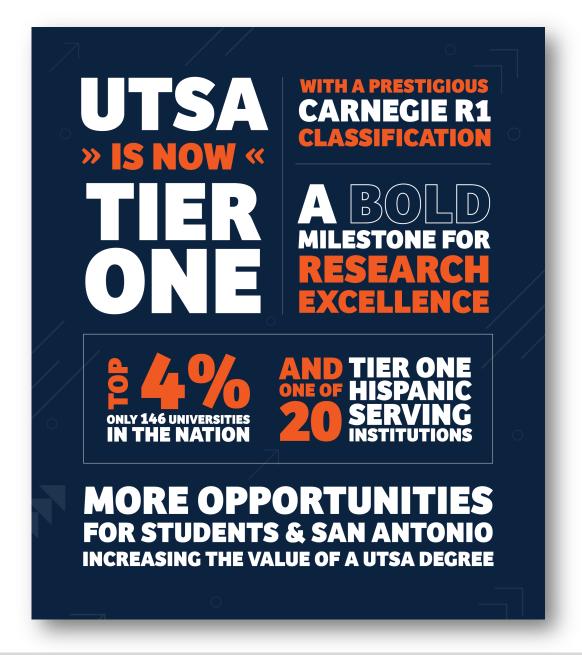
A NEW MODEL





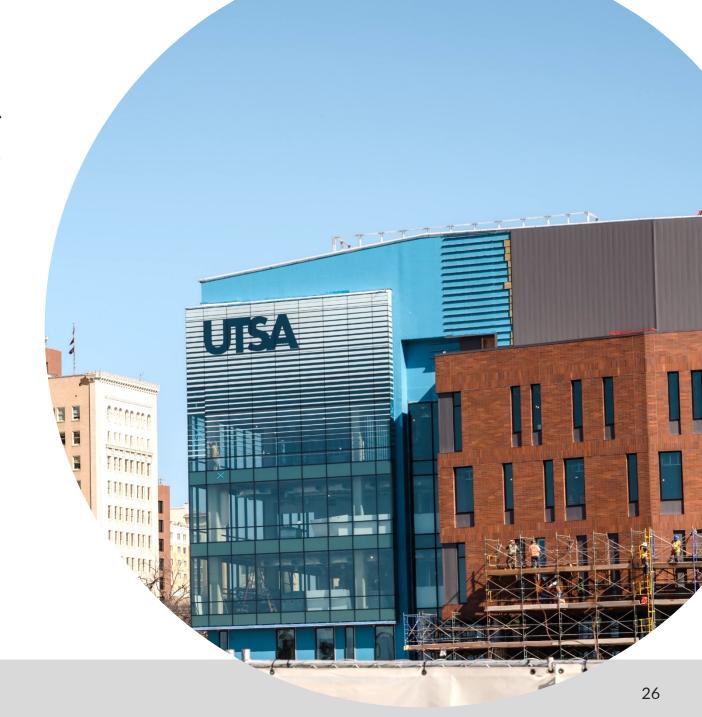
ATIERONE RESEARCH UNIVERSITY

In February 2022, the Carnegie Classification of Institutions of Higher Education designated **UTSA** as an **R1 institution**, reinforcing our trajectory as one of Texas's top public research universities.



AN EXEMPLAR FOR STRATEGIC GROWTH & INNOVATIVE EXCELLENCE

UTSA will realize its full potential by focusing on nimbleness and continuous improvement to become a more comprehensive institution.





INCENTIVIZED RESOURCE MANAGEMENT

Changing our approach to resource allocation and aligning budgets to the evolving mission and strategic priorities of the university while making the most efficient use of institutional funds





STRATEGIC COMPENSATION PLAN

- UTSA leadership made investing in faculty and staff compensation a priority for FY2022.
- More than \$16.4 million invested in compensation strategies. The original estimated investment was \$14 million.
- Compensation strategies implemented every few months throughout FY2022, providing meaningful increases to as many faculty and staff as possible.





