THE TEXAS A&M UNIVERSITY SYSTEM was officially established in 1948 and has evolved into one of the largest systems of higher education in the nation, with a statewide network of 11 universities, including our flagship, Texas A&M University, and ten regional universities across the state. Additionally, the A&M System provides service and education to the people of Texas and beyond through eight state agencies and a System administration office.

Each of the A&M System members has its own unique mission, history and goals. Together, they provide research, educational programs and community enhancement services that improve the lives of people in Texas and around the world.

A&M System universities educate over 152,000 students and make more than 24 million additional educational contacts through service and outreach programs each year.

With more than 26,000 faculty and staff positions, the A&M System has a physical presence in 250 of the state’s 254 counties and a programmatic presence in every county. The A&M System has real property holdings totaling more than 63,000 surface acres and 64,000 mineral acres.

System-wide, externally funded research expenditures exceed $1 billion to help drive the state’s economy.

The A&M System, with a total operating budget of $9.6 billion, is governed by a nine-member Board of Regents. A nonvoting student member was added in 2006. The regents appoint the chancellor, the chief executive officer who oversees the direction and operation of the System. The System’s role is governed by the state’s education code, Title 3, chiefly Ch. 51, Sec. 51.353 and Ch. 85, Sec. 85.17.
The Texas A&M University System

Universities

Texas A&M University
M. Katherine Banks, President
tamu.edu

Texas A&M University at Galveston
Michael E. Fossum, Vice President and COO
tamu.galveston.edu

Texas A&M University at Qatar
César Malavé, Dean
www.qatar.tamu.edu

Prairie View A&M University
Ruth J. Simmons, President
pvamu.edu

Texas A&M University-Commerce
Mark Rudin, President
tamuc.edu

Texas A&M University- Corpus Christi
Kelly Miller, President	
tamucc.edu

Texas A&M University-Kingsville
James Hallmark, Interim President	
tamuk.edu

West Texas A&M University
Walter V. Wendler, President
wtamu.edu

Texas A&M University-Corpus Christi
Pablo Arenaz, President	
tamiu.edu

Texas A&M University- Texarkana
Emily Fourmy Cutrer, President
tamu.edu

Texas A&M University-Central Texas
Marc A. Migliazzo, President
		tamuct.edu

Texas A&M University-San Antonio
Cynthia Teniente-Matson, President
		tamusa.edu

Agricultural Agencies

Mark Hussey,
Interim Vice Chancellor and Dean
Agriculture and Life Sciences
agrilife.tamu.edu

Texas A&M AgriLife Research
Cliff Lamb, Director
agriliferesearch.tamu.edu

Texas A&M AgriLife Extension Service
Rick Avery, Director
agrilifeextension.tamu.edu

Texas A&M Forest Service
Al Davis, Interim Director
tfsweb.tamu.edu

Texas A&M Veterinary Medical Diagnostic Laboratory
Amy K. Swinford, Director
tvmdl.tamu.edu

Engineering Agencies

John E. Hurtado
Interim Vice Chancellor and Dean of Engineering
engineering.tamu.edu

Texas A&M Engineering Experiment Station
John E. Hurtado, Interim Director
tees.tamu.edu

Texas A&M Engineering Extension Service
David Coatney, Director
texx.org

Texas A&M Transportation Institute
Gregory D. Winfree, Director
tti.tamu.edu

Emergency Management Agency

Texas Division of Emergency Management
W. Nim Kidd
Vice Chancellor for Disaster and Emergency Services
tdem.texas.gov
Tim Leach was appointed as a member of the Board of Regents by Governor Greg Abbott in 2017. He was elected Chairman of the Board on June 7, 2021 and served as Vice Chairman of the Board from 2019 to 2021. He served as Chairman of the Committee on Buildings and Physical Plant and served two terms as a member of the Committee on Finance. He has also served as a liaison to the Development Foundations of A&M System Members and the Panhandle Plains Museum. His term expires February 1, 2023.

William “Bill” Mahomes was appointed to the Board of Regents by Governor Greg Abbott in 2015 and reappointed in 2021. He was elected Vice Chairman of the Board on June 7, 2021. He has served as Chairman of the Committee on Buildings and Physical Plant, the Committee on Finance and the Committee on Audit, and as a member of the Committee on Academic and Student Affairs. He serves as a liaison to the Texas A&M University Corps of Cadets and System Military Training Programs. He has served as a liaison to the Texas Higher Education Coordinating Board and the Development Foundations of A&M System Members. His term will expire February 1, 2027.

