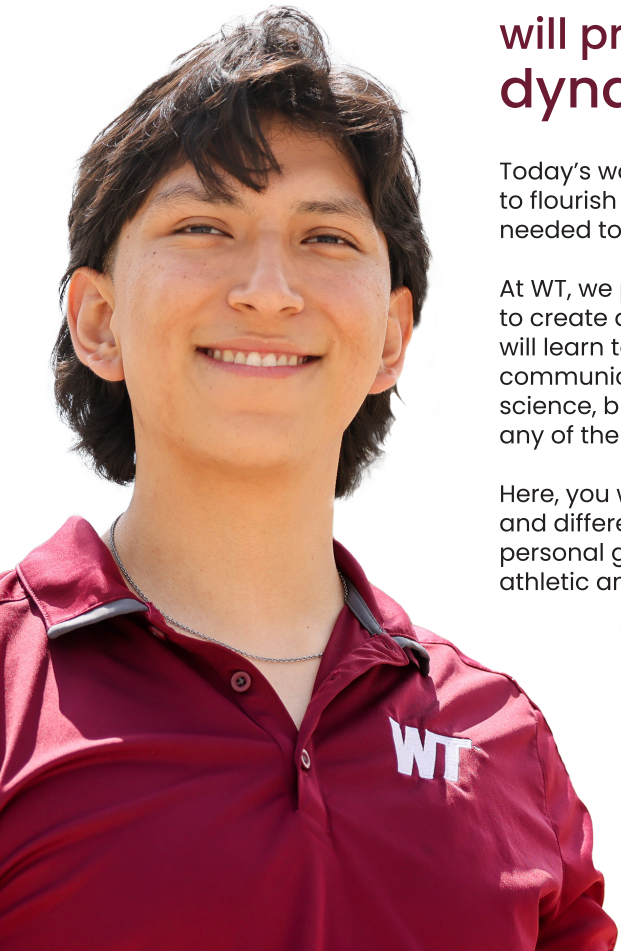




A WORLD OF POSSIBILITIES

WT WEST TEXAS A&M
UNIVERSITY™



West Texas A&M University will prepare you to thrive in a dynamic, global environment.

Today's world — tomorrow's, too — is one of constant change, but WT will teach you how to flourish amid uncertainty, to appreciate human creativity and to acquire the skills needed to contribute to society.

At WT, we provide a distinctive mix of faculty excellence and individualized attention to create a superb learning environment for our students. By studying with us, you will learn to critically analyze issues, appropriately apply technology and effectively communicate ideas. You will have the opportunity to study agriculture, environmental science, business, education, music, nursing, engineering and the natural sciences or any of the dozens of other fields we offer.

Here, you will be challenged to learn, to develop an appreciation of the arts, literature and different cultures and to grow intellectually and socially. At WT, your intellectual and personal growth will take place not only in the classroom, but also in the many social, athletic and extracurricular activities offered on campus.

The West Texas A&M University
community welcomes you.

West Texas A&M University is located

in the great state of Texas, the second largest state in the United States. The University is in the city of Canyon, home to about 14,500 residents and just 15 miles south of Amarillo with 200,000 residents.

university structure

The University consists of six colleges, three schools and a graduate school:

Paul Engler College of Agriculture and Natural Sciences

Paul & Virginia Engler College of Business

- Amarillo National Bank School of Accounting, Economics and Finance

Terry B. Rogers College of Education and Social Sciences

College of Engineering

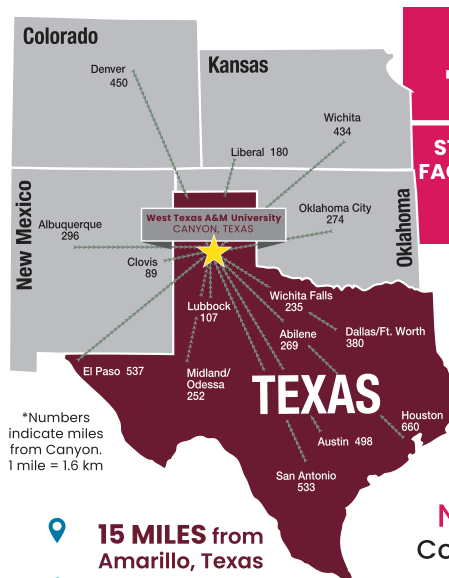
Sybil B. Harrington College of Fine Arts and Humanities

