



UNIVERSITY OF NORTH TEXAS®

Neal J. Smatresk, *President*

The University of North Texas continues to move forward, even during unexpectedly challenging times. As our world changes and higher education transforms, our mission remains unchanged — empower students to thrive in a rapidly changing world.

The lessons we teach, the research we conduct and the opportunities for self-exploration we foster at UNT make an impact on our students, state and nation. We hold dear the privilege of preparing students to succeed in a global society, and understand the importance of creating opportunities to build a better world. UNT has 253,000 degreed alumni, more than half of whom live and work in Texas and all of whom hope you will support UNT this session.

During Texas' 86th Legislative Session, UNT was fortunate to receive \$10 million for the Center for Agile and Adaptive Additive Manufacturing, a prototype center where research leads to the discovery of smart materials and environmentally friendly technologies to globally transform the future of advanced manufacturing. We greatly appreciate the Legislature's support and ask this year for continued funding to help Texas remain competitive in manufacturing while we develop a highly skilled workforce of engineers.

UNT continues to introduce degree plans, institutes and centers that address new and pressing problems for our state and its changing demographics. Through UNT's Center for Racial and Ethnic Equity in Health and Society, we are working to combat racial and ethnic health disparities for all Texans. Reducing health disparities can lower expenditures and decrease the acuity of health issues, which currently accounts for nearly half of the state's budget. Funding for this initiative will address health and health care access; quality and utilization; economic stability and development; and workforce development.

Looking to the future, we know the prevalence of autonomous vehicles and aerial drone technologies will increase, and we are designing integrated approaches to successfully deploy affordable, safe, accessible and resilient intelligent mobility systems in both rural and urban settings through the Center for Integrated Intelligent Mobility systems. Our expertise and DFW-area industry connections uniquely position us to be a leader in the field.

UNT is a place where opportunity changes lives. As one of the nation's 16 Tier One public research universities also identified as a Hispanic-Serving Institution, we are positioned to change lives through education. Thank you for your continued support of higher education, because you are ultimately making the difference for tomorrow's leaders of Texas.

UNT Proud,

A handwritten signature in black ink that reads "Neal J. Smatresk".

Neal Smatresk
President

Office of the President

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PROUDLY USING ENVIRONMENTALLY FRIENDLY PAPER

TALKING POINTS FOR FY 2022-FY 2023 LEGISLATIVE AGENDA REQUESTS

LETTER WRITING CAMPAIGN

UNT Introduction

- ♦ Enrolled nearly 41,000 students, a record-breaking year that made UNT unique in increasing enrollment when many other institutions saw declines
 - Despite challenges brought on by COVID-19, faculty and staff transformed nearly 8,000 courses and adapted nearly all student services to virtual experiences in Spring 2020. The efforts continued as many classes remained virtual in the fall.
- ♦ Graduate more than 10,000 students a year
 - 253,000+ degreed alumni; _____ are voters in your district
- ♦ Set records with research expenditures exceeding \$83 million
- ♦ Achieved recognition as a Minority-Serving and Hispanic-Serving Institution, which better reflects Texas' population
- ♦ Continued progress in developing custom programs to prepare its students for success and to help major employers in the North Texas region and beyond
 - Corporate partners include Fidelity Corp, Cinemark, the Dallas Cowboys, PGA, Cisco Systems, Toyota, Dell and many others...

YOUR Personal Story

- ♦ What UNT did for me?
- ♦ How is UNT on the rise to help more students succeed and impact Texas – and the world?

Legislative Support Requests

- ♦ We hope higher education receives strong support this session.
- ♦ We need more qualified employees with degrees to meet our state's current and future workforce demands.
 - Please keep higher education funding at existing or higher levels.
- ♦ **Keep Texas manufacturing competitive with continued funding for our Additive Manufacturing request**
 - Texas is behind other states in this critical new technology.
 - UNT is a nationally acknowledged leader in this research area and proposes to train up industry leaders and supply the workforce for them through this proposal.
 - We are working with the U.S. Army and Air Force national laboratories and others in this vital area, but Texas needs to be a leader here.
- ♦ **Help Texas be a leader in developing and deploying intelligent mobility systems by funding our Integrated Intelligent Mobility Systems request**
 - Future success of autonomous vehicle and aerial drone technology will require an integrated approach to successfully deploy affordable, safe, accessible and resilient intelligent mobility systems in both rural and urban settings.
 - UNT's expertise and DFW-area industry connection make it uniquely positioned to be the leader in this field.