Robert L. Albritton was appointed to the Board of Regents by Governor Greg Abbott in 2015 and reappointed in 2021. He has served as Chairman of the Committee on Buildings and Physical Plant, the Committee on Finance and the Committee on Audit, and as a member of the Committee on Academic and Student Affairs. He serves as a liaison to the Texas A&M University Corps of Cadets and System Military Training Programs. He has served as a liaison to the Texas Higher Education Coordinating Board and the Development Foundations of A&M System Members. His term will expire February 1, 2027.

James R. “Randy” Brooks was appointed to the Board of Regents by Governor Greg Abbott in 2021. He serves as a member of the Committee on Audit and the Committee on Academic and Student Affairs. He also serves as a liaison to the Texas A&M University Corps of Cadets and System Military Training Programs. His term expires on February 1, 2027.

Jay C. Graham was appointed as a member of the Board of Regents by Governor Greg Abbott in 2019. He serves as Chairman of the Committee on Academic and Student Affairs and as a member of the Committee on Finance. He has served as a liaison to the 12th Man Foundation and currently serves on the University Lands Advisory Board. His term expires February 1, 2025.

Michael A. “Mike” Hernandez III was appointed as a member of the Board of Regents by Governor Greg Abbott in 2019. He serves as a member of the Committee on Audit and the Committee on Academic and Student Affairs. He also serves as a liaison to The Association of Former Students and serves on the Board for Lease of University Lands. His term expires February 1, 2025.

Elaine Mendoza was appointed to the Board of Regents by Governor Perry in 2011 and reappointed by Governor Greg Abbott in 2017. She served two terms as Vice Chairman of the Board from 2015 to 2019 and served as Chairman of the Board from 2019 to 2021. She served four terms as Chairman of the Committee on Academic and Student Affairs. She has served as a member of the Committee on Finance and the Committee on Audit, as liaison to the 12th Man Foundation, as a liaison to the Texas Higher Education Coordinating Board, and has served on the University Lands Advisory Board. Her term expires February 1, 2023.

Michael J. Plank was appointed as a member of the Board of Regents by Governor Greg Abbott in 2019. He serves as Chairman of the Committee on Buildings and Physical Plant and as a member of the Committee on Finance. He also serves as liaison to The Association of Former Students and The Panhandle Plains Museum. He has served as a member of the Committee on Audit and as a liaison to the Texas A&M University Corps of Cadets and System Military Training Programs. His term expires February 1, 2025.

Cliff Thomas was appointed to the Board of Regents by Governor Rick Perry in 2011 and reappointed in 2017 by Governor Greg Abbott. He served as Vice Chairman of the Board from 2013-2015 and as Chairman of the Board from 2015-2017. He has served as Chairman of the Committee on Audit, the Committee on Academic and Student Affairs and the Policy Review Committee. He has served as a member of the Committee on Audit, the Committee on Finance and the Committee on Buildings and Physical Plant. He has also served as liaison to the 12th Man Foundation. His term expires February 1, 2023.

Matilin “Mati” Rigsby is earning a five-year Bachelor of Science in Public Health and Master of Public Health in Epidemiology & Biostatistics degree from Texas A&M University. She volunteers with Aggie ACHIEVEMates, for students with intellectual and developmental disabilities. She conducts public health research as a Health and Wellness Ambassador, and engages with faculty as the student representative on the School of Public Health Curriculum Committee. She was appointed Student Regent to the Board of Regents by Governor Greg Abbott. She is serving a one-year term to expire May 31, 2022.

Chancellor

John Sharp was appointed Chancellor of The Texas A&M University System by the Board of Regents on September 6, 2011. As Chancellor of the A&M System, he leads one of the nation’s largest university systems, including 11 universities and eight state agencies, which has an annual budget of $9.6 billion. Enrollment at the A&M System’s 11 universities has grown to more than 152,000 and externally funded research expenditures are in excess of $1 billion. Chancellor Sharp brings with him more than three decades of public service and a passion to make the A&M System the best system of higher education in the country.

chancellor.tamus.edu
**Frequently Asked Questions**

**What is The Texas A&M University System?**

The A&M System is one of the largest systems of higher education in the nation, with a statewide network of 11 universities and eight state agencies. A&M System universities educate more than 152,000 students and reach another 24 million people through service each year. With more than 26,000 faculty and staff, the A&M System has a physical presence in 250 of the state’s 254 counties and a programmatic presence in every one. System-wide, externally funded research expenditures exceed $1 billion to help drive the state’s economy.