- School of Music

College of Nursing and Health Sciences

- Laura and Joe Street School of Nursing

Graduate School



15 MILES from Amarillo, Texas



10 MILES from beautiful Palo Duro Canyon



ONE HOUR plane ride to/from Dallas-Ft. Worth



A HALF DAY'S drive to New Mexico and Colorado slopes



Scan the QR code for a virtual tour of WT.

YEAR
FOUNDED
1910

60
UNDERGRADUATE
MAJORS

AVERAGE
CLASS SIZE
28

STUDENT TO
FACULTY RATIO
15:1

40
MASTERS
PROGRAMS

2
DOCTORAL
PROGRAMS

Academic Calendar

Fall semester – August to December

Spring semester – January to May

Summer session I – June to July

Summer session II – July to August

No. 1 for Attractive Yet Affordable
College Campuses by Affordable Schools

Named the **safest school in Texas**
and one of the Top 10 in the nation
(YourLocalSecurity.com)

NCAA DIVISION II
LONE STAR CONFERENCE

15 MEN'S AND WOMEN'S
ATHLETIC PROGRAMS

7 CLUB SPORTS TEAMS



embrace the full college experience at

Your time as a student at West Texas A&M University is not just about earning a degree; it's about the experiences and relationships that will shape your future.



student activities

Pick from over 100 student clubs, organizations, and sports clubs. No matter what you choose, there is a place for you to shine and make a difference.



wellness & support

Students can visit Student Counseling Services, Student Medical Services, and the Virgil Hensen Activities Center to support their mental, physical, and emotional needs.



athletics

Feel the energy of Buff pride through our 15 Division II athletic programs, featuring national champions and student-athletes. One of the best perks about being a Buff fan – enjoy any WT athletic event for FREE!



jack b. kelley student center

The JBK is filled with action ranging from a variety of live events to study sessions. Plan to hang out with friends here, grab a bite to eat at the food court, or even play a game of ping-pong!



West Texas A&M University is a growing, vibrant campus where innovative ideas thrive and meaningful careers are born.

WT provides a unique blend of liberal arts and career-oriented educational opportunities, quality instruction, selective admissions, affordable cost and a friendly and safe campus atmosphere.

From world-class performance facilities to state-of-the-art engineering labs, WT has the right tools to help students succeed. WT faculty make sure students receive a thorough and rigorous education that combines real-world, hands-on experiences to prepare them for challenging and fulfilling careers.

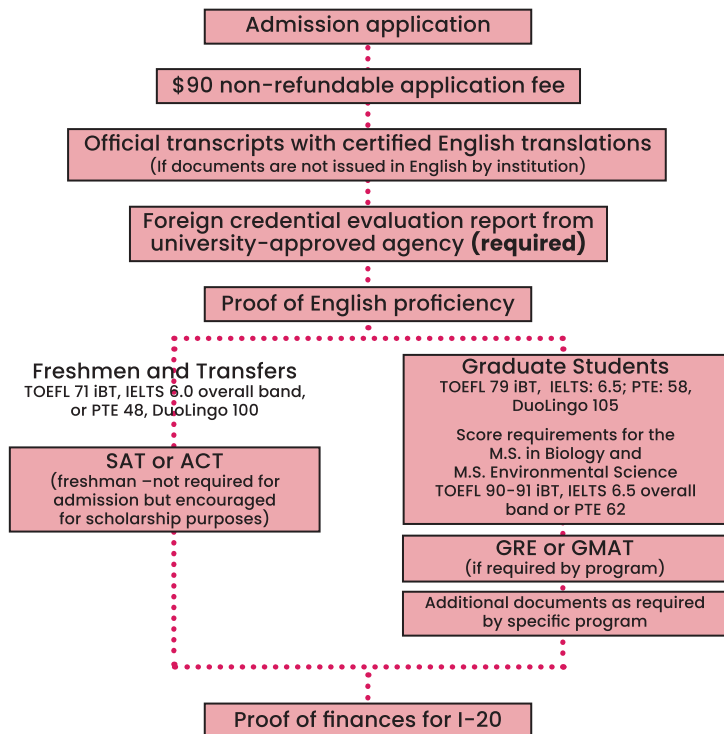
WT serves a diverse student population of almost 10,000 students with approximately 200 international students representing 55 different countries.