- ♦ **Combat racial and ethnic health disparities within Texas with the Racial and Ethnic Equity in Health and Society request**
 - Health care makes up approximately half of Texas' budget, and the state is second in the nation in Health Professional Shortage Areas (HPSAs).
 - Reducing health disparities can lower expenditures and decrease the acuity of health issues. Funding for this initiative will address health and health care access; quality and utilization; economic stability and development; and workforce development.

- ♦ **Invest in research facilities:** It is important to equip our campus with the necessary facilities to conduct research and continue to be competitive in attracting more distinguished faculty and providing our students with top-quality facilities for experiential learning.
 - UNT – ranked a Tier One research university by the Carnegie Classification – has made significant strides to grow as a public research university and needs the investment of \$126 million in Tuition Revenue Bond resources for a Science and Technology Research Building and \$85 million in Tuition Revenue Bond resources for a Commerce, Analytics, Technology and Engineering Building at UNT's brand campus in Frisco.
 - Construction of the buildings will provide state-of-the-art space for faculty and students to carry out solutions-based research.

- ♦ **Continue TRIP Funding to encourage giving:** It is important to increase TRIP funding to encourage donors to get more involved in supporting emerging research in our state.
 - We have donors who get discouraged when their gifts are not funded.
 - TRIP-eligible gifts to UNT are at an all-time high and UNT has received more than \$10 million since the program's start in 2009.

LEGISLATIVE APPROPRIATIONS REQUEST

FY 2022 - FY 2023



A Carnegie-ranked Tier One public research university, the University of North Texas is a place where students from all walks of life push creative boundaries and tap into their imaginations to transform the world around them. This year, when COVID-19 hit, our UNT community responded to the crisis the way we have responded to our region's needs the last 130 years — with a determination to persevere and ensure our students have every opportunity to become Texas' creators and leaders of tomorrow. UNT faculty and staff came together and worked tirelessly to transform nearly 8,000 courses and adapt nearly all student services to virtual experiences to meet the needs of our students and ensure they stayed on track for graduation.

Through it all, UNT continues to reach new heights in serving Texas' students, enrolling nearly 41,000 students, improving retention rates and graduating record numbers of students each year. UNT awarded more than 10,000 degrees in 2019-20 and consistently ranks among the state's top universities for the number of doctoral degrees awarded annually. UNT helps power the North Texas region's workforce with well-educated, highly qualified graduates. Of its 434,000 alumni, 294,000 live in the Dallas-Fort Worth area.

UNT offers choice and convenience in providing a high-quality education to serve the North Texas region and consistently delivers a tech-, business- and people-savvy workforce for DFW, the state of Texas and beyond. UNT is home to 239 programs — many nationally and internationally recognized in areas ranging from education to music to political science, which provides a strong foundation for growth. Already one of the nation's largest universities, UNT also is one of the most diverse. This year, the university was designated a Minority-Serving and Hispanic-Serving Institution, better reflecting the population of Texas.

UNT continues to evolve its programs so students have the latest knowledge and skills necessary to contribute to a strong workforce, which helps drive Texas' economy. With support from the Texas Legislature in providing sufficient General Revenue and Exceptional Item funding, UNT will continue to fulfill its mission of graduating leaders and being a strong partner and resource for communities and businesses.

PRIORITY ITEM REQUESTS

FORMULA FUNDING AT 100%

UNT's greatest need is for the formula to be funded at 100%. This is critical for UNT to continue providing a high-quality, affordable education to its growing student population. The formula is the most effective way of ensuring the state's support goes directly to students. Sustained general revenue is needed to:

- Enhance and expand academic programs and student support services
- Increase need- and merit-based scholarships and aid
- Attract and retain high-quality faculty and staff

CONTINUED FUNDING FOR THE CENTER FOR AGILE AND ADAPTIVE ADDITIVE MANUFACTURING (CAAAM)

(FY 2022: \$5,000,000/FY 2023: \$5,000,000)