COMPENSATION STRATEGIES



Increase Minimum Pay Rates & Pay Scales

\$2.9 million

- Minimum hourly wage increases:
 - Staff: to \$15/hr.
 - Student employee: to \$10/hr.
- FTT faculty minimum salary pay scales established
- Faculty and staff pay compression adjustments
 - For staff, select incumbent hourly rates increased to \$16-\$17
- Effective September/October 2021
- Status: Complete



Merit Increase

\$7.9 million

- Increase of up to 4% based on 2020-2021 performance evaluation rating
- Recognizes increased workloads while maintaining high-quality services and support
- Rewards exceptional faculty and staff for going above and beyond
- Effective January 1, 2022
- Status: Complete



One-Time Faculty & Staff Stipends

\$3.3 million

- Provided one-time stipends to faculty and staff to recognize adaption to rapidly changing conditions
- Faculty stipends paid on October 1, 2022
- Staff stipends paid on December 1, 2022
- Status: Complete



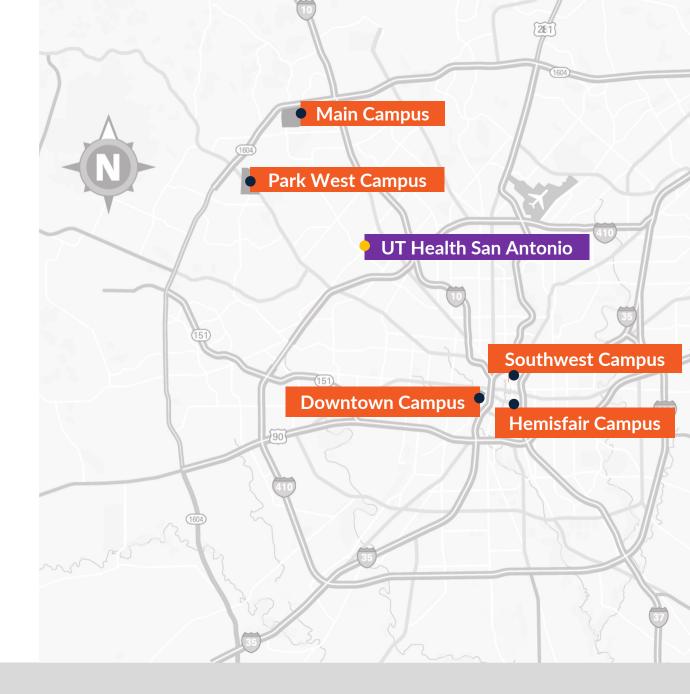
Market Retention Adjustments

\$2.3 million

- Staff: Funding allocated to adjust certain pre-determined administrative job categories
 - Hard-to-fill, high-turnover and highlyskilled positions
- Faculty: college-specific consultations to determine funding proportions for adjustments (new hires, market retention compression adjustments, graduate student investments, etc.)
- Expected completion: March-May 2022



UTSA'S FIVE CAMPUSES



SOUTHWEST CAMPUS





UTSA SOUTHWEST CAMPUS SCHOOL OF ART

Coates
Chapel,
Courtyard,
and other
event
facilities







UTSA DOWNTOWN CAMPUS











SCHOOL OF DATA SCIENCE

Inspiring and preparing a generation of diverse data scientists who can make our world more equitable, informed and secure



NATIONAL SECURITY COLLABORATION CENTER (NSCC)

Catalyzing government-university-industry R&D collaboration in our national security ecosystem





THE CYBERSECURITY MANUFACTURING INNOVATION INSTITUTE

Next-generation cybersecurity architecture for our nation's manufacturers, one of 16 manufacturing innovation institutes nationally