Scan the QR code
to get involved.



apply today

All international applicants must submit the following items for admission consideration:



Scan QR code
to apply online.

Scan the QR code for
information on foreign
credential evaluation.



cost of attendance

The estimated cost for an undergraduate and graduate international student at WT. International students who receive a university scholarship of \$1,000 or more are eligible to pay approximately 50% less (International In-State) cost.

undergraduate

	International	International In-State
Tuition and Fees	\$24,979	\$12,829
Room and Board	\$9,957	\$9,957
Books, Supplies, and Insurance	\$7,924	\$7,924
TOTAL	\$42,860	\$30,710

Costs based on a 15-hour semester. All prices subject to change.

graduate

	International	International In-State
Tuition and Fees	\$15,677	\$8,387
Room and Board	\$9,957	\$9,957
Books, Supplies, and Insurance	\$7,924	\$7,924
TOTAL	\$33,558	\$26,268

Costs based on a 9-hour semester. All prices subject to change.



Scan QR code for
our scholarship
advantage.

scholarship dates and qualifications

scholarship dates

February 1

University scholarship priority date; applicants will be notified by May 1.

October 1

Scholarship application opens.

December 1

Early action date (freshmen only); applicants will be notified by Feb. 1.



scholarships qualifications

Fall applicants: February 1 Deadline

Spring applicants: December 15 Deadline

entering freshmen

- Minimum 3.0/4.0 (U.S. grade scale) or
- ACT 22 (composite) or
- SAT 1100 (reading/writing + math)
- Enrolled full-time (15 or more credit hours per semester, fall and spring)

graduate students*

- Minimum 3.0/4.0 grade scale
 - Meet program admission standards
- *Scholarships awarded by department or Graduate School

transfer students

- Minimum cumulative GPA 3.0/4.0 (U.S. grade scale) + 30 transfer credit hours
- Transfer credit hours are based on officially accepted hours from previously attended institution/institutions to WT
- Enrolled full-time (15 or more credit hours per semester, fall and spring)

how to apply for scholarships

1

Complete application for admission to obtain student (Buff) ID

2

Submit transcripts and test scores (if required)

3

Get admitted

4

Use student (Buff) ID to complete scholarship application



Scan QR code to apply online.

immigration and visa information

what is an F1 student visa?

An F1 student visa is a non-immigrant visa type that allows you to enter the US as a full-time student at an accredited university or college.

what is an I-20?

An I-20 is a form that is issued by an accredited US university or college. This form is required to be able to attend an F1 student visa interview.

The I-20 contains information about the student, the school, and the student's program of study.

how do I get an I-20?