**When was the A&M System established?**

The A&M System was officially established in 1948. The original members were Texas A&M University, Prairie View A&M University, Tarleton State University, Texas A&M Forest Service, Texas A&M Engineering Experiment Station, Texas A&M Engineering Extension Service, Texas A&M AgriLife Extension Service (formerly Texas Cooperative Extension) and Texas A&M AgriLife Research (formerly Texas Agricultural Experiment Station).

Today, the A&M System provides oversight and leadership for 11 universities and eight state agencies. Its role is governed by the state’s education code (Title 3, chiefly Ch. 51, Sec. 51.353 and Ch. 85, Sec. 85.17). Responsibilities include system-wide planning, coordination and execution of the policies of The Texas A&M University System Board of Regents.

**What does “A” and “M” stand for?**

Texas A&M University, the state’s first public institution of higher education, was opened on Oct. 4, 1876 as the Agricultural and Mechanical College of Texas. Both Texas A&M and Prairie View A&M owe their origin to the Morrill Acts of 1862 and 1890, which established the nation’s land-grant college system. When Texas A&M gained university status in 1963, the “A&M” was incorporated into the official name in deference to the institution’s history and traditions, but the individual letters no longer explicitly stand for anything.

**The A&M System is the state’s land-grant system. What does that mean?**

A land-grant college or university is an institution that has been designated by its state legislature or Congress to receive the benefits of the Morrill Acts of 1862 and 1890. The original mission of these institutions, as set forth in the first Morrill Act, was to teach agriculture, military tactics and the mechanical arts, as well as classical studies so that members of the working classes could obtain a practical education.

The A&M System’s agencies, which conduct research and bring practical applications of research findings to the people of Texas, also came out of the land-grant system. There is now at least one land-grant institution in every state and territory of the United States, as well as in the District of Columbia.

**How is the A&M System governed?**

The A&M System is governed by a nine-member Board of Regents, appointed by the governor and confirmed by the Texas Senate for six-year terms. A nonvoting student member was added in 2006. The A&M System chancellor oversees the day-to-day administration, and each of the A&M System’s members has a president, CEO or director.

**What is the mission of the A&M System?**

The mission of the A&M System is to provide education, conduct research, commercialize technology, offer training and deliver services for the people of Texas and beyond through its universities and state agencies.

**Does the A&M System have a central admissions office?**

No. Students must contact directly the preferred A&M System institution’s admission office. Information about these institutions can be found on the system’s website, tamus.edu.
A&M System Member Research Expenditures

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<tr>
<th>Institution</th>
<th>Expenditures</th>
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<tr>
<td>Texas A&amp;M University</td>
<td>$1,130,803,000</td>
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<td>and Brazos County agencies</td>
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<tr>
<td>Prairie View A&amp;M University</td>
<td>$18,723,000</td>
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<tr>
<td>Tarleton State University</td>
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<tr>
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<td>Texas A&amp;M University-Commerce</td>
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<td>Texas A&amp;M University-Texarkana</td>
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<td>Texas A&amp;M University-Central Texas</td>
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<td>Texas A&amp;M University-San Antonio</td>
<td>$567,000</td>
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</table>

**Total - A&M System** $1,234,094,000

Source: National Science Foundation

Research Funding Sources

<table>
<thead>
<tr>
<th>Source</th>
<th>2020 Total</th>
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<tbody>
<tr>
<td>A&amp;M System Member</td>
<td>$1,234,094,000</td>
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<td>Texas A&amp;M University-San Antonio</td>
<td>$567,000</td>
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*Tuition and Fees is defined as the average cost of mandatory tuition and fees charged a student taking 30 semester credit hours
Memorable Moments From 2021

Urban Research Campus Announced for Fort Worth

Legislature Funds $727.4 Million in Capital Projects

$70 Million Engineering Building Approved for Prairie View

M. Katherine Banks Becomes President of Texas A&M

TV Show Touting A&M System Debuts

Engine 4141 Returns as Bush Museum Exhibit

Texas A&M University is known around the world for producing leaders of character dedicated to the greater good.

In fulfillment of its land-grant mission, Texas A&M seeks to provide a superior and affordable education to the people of Texas and beyond. Today, major publications rank Texas A&M among the best in terms of, academic excellence, public service and preparing students for the workforce.