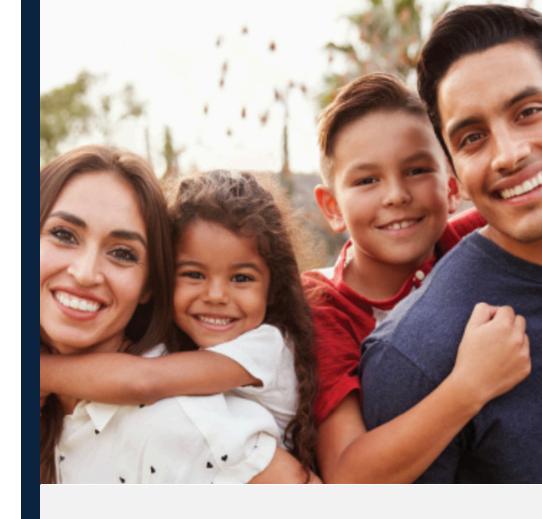




THE UNIVERSITY OF TEXAS

SCHOOL OF PUBLIC HEALTH SAN ANTONIO

- Building a healthier community through public health education, prevention and policy
- Provides a strong foundation of serving public health needs unique to diverse populations of San Antonio and South Texas
- Investment allocated for acquisition, retention and recognition
- UT System Board authorized November, 2021









UTSA AND THE 88TH LEGISLATURE

LEGISLATIVE PRIORITIES





LEGISLATIVE PRIORITIES OVERVIEW

UNIVERSAL HIGHER EDUCATION PRIORITIES

- Increase Formula Funding
- State Research Funding Commitment
- Hazelwood
- Historically Underutilized Business (HUB) Program
- Core Research Support Fund (CRSF)
- Texas Research Incentive Program (TRIP)

NON-FORMULA FUNDING & SPECIAL REQUESTS

- San Antonio Life Sciences Institute (SALSI)
- Bold Research Initiative
- The Institute of Texan Cultures
- Texas Demographic Center
- Cybersecure Advanced Manufacturing for Texas
- Small Business Development Center (SBDC)
 & South-West Texas Border SBDC
- Institutional Enhancement
- Bexar County Fostering Educational Success Program
- Prefreshman Engineering Program (PREP)

CAPITAL CONSTRUCTION ASSISTANCE PROJECT (CCAP)

- Building Revitalization Initiative
- Student Success Center
- Creative Arts Education & Engagement Building



UTSA AND THE 88TH LEGISLATURE

UNIVERSAL HIGHER EDUCATION PRIORITIES





INCREASE FORMULA FUNDING

Requesting expansion of Formula Funding support while acknowledging growth



ACCOUNT FOR INFLATION

Increasing the current rate will address the lack of funding adjustments in past sessions



RECOGNIZING ENROLLMENT GROWTH

Over the last two years, UTSA's enrollment has increased 6.5%



BUILDING A TALENT STRONG TEXAS

Working to increase the number of students with a goal of graduating 7,500/year by 2030





HAZLEWOOD IMPACT

EXEMPTION COSTS

Exemption Type	Current FY2022	Projected FY2023	Projected FY2024
Veterans	341	351	362
Legacy, Spouse and Dependents	2,084	2,141	2,302
Total	2,425	2,493	2,664

NUMBER OF STUDENTS

Exemption Type	Current FY2022	Projected FY2023	Projected FY2024
Veterans	\$2,050,260	\$2,113,244	\$2,178,162
Legacy, Spouse and Dependents	\$17,601,132	\$18,296,606	\$19,923,902
Total	\$19,651,392	\$20,409,850	\$22,102,064

Projections assume same percentage change as recorded from FY2021 to FY2022



HISTORICALLY UNDERUTILIZED BUSINESS PROGRAM

Dedicated to helping local small businesses become part of the university's procurement process



UTSA consistently recognized in the last five years as one of the state's top 25 agencies spending more than \$5 million in HUB purchases

Since 2004, UTSA has seen significant increases:

- Black-owned businesses is 46 times higher, to roughly \$8.6M
- Hispanic-owned businesses has quadrupled, to more than \$9M
- Asian/Pacific American-owned businesses has tripled, to more than \$1M
- Women-owned businesses has tripled, to nearly \$10M

EXPAND THE CORE RESEARCH SUPPORT FUND (CRSF)

The CRSF supports increased research capacity at eligible public universities and distributes funds by a set formula allocation to support faculty including individual projects, such as laboratory and equipment upgrades and graduate student tuition. The distribution formula is based on both total research expenditures and restricted research expenditures.