Per the US Department of Homeland Security federal regulations, to obtain an I-20, a student must:

- Be fully admitted into the university
- Show financial verification (proof of finances) for at least 1 year of study
- Submit a copy of their Passport Biographic Page

F1 student visa process

1

Get fully
admitted
to WT

2

Submit all
required I-20
documents

3

Receive
your WT
I-20

4

Pay the
I-901
SEVIS fee

5

Schedule
your visa
appointment

deadlines

Fall Semester Deadlines:

I-20 Document Submission:

July 15

Last Day I-20s will be issued:

Aug. 1

Spring Semester Deadlines:

I-20 Document Submission:

Nov. 15

Last Day I-20s will be issued:

Dec. 1



Scan the QR code for
more immigration and
visa information



undergraduate majors and programs

PAUL ENGLER COLLEGE OF AGRICULTURE AND NATURAL SCIENCES

- Agribusiness
- Agricultural Business and Economics
- Agricultural Media and Communication
- Agriculture
- Agriculture Science and Technology (Grades 6-12) Certification
- Animal Science
- Biology
- Chemistry
 - Biochemistry; Professional Chemistry
- Environmental Science
 - Geology
- Equine Industry and Business
- Life Science (Grades 7-12) Certification
- Physics
- Physical Science (Grades 6-12) Certification
- Plant, Soil and Environmental Sciences
- Pre-Dental
- Pre-Medical
- Pre-Occupational Therapy
- Pre-Pharmacy Specialization
- Pre-Physical Therapy
- Pre-Veterinary Medicine Specialization
- Science (Grades 7-12) Certification
- Wildlife Biology

PAUL AND VIRGINIA ENGLER COLLEGE OF BUSINESS

- Accounting
- Business – General Business**
 - Healthcare Management; International Business
- Computer Information Systems
 - Decision Management
- Economics
 - Law and Economics
- Finance
- Management
 - Entrepreneurship/Small Business; Human Resources
- Marketing

TERRY B. ROGERS COLLEGE OF EDUCATION AND SOCIAL SCIENCES

- Criminal Justice
 - Administration; Correction; Policing
- Education
 - Core Subjects (Grades EC-6) Certification – ESL or Bilingual Tracks
 - Core Subjects (Grades 4-8) Certification
 - English Language Arts and Reading (Grades 4-8) Certification
 - English Language Arts and Reading/ Social Studies (Grades 4-8) Certification
 - Mathematics (Grades 4-8) Certification
 - Mathematics / Science (Grades 4-8) Certification

- Science (Grades 4-8) Certification
- Social Studies (Grades 4-8) Certification
- Social Studies (Grades 7-12) Education
- Special Education (Grades EC-12) Certification
- Political Science
 - American Government and Politics; International Affairs; Legal Studies; Public Administration and Policy
- Psychology
- Social Sciences
- Social Work
- Sociology

COLLEGE OF ENGINEERING

- Civil Engineering
- Computer Science
 - Data Science; Enterprise Systems; Software Engineering;
- Electrical Engineering
- Environmental Engineering
- Engineering Technology
 - Renewable Energy; Distribution
- Mathematics
 - Mathematics (Grades 7-12) Certification
- Mechanical Engineering

SYBIL B. HARRINGTON COLLEGE OF FINE ARTS AND HUMANITIES

- Art
 - Art (Grades EC-12) Certification; Art History;

- Communication Studies*
 - Advocacy and Public Culture; Organizational Communication and Leadership; Speech (Grades 7-12) Certification; Relational Dynamics and Engagement; Strategic Communication
- Dance
 - Education (Grades 6-12) Certification; Performance
- Digital Communication and Media
 - Digital Media, Digital Journalism, Journalism (Grades 7-12) Certification
- English
 - English Language Arts and Reading (Grades 7-12) Certification
- General Studies
- Graphic Design
- History
 - History (Grades 7-12) Certification
- Music
 - Music (Grades EC-12) Certification – Instrumental; Keyboard; Voice
 - Composition
 - Music Industry – Business; Music Technology
 - Performance – Instrumental; Keyboard; Piano Pedagogy; Voice
 - Music Therapy – Instrumental; Keyboard; Voice
- Musical Theatre
- Public Relations, Advertising and Applied Communication

- Advertising; Public Relations
- Spanish
 - LOTE – Spanish (Grades EC-12)
- Studio Art
- Theatre
 - Acting; Theatre (Grades EC-12) Certification; Design and Technology; Performance