The world-class faculty includes recipients of the Nobel Prize and Wolf Prize, as well as nearly 50 members of the National Academies. Research expenditures total more than $1.13 billion annually, making Texas A&M the only university in the state to surpass the one-billion-dollar milestone.

Texas A&M offers undergraduate, graduate and professional degrees through more than 400 programs at the College Station campus, special-purpose branch campuses in Galveston and Qatar, a School of Law in Fort Worth, a statewide Health Science Center and an educational site in McAllen, Texas.
In one of the nation’s most unique community partnerships, Texas A&M University, the City of McAllen and Hidalgo County have combined resources to extend existing degree programs in fields of high demand to the Rio Grande Valley. The TEXAS A&M UNIVERSITY HIGHER EDUCATION CENTER AT MCALLEN currently offers seven distinct bachelor degrees in fields identified by local industry leaders: agricultural economics, biomedical science, construction science, interdisciplinary engineering, multidisciplinary engineering technology, public health and university studies in arts and sciences. With courses taught by accredited Texas A&M University faculty, students are eligible to earn the Aggie Ring and diploma from one of the world’s leading universities while also benefiting from the financial advantages of living close to home and maintaining access to unique career opportunities in the Rio Grande Valley.

In one of the nation’s most unique community partnerships, Texas A&M University, the City of McAllen and Hidalgo County have combined resources to extend existing degree programs in fields of high demand to the Rio Grande Valley. The TEXAS A&M UNIVERSITY HEALTH SCIENCE CENTER comprises five colleges (dentistry, medicine, nursing, pharmacy and public health) and numerous centers and institutes with a shared mission of advancing health care for all. We serve the state and beyond with campuses and locations in Bryan-College Station, Dallas, Houston, Round Rock, Kingsville, Corpus Christi and McAllen. Drawing from our vast network of scientists, educators and clinical partners, Texas A&M Health provides real-world solutions through evidence-based discoveries and highly qualified graduates who are equipped to address the health needs of an ever-changing population.

Jamaat Naksas is jedat Aram in Qatir

TEXAS A&M UNIVERSITY AT GALVESTON is the ocean-oriented branch campus of Texas A&M University. On Pelican Island, we educate over 2,000 undergraduate and graduate students in a unique blend of marine and maritime programs, including majors in science, business, engineering, liberal arts and transportation. Aggies by the Sea are driving the development of the blue economy in the Gulf Coast Region and are a critical contributor to Texas A&M’s sea-grant portion of Texas A&M’s rare land-, sea-, space-grant mission with nearly $10 million in research expenditures.

Texas A&M-Galveston is also home to the Texas A&M Maritime Academy. One of seven in the U.S., our academy is integrated into a Tier 1 academic institution, and the only one located along the Gulf Coast. We train over 400 cadets annually for maritime service and employment around the world. Ideally located on the Texas coast, our campus is surrounded by the industry, environment and programs essential to fulfilling its special-purpose mission.

TEXAS A&M UNIVERSITY AT QATAR has offered undergraduate degrees in chemical engineering, electrical and computer engineering, mechanical engineering and petroleum engineering at Qatar Foundation’s Education City campus since 2003, and graduate degrees in chemical engineering since fall 2011. Nearly 1,270 degrees have been awarded since 2007. All four of the undergraduate engineering programs offered at Texas A&M at Qatar are accredited by the Engineering Accreditation Commission of ABET, www.abet.org. Faculty members from around the world are attracted to Texas A&M at Qatar to provide this educational experience and to participate in research activities now valued at more than $270.6 million. Texas A&M at Qatar is wholly funded by the Qatar Foundation for Education, Science and Community Development.

In one the nation’s most unique community partnerships, Texas A&M University, the City of McAllen and Hidalgo County have combined resources to extend existing degree programs in fields of high demand to the Rio Grande Valley. The TEXAS A&M UNIVERSITY HEALTH SCIENCE CENTER AT McALLEN currently offers seven distinct bachelor degrees in fields identified by local industry leaders: agricultural economics, biomedical science, construction science, interdisciplinary engineering, multidisciplinary engineering technology, public health and university studies in arts and sciences. With courses taught by accredited Texas A&M University faculty, students are eligible to earn the Aggie Ring and diploma from one of the world’s leading universities while also benefiting from the financial advantages of living close to home and maintaining access to unique career opportunities in the Rio Grande Valley.

www.qatar.tamu.edu

TEXAS A&M UNIVERSITY AT QATAR
PO Box 23874, Doha, Qatar | +974-4423-0201

mcallen.tamu.edu

TEXAS A&M HIGHER EDUCATION CENTER AT MCALLEN
6200 Tres Lagos Blvd., McAllen, TX 78504 | 956-271-1300
PRAIRIE VIEW A&M UNIVERSITY is the second oldest public institution of higher education in the state of Texas. It is a historically black college/university (HBCU) that, since its inception in 1876, has opened its doors to any and every person—inside and outside of Texas—seeking a quality, first-class higher education experience.