RESTORE TEXAS RESEARCH INCENTIVE PROGRAM (TRIP)

Recruiting world-class faculty to enhance the student academic experience and the state's reputation as a research powerhouse.



- State-matched funds for qualified gifts and endowments
- Intended to enhance research productivity and faculty recruitment at Texas' eight emerging research universities
- There is a current backlog of over \$247M in unfunded eligible TRIP state matches (THECB 9-28-2021)
- UTSA alone has approximately \$39M in unfunded eligible TRIP matching gifts
- Critical for our Be Bold Capital Campaign public launch



UTSA AND THE 88TH LEGISLATURE

NON-FORMULA FUNDING & SPECIAL ITEM REQUESTS



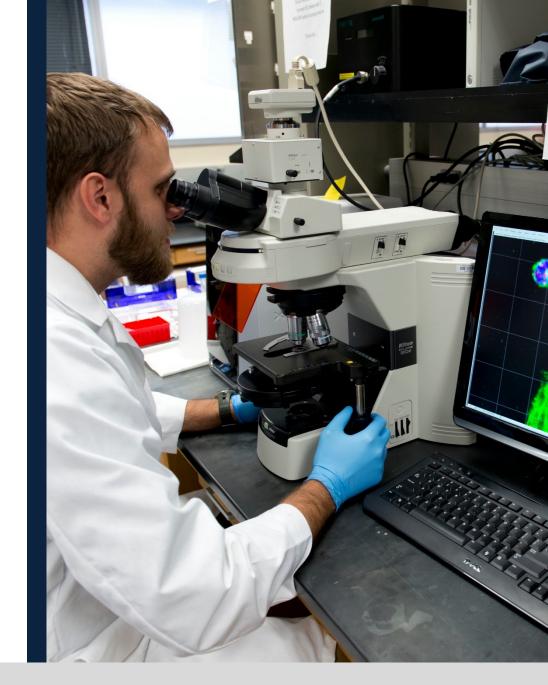
SAN ANTONIO LIFE SCIENCES INSTITUTE (SALSI)

Increased Funding Request

\$7,000,000 per year | \$14,000,000 over biennium

Significant new investment for transdisciplinary collaborative R&D to enable competitive grant proposals to the National Institutes of Health (NIH).

To date, SALSI has graduated more than 190 masters students and more than 80 PhD students.



SAN ANTONIO LIFE SCIENCES INSTITUTE

SALSI Investing in human capital for Texas's workforce in the life sciences



bioinformatics

Improve health outcomes
through strategic R&D
investment in neuroscience,
cancer prevention, infectious
diseases and regenerative
medicine while advancing
discovery through



Build Texas's health sciences workforce by providing salaries, stipends, fellowships and start-up packages for strategic faculty hires, postdocs, technicians, graduate students and undergraduate researchers



Provide foundational support for R&D through state-of-theart instrumentation acquisition and specialized facilities upgrades for genomics, metabolomics, cell and tissue culture and tissue characterization