UNT's Center for Agile and Adaptive Additive Manufacturing (CAAAM) launched in 2019 following a \$10 million appropriation by the 86th Texas Legislature. This center is on the cutting edge of additive manufacturing innovation for U.S. and global markets. As the recent coronavirus COVID-19 outbreak has demonstrated, it is crucial that our manufacturing industry can pivot quickly to meet changing needs. Because of its unprecedented efficiency, limitless applications and transformational shift in design, manufacturing and supply approach, industry will increasingly turn to additive manufacturing technology. Through support from partnerships and the state of Texas, CAAAM is positioned to build and support next-generation manufacturing prowess to lead U.S. global competitiveness and address acute shortages in manufacturing workforce training in additive manufacturing processes. The center is poised to forge innovative interdisciplinary collaborations across a multitude of fields, including cybersecurity, data and decision sciences, complex logistics and supply chain management, and high-performance computing. CAAAM's educational unit, the Institute for Transformative Education in Additive Manufacturing, focuses on developing a comprehensive and integrated education and training program in additive manufacturing.

Continued funding for this initiative will ensure that Texas remains a leader in this critical field. CAAAM empowers companies to embark on additive manufacturing innovation and create industry-research partnerships with regional and multinational manufacturing industries and their partners to meet the needs of public, private, federal and defense industries. These partnerships ultimately will lead to technology development and commercialization opportunities.

PRIORITY ITEM REQUESTS

FUNDING FOR THE CENTER FOR INTEGRATED INTELLIGENT MOBILITY SYSTEMS (CIIMS)

(FY 2022: \$5,000,000/FY 2023: \$5,000,000)

The recent need for widespread quarantine due to coronavirus COVID-19 has highlighted the potential advantages of automated delivery systems, including autonomous vehicles and drones in supply chain management. Autonomous vehicle and aerial drone technology is progressing rapidly, but its future success will require an integrated approach to successfully deploy affordable, safe, accessible and resilient intelligent mobility systems in both rural and urban settings. UNT is forming the Center for Integrated Intelligent Mobility Systems (CIIMS) to accelerate this deployment by collaborating with original equipment manufacturers (OEMs), transportation users and providers, area developers and policy makers. Faculty and student researchers are working collaboratively on integrated intelligent mobility systems, spanning disciplines including engineering, business, science, information, and health and public service. UNT's expertise and DFW-area industry connections make it uniquely positioned to be the leader in this field. Funding for this initiative will position Texas as the global leader in developing and deploying intelligent mobility systems for public, commercial and defense uses while increasing and facilitating global and domestic trade arriving at Texas ports and moving within the state to create an affordable, safe and accessible public mobility system.

FUNDING FOR CENTER FOR RACIAL AND ETHNIC EQUITY IN HEALTH AND SOCIETY (CREEHS)

(FY 2022: \$2,000,000/FY 2023: \$2,000,000)

The recent health crisis has highlighted longstanding racial and ethnic health disparities within Texas. Data suggests that communities of color, particularly black and Hispanic communities, are being disproportionately impacted by COVID-19. UNT's Center for Racial and Ethnic Equity in Health and Society (CREEHS) seeks to uncover the impact of health care gaps and provide research for the development of best practices and policies for remedying these issues. A team of 25 UNT researchers from business, political science, education, health services, geography, rehabilitation and other social science areas is uniquely poised to develop partnerships with industry, municipalities and community organizations across the state. Core faculty members have received federal and state-funded grants to support their work on the educational, economic, environmental and social determinants of health and enhance the quality of life for underserved populations across Texas. Health care makes up approximately half of Texas' budget, and the state is second in the nation in Health Professional Shortage Areas (HPSAs). Reducing health disparities can lower expenditures and decrease the acuity of health issues. Funding for this initiative will address health and health care access; quality and utilization; economic stability and development; and workforce development.

TEXAS ACADEMY OF MATHEMATICS AND SCIENCE

(FY 2022: \$1,297,391/FY 2023: \$1,297,391)

UNT's Texas Academy of Mathematics and Science (TAMS) provides a unique opportunity to educate, accelerate and encourage gifted and talented high school students in the environment of a top-tier research university. The academy, which encourages minority involvement, reinforces UNT's mission by being an innovative teaching program and serves the nation as a model for accelerated education of our gifted youth. Texas, in particular, has an increased need for STEM professionals, given the recent increase of science, engineering and technology industries in several areas in the state. TAMS continues to serve Texas and the nation by providing students with a clear path to science and engineering professions to help address nationwide shortfalls. Continuing the TAMS funding will allow for scholarship opportunities for talented Texas students in science, mathematics and engineering.