Home to more than 9,000 students, the University is situated on one of the most beautiful campuses in the country in a rural part of Texas. Mentioned in the Texas State Constitution as an “institution of the first class,” PVAMU began as an industrial school for African Americans but has evolved to meet changing societal demands. Through its seven colleges and the school of Architecture, PVAMU boasts more than 120-degree programs from the bachelors to doctoral level including, engineering, natural sciences, the arts, business, nursing and criminal and juvenile justice, to name a few.

PVAMU ignites a passion in students to not only be leaders in their communities but leave a lasting impact. This year, the University launched the Ruth J. Simmons Center for Race and Justice to address the persistent inequities caused by racism and propose policies and practices that can help to eliminate those inequities.

Providing an innovative and transformative educational experience, TARLETON STATE UNIVERSITY, offers 80 undergraduate, 31 graduate and two doctorate degree options. Students study in one of six colleges—Agricultural and Natural Resources, Business, Education and Human Development, Health Sciences and Human Services, Liberal and Fine Arts and Science and Technology.

Classes are available at the home campus in Stephenville—a hour southwest of Fort Worth—and in Fort Worth, Waco, Midlothian, Bryan and online. Tarleton boasts four schools—the School of Nursing, the School of Engineering, the School of Kinesiology and the School of Criminology, Criminal Justice and Public Administration.

Tarleton serves nearly 14,000 students from 228 Texas counties, 43 states and 36 countries. Design is underway for a second building on the Fort Worth campus. The Interprofessional Education Building will propel the university’s nationally recognized health science and kinesiology programs.

Thanks to the university’s Center for Research, Innovation and Economic Development, faculty and student researchers are reshaping current knowledge on everything from chemotherapy to cybercrime, moving Tarleton closer to becoming the premier comprehensive regional university in the country.
TEXAS A&M INTERNATIONAL UNIVERSITY (TAMIU) is a vibrant international university at home in the dynamic multicultural and multilingual crossroads that is Laredo.

TAMIU daily provides over 8,100 students with a transformative learning environment anchored by the highest quality academic programs delivered by a global faculty. A solid foundation in the arts and sciences, business, education and nursing embraces broad research opportunities with a special focus on the U.S.-Mexico border.

Former ranchland, the 300-acre campus welcomes a diverse student body with 122 student clubs and organizations, creating an energetic and thriving campus life. Service-learning further fuels dynamic community engagement while study abroad programs provide an international perspective.

For over 50 years, TAMIU has prided itself on delivering an accessible, affordable and excellent higher education for all. Its innovative campus and programs help students harness the power of dreams to create the reality they want and so richly deserve.

TAMIU’s programs are infused with an international focus and a visionary agenda for global study, leadership and understanding across all disciplines and a commitment to lifelong learning.

TEXAS A&M UNIVERSITY-CORPUS CHRISTI is more than a destination campus recognized for its top-quality academic programs. It is the only university in the nation located on its own island and has been recognized as the #1 College by the Sea.

A historically Hispanic-Serving Institution, the Island University provides a welcoming and supportive environment where students are encouraged to find their purpose. Undergraduate, master’s and doctoral students choose from more than 80 degree programs including: marine biology, mechanical engineering, nursing, education, art/graphic design, kinesiology, marketing and theatre. Students benefit from immersive learning experiences where faculty offer mentored research in more than 40 centers and labs.

The university is one of only 135 institutions listed as an R2-High Research Activity campus by the Carnegie Commission on Institutions of Higher Education. The Harte Research Institute for Gulf of Mexico Studies works to protect gulf ecosystems, and the Conrad Blucher Institute (CBI) is designated by the State of Texas as a facilitator for the National Spatial Reference System. The Lone Star UAS Center of Excellence and Innovation is one of only seven FAA-unmanned aircraft systems test sites in the nation.
For 95 years, TEXAS A&M UNIVERSITY-KINGSVILLE has represented excellence and innovation, while preparing students to become the leaders of tomorrow.