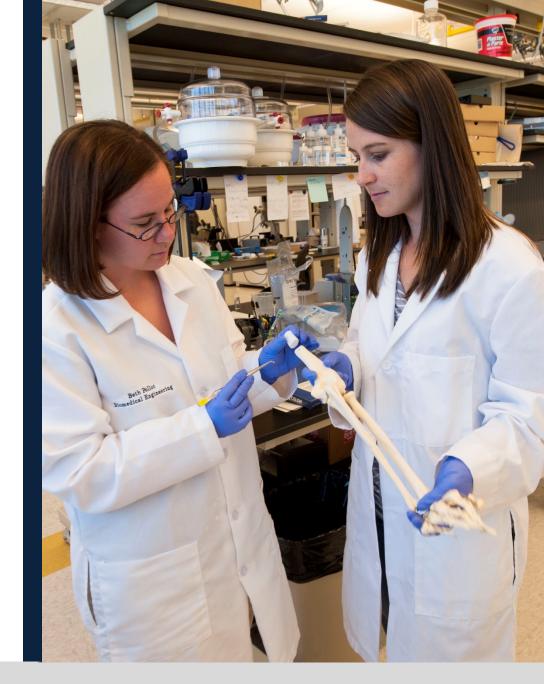
BOLD RESEARCH INITIATIVE

Funding Request

\$16,000,000 per year | \$32,000,000 over biennium

Significant new investment for transdisciplinary collaborative R&D through state-of-the-art instrumentation acquisition and specialized facilities upgrades for computation, materials handling and visualization.

Fosters competitive grant proposals with the National Science Foundation (NSF), the National Institutes of Standards and Technology (NIST), the National Institutes of Health (NIH) and the Department of Defense (DOD).





BOLD RESEARCH INITIATIVE

Building a talent ecosystem for high impact research and applied technology development to solve grand challenges



Advance national security
through strategic R&D
investment in quantum
security, AI, cloud
computing, data analytics,
microelectronics, and next
gen communication



Compete for national grants
through strategic R&D
investment in bioengineering
and related fields like
materials science, tissue
engineering and
neuroscience



Build talent for Texas data science and human bioengineering sectors by providing salaries, stipends, fellowships and start-up packages for strategic faculty hires, postdocs, technicians, graduate students and undergraduate researchers

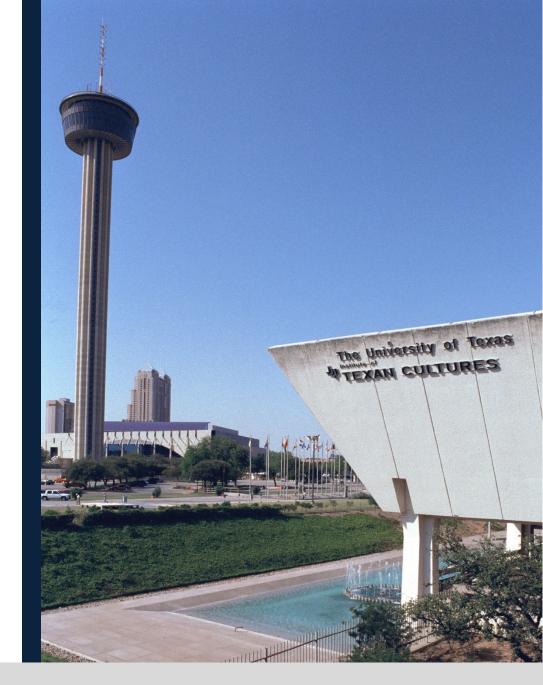


THE INSTITUTE OF TEXAN CULTURES

Increased Funding Request

\$1,001,612 per year | \$2,003,224 over biennium

Through the ITC's 2068 Community Visioning Process, community leaders, local business owners, educators and resource experts are developing scenarios to guide the Institute and its programming into the next 50 years.





TEXAS DEMOGRAPHIC CENTER

Increased Funding Request

FY24 \$479,623 | FY25 \$527,585

Produces population estimates, biennial projections, and trend analysis affecting Texas. An active provider of data to Texas legislators, legislative committees, state agencies, counties, municipalities and the private sector.