TUITION REVENUE BONDS

TUITION REVENUE BOND REQUEST FOR SCIENCE AND TECHNOLOGY RESEARCH BUILDING

(\$126,000,000 on TRB authorization with \$10.8M annual debt service)

UNT has made significant strides to grow as a public research university, from hiring more distinguished faculty to building strength in key research areas to developing a stronger infrastructure. However, UNT's research growth hinges on the ability to provide more modern space to accommodate the cutting-edge research taking place. Many of the UNT buildings dedicated to science and technology are older, at capacity and would require significant renovations to bring them up to date. Therefore, UNT requests the authorization of a \$126 million TRB for its Science and Technology Research Building. Construction of the approximately 167,700-square-foot building will provide state-of-the-art space for faculty to carry out solutions-based research.

COMMERCE, ANALYTICS, TECHNOLOGY AND ENGINEERING (CATE) BUILDING FOR UNT NEW COLLEGE AT FRISCO

(\$85,000,000 on TRB authorization with \$7.4M annual debt service)

UNT's branch campus in Frisco is growing rapidly to serve the needs of businesses and organizations in Collin County. The campus is situated in Frisco, one of the fastest-growing communities in the nation. As the student body has grown, the university is expanding facilities to meet these needs. The greatest demand for educated workers in that region is in the areas of commerce, analytics, technology and engineering coupled with a great need for individuals who can bring a creative and innovative approach to the future of this region. Therefore, UNT requests the authorization of an \$85 million TRB for its Commerce, Analytics, Technology and Engineering Building. Construction of the approximately 120,000-square-foot building will provide state-of-the-art space for applied learning and collaboration to support a range of degree programs.

UNT FACTS AT A GLANCE



A Carnegie-ranked Tier One public research university, UNT is a place where students from all walks of life push creative boundaries and tap into their imaginations to transform the world around them. Our innovative internationally ranked programs span all disciplines and provide service and leadership opportunities to our nearly 41,000 students. Our world-class faculty merge creativity with technology to make breakthroughs every day while encouraging students to discover new paths and solutions that help them achieve their dreams.

TOP RANKED



- 89 PROGRAMS RANKED IN THE TOP 100 IN THE NATION BY U.S. NEWS & WORLD REPORT
- 24 YEARS IN A ROW NAMED ONE OF AMERICA'S 100 BEST COLLEGE BUYS*
- NAMED ONE OF THE SAFEST COLLEGE CAMPUSES IN THE NATION BY ALARMS.ORG

FIRST-CHOICE



BACHELOR'S



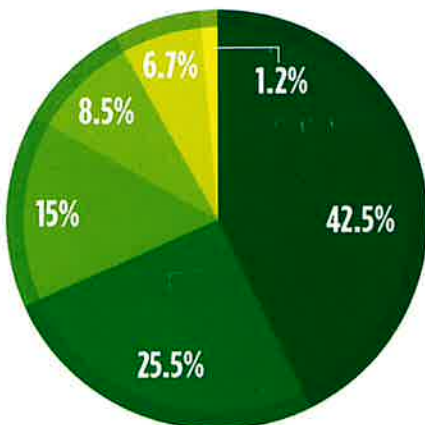
MASTER'S



DOCTORAL

- UNT HAS 15 RESIDENCE HALLS THAT ARE HOME TO 6,700 STUDENTS, MAKING IT ONE OF THE LARGEST RESIDENTIAL COLLEGE CAMPUSES IN TEXAS AND THE LARGEST IN THE DALLAS-FORT WORTH AREA
- UNT ANNUALLY AWARDS MORE THAN \$405 MILLION IN FINANCIAL AID, INCLUDING MORE THAN \$50 MILLION IN SCHOLARSHIPS