The university offers a complete college experience on a beautiful and vibrant campus with a variety of undergraduate and graduate programs developed to meet the growing economic needs of Texas and beyond. Degrees include well-known programs in environmental engineering, animal and wildlife sciences, music and natural gas engineering, along with new or growing programs in veterinary technology, kinesiology and social work.

A Carnegie-recognized Doctoral University with High Research Activity, Texas A&M-Kingsville features nationally and internationally recognized research centers, including the National Natural Toxins Research Center, the Caesar Kleberg Wildlife Research Institute and the King Ranch Institute for Ranch Management. Helpful staff and faculty committed to students’ success create a sense of community that extends beyond the campus. Forbes Media placed Texas A&M-Kingsville 21st in the Top 25 universities in the nation based on alumni ratings. The campus features an all-inclusive environment with a variety of dining options, a student recreation center and suite-style residence halls within walking distance of the classroom.

TEXAS A&M UNIVERSITY-KINGSVILLE
700 University Boulevard, Kingsville, TX 78363 | 361-593-2111

WEST TEXAS A&M UNIVERSITY (WTAMU) is located in Canyon, Texas, on a 342-acre residential campus, recently named the safest campus in Texas and located in one of the safest college towns in the country.

Established in 1910, the University has been part of The Texas A&M University System since 1990.

A Hispanic Serving Institution since 2016, WTAMU boasts an enrollment of over 9,500 and offers 60 undergraduate degree programs, 40 master’s degrees and two doctoral degrees.

The University is home to the Panhandle-Plains Historical Museum, the largest history museum in the state and the home of one of the Southwest’s finest art collections. WTAMU also is home to the Veterinary Education, Research, & Outreach Building and the Charles W. Graham DVM Texas A&M Veterinary Medical Diagnostic Laboratory Building, increasing its already significant contributions to the agricultural field.

The Buffaloes are a member of the NCAA Division II Lone Star Conference and offer 14 men’s and women’s athletic programs. Buffalo Stadium, which opened on campus in 2019, was named the best stadium in Division II in 2020.

WEST TEXAS A&M UNIVERSITY
2501 4th Avenue, Canyon, TX 79016 | 806-651-0000
From engineering to education, TEXAS A&M UNIVERSITY-COMMERCE offers more than 130 academic degrees. Classes are offered online and on-site in Commerce, Corsicana, McKinney, Mesquite, Frisco, Bryan, and the newest location—A&M-Commerce at Dallas—at 8750 North Central Expressway.

Students work with world-class professors who dedicate themselves to excellence in teaching and research. The university maintains strong relationships with area industries to create relevant programs that prepare career-ready graduates.

A&M-Commerce is a leading producer of Texas teachers and administrators. The university also features one of the nation’s only agriculture colleges where students experiment with sustainable growing methods on a 1,300-acre farm. And, it is the nation’s first institution to offer an accredited competency-based bachelor’s degree in criminal justice.

Students enjoy a diverse campus experience with a thriving Greek community and more than 120 student clubs and organizations. The A&M-Commerce Lions join the Southland Conference in July 2022 and begin an exciting transition into NCAA Division I.

Nestled in the beautiful forest and lake-filled corner of northeast Texas, TEXAS A&M UNIVERSITY-TEXARKANA is a regional university where you can get a world-class education in a nurturing, student-oriented environment. With a commitment to academic excellence and degree programs that are in high demand, A&M-Texarkana students graduate and stand ready to meet the needs of today’s employers. Through the university’s commitment to experiential learning, A&M-Texarkana students are afforded multiple opportunities for additional learning beyond the traditional classroom through internships, field work, practicums and service learning.

Set on a breathtaking 375-acre campus, students at A&M-Texarkana have all they need to live, learn and experience the very best of college life. Small class sizes and dedicated faculty and staff help facilitate the university’s close-knit, family-like university community. With more than 40 student groups, eleven intercollegiate sports, social activities and intramurals, students can also explore A&M-Texarkana outside the classroom and make connections that last a lifetime.
TEXAS A&M UNIVERSITY-CENTRAL TEXAS is the only public “upper-level” university in Texas, offering upper-division coursework leading to baccalaureate degrees, and graduate coursework leading to master’s degrees.