CYBERSECURE ADVANCED MANUFACTURING FOR TEXAS

Increased Funding Request

\$750,000 per year | \$1,500,000 over biennium

Addressing cyber threats to advanced technology and manufacturing companies essential to the Texas and San Antonio economy.

Assists Texas manufacturers to:

- Earn required Cybersecurity Maturity Model Certifications (CMMC)
- Improve their cybersecurity posture
- Train their workforce
- Expand their global competitiveness







SMALL BUSINESS DEVELOPMENT CENTER (SBDC) & SOUTH-WEST TEXAS BORDER SBDC (RURAL INITIATIVE)

Increased Funding Request \$2,149,416 per year | \$4,298,832 over biennium

SBDC

- Promotes small business and community economic development through extension services covering the 79-county South-West Texas Border Region, in cooperation with the U.S. Small Business Administration
- Funding will structure partnerships designed to increase small business awareness and approaches to ensure survival, resiliency, and strategic business recovery planning and implementation efforts

RURAL INITIATIVE

- Promotes small business economic activity and investment in rural areas where corporate expansions and State incentives are rarely accessible
- Assists rural communities with business development projects, strategic planning and resource development, local capacity building, implementation of rural infrastructure, and individualized business assistance
- Particularly helpful to communities reliant on unpredictable and highly volatile oil and natural gas revenues



INSTITUTIONAL ENHANCEMENT

General Revenue Fund \$1,788,839 / year

- Supports faculty hiring and recruitment
- Allows UTSA to reduce student-faculty ratios and meet the demands of a growing student population
- Funds will be used to increase the number of course selections offered



BEXAR COUNTY FOSTERING EDUCATIONAL SUCCESS PROGRAM

General Revenue Fund \$1,750,000 / year

- An innovative, collaborative partnership between UTSA, Texas A&M-SA, the Alamo Colleges District, the Bexar County Children's Court, Child Advocates of San Antonio (CASA-SATX) and Family Tapestry
- Provides comprehensive support in a trauma-informed, strategic framework to improve educational outcomes for students from middle school through college graduation who have a history of foster care
- Leveraged the appropriation by raising \$1,525,000 in federal, state and local contracts, grant awards, and gifts
- UTSA appreciates that this important program was exempted from reductions in 2020-2021 biennium and is exempt from the 2022-2023 baseline request level reductions



PREFRESHMAN ENGINEERING PROGRAM (PREP)

General Revenue Fund \$285,729 / year

- A rigorous summer program that prepares middle and high school students for advanced studies and careers in STEM fields
- Founded in 1979, PREP has served over 40,000 participants
- 80% of PREP participants are members of minority groups, and 53% are female



UTSA AND THE 88TH LEGISLATURE

CAPITAL CONSTRUCTION ASSISTANCE PROJECT (CCAP)





BUILDING REVITALIZATION INITIATIVE

DEFERRED MAINTENANCE

CCAP/PUF Fund Request: \$155 million

- Five core buildings in central campus with original 1970-80s infrastructure and finishes
- Additional 20 classroom renovations needed to enhance course delivery options (61 already underway)
- Critical building systems are beyond useful life (40+ years) resulting in poor air quality and temperature control
- Increased efficiency will lead to cost and energy savings, ensure that classrooms remain open and available, and protect the public health
- \$85,000,000 needed to address the most urgent deferred maintenance needs





STUDENT SUCCESS CENTER

Estimated Project Cost: \$140 million

- New 170,000 GSF Student Success Center
 - One location for unified academic support services
 - Reduces space deficit by increasing study space and faculty/staff offices
- The estimated project cost of \$140,000,000 would be funded with Capital Construction Assistance Projects.





CREATIVE ARTS EDUCATION & ENGAGEMENT BUILDING

Estimated Project Cost: \$229.9 million

- 209,000 GSF building reduces space deficit by increasing teaching labs, classrooms and faculty/staff offices
- 800 seat performance hall to engage our communities through artistic expression and outreach programs

CREATING BOLD FUTURES