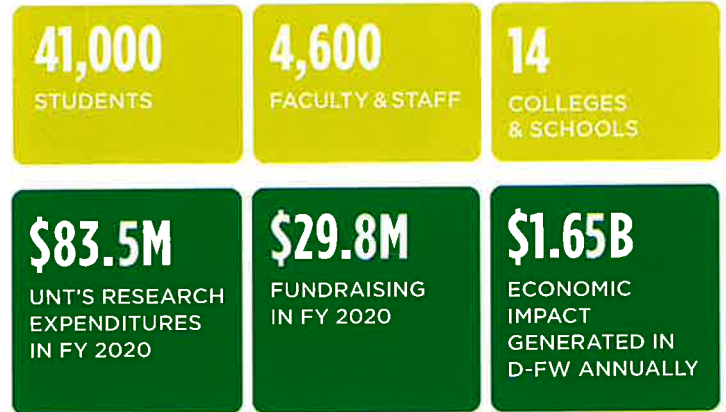
INCLUSIVE



- Caucasian
- Hispanic
- African American
- Asian/Islander
- International
- American Indian

54.2% OF UNDERGRADS ARE MINORITY STUDENTS, THE MAJORITY OF THE UNDERGRADUATE STUDENT BODY.

BY THE NUMBERS



GRADUATION LEADER



- ▶ STUDENTS EARNED 10,000 DEGREES LAST YEAR
- ▶ MORE THAN 10,000 OF DALLAS-FORT WORTH'S UNT ALUMNI HOLD EXECUTIVE TITLES
- ▶ ALUMNI NETWORK OF 448,000

LOCATIONS



INNOVATIVE RESEARCH UNIVERSITY

1,600

DISTINGUISHED FACULTY MEMBERS INCLUDE SCHOLARS, RESEARCHERS AND ARTISTS WHO ARE WIDELY KNOWN AS EXPERTS IN THEIR FIELDS

1,000

ACRES THAT INCLUDES UNT AT FRISCO AND DISCOVERY PARK, THE LARGEST UNIVERSITY RESEARCH PARK IN THE DALLAS- FORT WORTH AREA

22

CENTERS AND INSTITUTES ADVANCE INTERDISCIPLINARY RESEARCH AND EXTERNALLY FUNDED RESEARCH AND DEVELOPMENT

NATIONALLY RECOGNIZED PROGRAMS AND LEADING RESEARCH EXPERTS IN PLANT SCIENCE (BIOLOGY), MATERIALS SCIENCE AND ENGINEERING, MECHANICAL AND ENERGY ENGINEERING, LOGISTICS, POLITICAL SCIENCE, MUSIC, BUSINESS, PUBLIC ADMINISTRATION, LIBRARY AND INFORMATION SCIENCE, AND MORE

ONLINE LEARNING



27 ONLINE GRADUATE DEGREES INCLUDING

ADVANCED DATA ANALYTICS
BUSINESS ADMINISTRATION
EDUCATIONAL LEADERSHIP
HEALTH SERVICES ADMINISTRATION

20 ONLINE CERTIFICATE PROGRAMS

MORE THAN 80 ONLINE PROGRAM OPTIONS

BUILDING CHAMPIONS, PREPARING LEADERS



✓ 16 SPORTS AS AN NCAA DIVISION I SCHOOL

✓ 130 CONFERENCE CHAMPIONSHIPS IN 12 SPORTS

TOP-QUALITY STUDENTS

18k

HONORS COLLEGE STUDENTS

77

TERRY SCHOLARS

UNT LEADS TEXAS UNIVERSITIES IN THE NUMBER OF GOLDWATER SCHOLARS IN MATH, SCIENCE AND ENGINEERING WITH 66 GOLDWATER SCHOLARS NAMED SINCE 1996

PARTNERSHIPS

- UNT'S CONVENIENT LOCATIONS AND **MUTUALLY BENEFICIAL PARTNERSHIPS** GIVE STUDENTS UNIQUE LEARNING EXPERIENCES AND OPPORTUNITIES WHILE HELPING UNT BUILD **BETTER CURRICULA** AND LEVERAGE THEIR BUSINESS EXPERTISE
- MORE THAN 700 COMPANIES HAVE OFFERED BUSINESS STUDENTS **PAID INTERNSHIPS**

CINEMARK

CITY OF FRISCO

DALLAS COWBOYS

LOCKHEED MARTIN

PGA OF AMERICA

READY TO
Use Your Voice
FOR UNT?





READY TO USE YOUR VOICE FOR UNT?