The only public university in Texas that exclusively recruits and serves transfer students at the baccalaureate level, A&M-Central Texas is an exceptional option for community college students, as well as those individuals with some college but no degree. At A&M-Central Texas, undergraduate students may select from 28 baccalaureate and 18 graduate degree programs. As one of the most affordable public universities in Texas, A&M-Central Texas offers its students an innovative array of financial assistance, a 12 SCH maximum for tuition regardless of the number of hours taken, and an option to guarantee that tuition and fees will not change for up to three years.

Degree programs at A&M-Central Texas are offered through three colleges, including Arts and Sciences, Business Administration and Education and Human Development. Programs are designed to provide personalized learning experiences whether delivered on-campus, online, or through innovative hybrid modalities.

TEXAS A&M UNIVERSITY-SAN ANTONIO is a comprehensive, four-year university offering more than 40 undergraduate and graduate programs to over 6,800 students. A&M-San Antonio is situated on nearly 700 acres in south San Antonio and reflects the culturally diverse, heritage-rich community it serves, offering the lowest undergraduate tuition of any four-year university in San Antonio.

Established as a stand-alone university in 2009, it is home to the Henry G. Cisneros Institute for Emerging Leaders and the Cyber Engineering Technology/Cyber Security Research Center. It proudly became the ninth university in the country, and the first in Texas, to join the Facebook Cyber Security University Program.

The university holds the Hispanic-Serving Institution (HSI) designation and Military Times ranks the University No. 35 in the nation for “Best for Vets: Colleges.”

The university’s core values provide a foundation for its world-class faculty to prepare graduates for rewarding careers, responsible global citizenship and lifelong learning.
The RELLIS CAMPUS in Bryan is home to the only academic alliance in the nation that combines a major university system and a community college in one location. Designed to provide a seamless educational experience, students can take freshman- and sophomore-level courses with the Blinn College District before transferring to a Texas A&M System regional university to earn a bachelor’s degree. 

The state-of-the-art campus features the 83,000 square-foot Blinn College Walter C. Schwartz building and the Texas A&M System Academic Complex. Opened in August 2019, the Academic Complex is home to A&M System regional university degree offerings and accommodates approximately 2,500 students. The 67,000 square-foot-building includes faculty offices, ten classrooms, group learning and collaborative spaces, modern allied health teaching laboratories and upper-division science laboratories.

The second building in the RELLIS Academic Complex was opened in January 2021 and includes classrooms and laboratories incorporating innovative teaching and technology, as well as faculty offices and spaces for student collaboration. Most notably, the building provides the needed space for engineering labs and classrooms to facilitate academic engineering program offerings.

The TEXAS DIVISION OF EMERGENCY MANAGEMENT (TDEM) manages the state’s emergency management program. Texas receives more federal disaster declarations than any other state in the nation, an average of one every eight months. TDEM supports local jurisdictions by partnering with state and federal agencies to ensure Texas prepares for, responds to, recovers from, mitigates against and becomes more resilient for future disasters.

TDEM manages a full spectrum of emergency management programs. Preparedness programs provide support for planning, training and exercises while field staff supports local jurisdictions across the state. Recovery and Mitigation manage billions of dollars in FEMA grant funds as they assist local jurisdictions in recovering from disasters.

As a result of Hurricane Harvey and the Commission to Rebuild Texas, many improvements to the way Texas prepares for, responds to, recovers from, and mitigates against major disasters have been set in motion, including the merger between Texas emergency management and institutions of higher education. With this merger, the state capitalizes on synergies between the capabilities of higher education and research and the actions of emergency management, thus improving life safety, the protection of property and leading to quicker recovery from disasters.
The TEXAS A&M AGRILIFE EXTENSION SERVICE is a unique education agency that provides programs, tools and resources on a local and statewide level that teach people how to improve agriculture and food production, advance family and community health, protect the environment, strengthen the economy and enrich youth.

The agency demonstrates the latest technology and best practices in agriculture and life sciences. Furthermore, the primary youth program, Texas 4-H, engages over 550,000 youth every year in learning projects, leadership development and community service.

Whether leading diabetes education programs, giving demonstrations on passenger safety, conducting agriculture field days, offering web-based classes for child care licensing or answering questions one-on-one about soil testing, AgriLife Extension provides relevant continuing education that encourages lasting and effective change.

Through its education and services, the agency improves lives, the environment and the Texas economy.
Created in 1915 by the 34th Texas Legislature, **TEXAS A&M FOREST SERVICE** conserves forests and natural resources and protects lives and property.