Grab your UNT Day at the Capitol 2021 box and follow these directions to write effective letters to our Texas legislators:

- 1 Consult the list** of legislators who have been assigned to you.
- Take a look at the **template letter** included in your box. It will show you how to format your letters and give some suggestions on what to write.
- Think about your UNT story.** How has your education made a difference in your life? Why are you proud of your UNT degree? What does UNT do for its students, alumni and the state?
- Practice!** We've included several sheets of scratch paper so you can get your message just right. Also decide whether you will **hand write** (make sure you write legibly!) or **use your home printer** (run the scratch paper through your printer to make sure you print on the correct side).
- 5 Write your letters.** Be sure to consult the template for proper formatting, and use the titles and addresses provided on your list of legislators. (You can use the same letter for each legislator, just personalize the greeting!)
- Once your letters are just right, **carefully fold and place them in the correct pre-addressed and stamped envelopes.**
- 7 Drop your letters in the mail!**



On Behalf of the University of North Texas

[Your Name]

[Your Address]

[City, State ZIP]



Dear [Senator or Representative] [Legislator's Last Name],

Paragraph One: Why you're writing

Introduce yourself and concisely state why you are writing. Be sure to mention if you live in the legislator's district.

I am writing on behalf of my alma mater, the University of North Texas, to encourage you to consider the tremendous impact UNT has on the state of Texas. Legislative support for UNT's funding priorities can broaden that impact and transform lives by helping make the university's goals in education and research a reality. As a proud alumnus/alumna of UNT, I want to make sure you have the information you need to make important funding decisions that affect my alma mater.

Paragraph Two: Why UNT is important to you

Why is UNT special to you? What did you gain at the university that has made an impact on your life? This is your chance to explain to your legislators what makes UNT stand out.

I chose UNT because my dream was to teach third grade, and their education program was top notch. I learned things in my degree program that I still use in the classroom every day, and I'm immensely proud of and grateful for the education UNT provided.

Paragraph Three: What makes UNT stand out

Include some statistics and information about UNT's 2021 legislative funding priorities, provided on the flier in your box.

UNT is known worldwide for its excellent academic programs – from the first jazz studies degree in the country to the nationally ranked logistics track. But it is also the home of incredible research and development that is changing our world. For example, did you know that UNT is helping to develop next-generation manufacturing innovations that will give the U.S. a competitive edge worldwide? Or that UNT researchers recently earned a \$1 million grant from the National Science Foundation for their work with connected and autonomous vehicles?

Paragraph Four: Reaffirm why you are personally invested

Close by reiterating that UNT is a source of pride for you and, as one of the top universities in the state, it is worthy of funding consideration from Texas legislators.

It's easy to be proud of my alma mater – I know from personal experience the transformative effect UNT can have. That's why I hope you will remember UNT this legislative session and support its funding priorities whenever possible.

Thank you for your consideration. Your support makes an enormous difference to me, and to UNT's more than 253,000 degreed alumni and 40,000 students.

Sincerely,

[Your Name]



Dear [legislator name],

I am writing on behalf of my alma mater, the University of North Texas (UNT) to encourage you to keep in mind the massive impact UNT has on the state of Texas. It may not be the first school to come to mind when listing Texas' public schools, but it graduates over 10,000 students a year and ##### alumni are voters in your district. UNT has achieved recognition as a minority-serving institution (54%+ of undergrads are minorities), annually awards more than \$405M in financial aid, and leads Texas universities in the number of Goldwater Scholars in math, science, and engineering.

When I chose UNT, I was looking for a place to belong. This institution's inclusiveness was a huge draw, and there is a place for everyone. I personally graduated with a BFA in Studio Art and am passionate about its creative education as well – music, visual arts, communication design, and so on. This past year especially, many people have flocked to the arts to pass their time; you may be surprised how many of those included work by UNT alumni.

The brilliant minds that UNT fosters provide nationally recognized research in science, logistics, business, and more. With research expenditures of \$83.5M in FY 2020, it's clear that UNT is an integral piece to provide more qualified employees to meet Texas' current and future workforce demands. It's important to keep UNT's formula funding at 100% and continue funding for its other programs as well. The Center for Agile and Adaptive Additive Manufacturing is on the cutting edge of innovation for U.S. and global markets, but Texas is lagging behind other states in this critical new technology. The Center for Racial and Ethnic Equity in Health and Society seeks to develop best practices and policies for remedying longstanding racial and ethnic healthcare gaps within Texas, which can lower expenditures and decrease the acuity of health issues.

I am proud of my alma mater and I am proud to be a Texan. I hope you will keep UNT at the forefront of your mind during this legislative session, and while I have only highlighted a few of their programs here, please support each of UNT's funding priorities whenever possible.

Thank you for your consideration and time,

Marjelyn Varano, UNT Class of 2011



Share Your Story with Us

We know the work you're doing on behalf of UNT is invaluable, and we want to see your experiences on social media!

- Show off your UNT Day at the Capitol box.
- Post highlights from your letter-writing experience.
- Share UNT facts with legislators on Twitter (see back side for Twitter handles).

Tag Us on Social Media

#UNTAdvocates



@UNTAumniAssoc

Engage with Legislators

Share your UNT story, provide facts and figures about alumni throughout the state and connect with legislators on Twitter using the handles below!

Rep. Allen	@RepAllenTX131	Sen. Hancock	@KHancock4TX	Rep. Oliverson	@TomOliverson
Rep. Allison	@stevefortx	Rep. Harles	@SamHarless126	Rep. Ordaz Perez	@COrdazPerez
Sen. Alvarado	@CarolforTexas	Rep. Harris	@CodyforTexas	Rep. Ortega	@lina4texas
Rep. Anchia	@RafaelAnchia	Rep. Hefner	@ColeHefnerTX	Rep. Pacheco	@PachecoForTexas
Rep. Anderson	@DocAnderson4TX	Rep. Hernandez	@AnaHdzTx	Rep. Paddie	@chrispaddie
Rep. Ashby	@TrentAshbyTX	Rep. Herrero	@RepAbelHerrero	Rep. Parker	@tparker63
Rep. Bailes	@Bailesfortx	Rep. Hinojosa	@GinaForAustin	Rep. Patterson	@JaredLPatterson
Rep. Beckley	@ForHD65	Sen. Hinojosa	@TxChuy	Rep. Paul	@DennisPaul129
Rep. Bell	@CBellJr	Rep. Holland	@justinaholland	Sen. Paxton	@AngelaPaxtonTX
Rep. Bell	@CBellJr	Rep. Howard	@DonnaHowardTX	Sen. Perry	@electcharles
Sen. Bettencourt	@TeamBettencourt	Rep. Huberty	@DanHuberty	Rep. Phelan	@DadePhelan
Rep. Biedermann	@KyleBiedermann	Sen. Huffman	@joanhuffman	Sen. Powell	@beverlypowelltx
Sen. Birdwell	@SenatorBirdwell	Sen. Hughes	@SenBryanHughes	Rep. Price	@FourPriceTX
Sen. Blanco	@CesarJBlanco	Rep. Hull	@LaceyHullTx	Rep. Ramos	@Ramos4Texas
Rep. Bonnen	@RepDennisBonnen	Rep. Hunter	@toddahunter	Rep. Raney	@RaneyForTexas
Sen. Buckingham	@DrBuckinghamTX	Rep. Israel	@CeliaIsrael	Rep. Raymond	@RepRaymondTX
Rep. Buckley	@BradBuckleyDVM	Rep. Jetton	@JaceyJetton	Rep. Reynolds	@ronereynolds
Rep. Burns	@BurnsForTexas	Rep. Johnson	@RepEBJ	Rep. Rodriguez	@EddieforTexas
Rep. Burrows	@Burrows4TX	Rep. Johnson	@jarvisjohnsonstx	Rep. Rogers	@RepRWilliams
Rep. Cain	@BriscoeCain	Sen. Johnson	@NathanForTexas	Rep. Romero	@RepRamonRomero
Sen. Campbell	@DonnaCampbellTX	Rep. Kacal	@KyleKacal	Rep. Rosenthal	@Jon_RosenthalTX