The state agency is driven by a call to serve, a duty to protect, the commitment to support and the power of partnership. Accordingly, the Texas A&M Forest Service provides technical assistance, program delivery and readily available, easily accessible, science-based information; provides protection against wildland fires and other all-hazard emergencies; promotes statewide forestry-based economic development; builds the capacity of local responders and engages in cooperative working relationships.

Service knows no bounds as the agency continues more than 100 years of conserving, protecting and leading the state in the interest of the state’s forests, trees and related natural resources for the benefit of all.

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By testing hundreds of specimens from around the world every day, the **TEXAS A&M VETERINARY MEDICAL DIAGNOSTIC LABORATORY** helps protect the health of livestock, poultry, companion animals, exotic animals, racing animals and wildlife. TVMDL offers more than 700 state-of-the-art diagnostic tests that deliver accurate results promptly and affordably. With four labs located in the state’s leading livestock and poultry regions, TVMDL is uniquely situated to serve animal agriculture.

As a Level I Laboratory in the National Animal Health Laboratory Network, TVMDL is among a group of state and regional labs designed to provide a nationwide surge testing, response and recovery capacity. TVMDL also acts as the backbone for a disease surveillance system that protects animal and public health and the agriculture economy.

Animal owners, the agriculture industry and government agencies depend on TVMDL's globally recognized expertise to help preserve animal and public health. The agency has earned accreditation from the American Association of Veterinary Laboratory Diagnosticians, Veterinary Laboratory Investigation and Response Network, Racing Medication & Testing Consortium and holds ISO17025 Accreditation for Competition Animal Drug Testing.
TEXAS A&M ENGINEERING EXPERIMENT STATION (TEES) performs research and leverages expertise from universities, national laboratories and state and federal agencies to improve lives through basic and applied engineering research. Our collaborations result in cross-cutting solutions that improve quality of life, foster economic development and enhance education.

The agency positions Texas to be especially competitive for federal dollars and plays a significant role in strengthening research leadership across the state. Research focuses on relevant needs in autonomy, energy, healthcare, infrastructure, manufacturing and national security. Industry outreach, commercialization, entrepreneurship and workforce development initiatives ensure that TEES research successfully transitions to industry.

Additionally, through its connection to the Texas A&M College of Engineering, more than 1,700 graduate and undergraduate students across 15 departments have an opportunity to engage in TEES research. The agency serves Texas with headquarters in College Station and specialized research centers and partner institution offices throughout the state.

TEXAS A&M ENGINEERING EXTENSION SERVICE (TEEX) helps public and private organizations and communities prepare for, respond to and recover from disasters. Focused on high-quality training and excellent customer service, the agency’s programs include fire services, emergency response and recovery, infrastructure, safety, law enforcement, cybersecurity, economic development and workforce development, led by top-notch instructors with real-world experience. TEEX also sponsors the state’s elite urban search and rescue teams, Texas A&M Task Force 1 and Texas Task Force 2.

TEEX offers unparalleled experiential training at world-class facilities across Texas, including Brayton Fire Training Field and Disaster City® in College Station. At the RELLIS Campus in Bryan, TEEX operates outdoor training grounds and classrooms for infrastructure, law enforcement and explosives courses.

The agency’s programs impact a wide and diverse audience through collaborations with other members of The Texas A&M University System, state and federal agencies, the military, private-sector corporations and the international emergency response community.
TEXAS A&M TRANSPORTATION INSTITUTE (TTI) addresses complex transportation challenges and opportunities with innovation, objectivity and unmatched technical expertise. Recognized as one of the premier higher education-affiliated transportation research agencies in the world, the Institute conducts over 700 research projects annually with more than 200 sponsors at all levels of government and the private sector. In the laboratory and the classroom, TTI researchers help prepare students for transportation careers.

With expertise in engineering, planning, economics, policy, public engagement, landscape architecture, environmental sciences, data sciences, social sciences and more, TTI researchers are thought leaders in their fields. They produce practical, implementable products and strategies and ensure that our sponsors have the research-based results they need to make informed decisions.

TTI has a significant presence in seven urban areas across Texas, as well as in Washington, D.C.; Mexico City, Mexico; and Doha, Qatar. The Institute maintains a full-service safety proving grounds facility, environmental and emissions facility, sediment and erosion control laboratory, visibility research laboratory and driving simulation laboratory, as well as other laboratories, including pavements, materials and structures labs.

TEXAS A&M TRANSPORTATION INSTITUTE
1111 RELLIS Parkway, Bryan, Texas 77807 | 979-317-2000