Rep. Campos	@VoteLizCampos	Rep. King	@KingForTexas	Rep. Sanford	@Scott_SanfordTX
Rep. Canales	@TerryCanales40	Rep. King	@PhilKingTX	Rep. Schaefer	@RepMattSchaefer
Rep. Capriglione	@VoteGiovanni	Rep. King	N/A	Rep. Schofield	@RepSchofield
Rep. Cason	@JeffCasonTexas	Rep. Klick	@StephanieKlick	Sen. Schwertner	@DrSchwertner
Rep. Clardy	@travisfortexas	Sen. Kolkhorst	@loiskolkhorst	Sen. Seliger	@kseliger
Rep. Cole	@SherylCole1	Rep. Krause	@RepMattKrause	Rep. Shaheen	@MattShaheen
Rep. Coleman	@GFColeman	Rep. Kuempel	@repjohnkuempel	Rep. Sherman	@Carl_sherman_tx
Rep. Collier	@NicoleCollier95	Rep. Lambert	@RepStanLambert	Rep. Shine	@ShineforTexas
Rep. Cook	@DavidCookTexas	Rep. Landgraf	@BrooksLandgraf	Rep. Slaton	@BryanforHD2
Rep. Cortez	@CortezPhilip	Rep. Larson	@RepLyleLarson	Rep. Slawson	@ShelbySlawson
Rep. Craddick	N/A	Rep. Leach	@leachfortexas	Rep. Smith	@LamarSmithTX21
Sen. Creighton	@SenCreighton	Rep. Leman	@BenLemanTX	Rep. Smithee	N/A
Rep. Crockett	@jasminefor100	Rep. Longoria	@RepLongoria	Sen. Springer	@DrewSpringer
Rep. Cyrier	@JCyrier	Rep. Lozano	@RepJMLozano	Rep. Stephenson	@RepStephenson
Rep. Darby	@DrewDarbyTX	Sen. Lucio	@SenatorLucio	Rep. Stucky	@RepLynnStucky
Rep. Davis	@SarahforHD134	Rep. Martinez Fischer	@TMFTx	Rep. Swanson	@ValoreeSwanson
Rep. Dean	N/A	Sen. Menendez	@Menendez4Texas	Rep. Talarico	@jamestalarico
Rep. Deshotel	@joethepleb	Rep. Metcalf	@willmetcalfTX	Sen. Taylor	@SenLarryTaylor
Rep. Dominguez	@RepDominguez	Rep. Meyer	@MorganMeyerTX	Rep. Thompson	@RepEdThompson
Rep. Dutton	@RepHaroldDutton	Rep. Meza	@TerryforTexas	Rep. Thompson	@Senfronia4Texas
Sen. Eckhardt	@sarah_eckhardt	Rep. Middleton	@mayes_middleton	Rep. Tinderholt	@reptinderholt
Rep. Ellzey	@JakeEllzey	Sen. Miles	@BorrisLMiles	Rep. Toth	@Toth_4_Texas
Sen. Flores	@PeteFlores_TX	Rep. Minjarez	@vote4ina	Rep. Turner	@ChrisGTurner
Rep. Frank	@RepJamesFrank	Rep. Moody	@moodyforelpaso	Rep. VanDeaver	@GaryVanDcaver
Rep. Frullo	@FrulloForTexas	Rep. Morales	@RepMorales145	Rep. Vasut	@cvasut
Rep. Gates	@GatesforTexas	Rep. Morales	@moralesfortexas	Rep. Walle	@RepWalle
Rep. Geren	@charliegeren	Rep. Morrison	@GeanieWMorrison	Sen. West	@RoyceWestTX
Rep. Gervin-Hawkins	@VoteBarbara	Rep. Munoz	@sergiomunozjrTX	Rep. White	@James_E_White
Rep. Goldman	@GoldmanCraig	Rep. Murphy	@JimMurphy133	Sen. Whitmire	@whitmire_john
Rep. Gonzalez	@RepGonzalez	Rep. Murr	N/A	Rep. Wilson	@TerryWilsonTX
Rep. Gonzalez	@RepGonzalez	Rep. Neave	@Victoria4Texas	Sen. Zaffirini	@JudithZaffirini
Rep. Goodwin	@VikkiGoodwinTX	Sen. Nelson	@SenJaneNelson	Rep. Zwiener	@ErinForYall
Rep. Guillen	@RyanGuillen	Sen. Nichols	@SenatorNichols		
Sen. Hall	@SenatorBobHall	Rep. Noble	@CandyNobleHD89		