COLLEGE OF NURSING AND HEALTH SCIENCES

- Athletic Training
- Speech and Hearing Sciences
- Health Sciences
 - Family/Community Health; Healthcare Administration; Pre-Healthcare Profession
- Nursing
 - R.N. to B.S.N.*
- Sports and Exercise Science
 - Applied Sports; Exercise Science; Physical Education (Grades EC-12) Certification

*100% online +hybrid/blended

all kinds of majors for all kinds of careers

graduate programs

PAUL ENGLER COLLEGE OF AGRICULTURE AND NATURAL SCIENCES

Department of Agricultural Sciences

Agriculture (MS, Ph.D.)
Agriculture (M.Ag.)*/**
Animal Science
Plant, Soil, and Environmental Science

Department of Life, Earth and Environmental Sciences

Biology
Environmental Science

PAUL AND VIRGINIA ENGLER COLLEGE OF BUSINESS

Department of Accounting, Economics and Finance

Accounting (M. Acc.)*/**
Finance and Economics*

Department of Management, Marketing, and General Business

Business/General Business*
Business/Computer Information
Systems*
Business/Management*
Business/Marketing*
Business/Healthcare Management*
Business/Procurement Management*
Computer Information Systems &
Business Analytics*

TERRY B. ROGERS COLLEGE OF EDUCATION AND SOCIAL SCIENCES

Department of Education**

Counseling (MA)*/**
School Counseling*/**
Educational Diagnostician*/**
Educational Leadership*/**
(Ed.D., M.Ed.)
Instructional Design and
Technology*/**
Leadership in Curriculum and
Instruction*/**
Teaching*/**

Department of Psychology, Sociology, and Social Work

Psychology (MA)
School Psychology (SSP)
Social Work*/**

Department of Political Science and Criminal Justice

Public Administration (MPA)*/**
Criminal Justice Studies (no GRE)

COLLEGE OF ENGINEERING

Engineering*
Mathematics*

SYBIL B. HARRINGTON COLLEGE OF FINE ARTS AND HUMANITIES

Department of Art, Theatre, and Dance

Studio Arts (MFA)

Department of Communication

Communication*

Department of English, Philosophy, and Modern Languages

English**

Department of History

History

School of Music

Music (MA)
Music Performance (MM)

COLLEGE OF NURSING AND HEALTH SCIENCES

Department of Communication Disorders

Communication Disorders

Department of Nursing**

Nursing (MSN)*/**

Department of Sports and Exercise Science

Sports and Exercise Science
– Exercise Science Emphasis
Sports and Exercise Science
– Sport Management Emphasis *
– Psychology Emphasis

GRADUATE SCHOOLS

Interdisciplinary Studies (MA/MS)
Interdisciplinary Studies with Emphasis
in Professional Chemistry (MS)

*Indicates programs available online. **Student visa not available.

Programs listed in blue offer GMAT waiver (may have additional program requirements)

Programs listed in maroon do not require GRE (may have additional program requirements)

take your future to the next level

residential living

The campus is home to 9 residence halls as well as a cafeteria open for breakfast, lunch and dinner. We recommend choosing either Jarrett Hall or Centennial Hall since these halls are open over the whole of winter break, when other residence halls and the rest of the university are closed and offer housing for all Meta Majors between them. Living on campus enables students to experience college life while concentrating on academic study and utilizing college facilities and activities.

Facilities like the cafeteria, gym and library are easily accessible and within walking distance of all residence halls. WT does not provide family housing.

WT's University Police Department patrols 24 hours to keep the campus safe. Students can use the free shuttle bus service when available and have access to UPD's on-campus escort service at night. Not only is the campus environment a safe one, but the city of Canyon is one of the safest cities in the state of Texas.



internship and employment opportunities



International students are eligible for employment in the U.S. in three different categories while in F-1 visa status.

1

On
Campus
Employment

2

Curricular
Practical
Training

3

Optional
Practical
Training

These training opportunities allow international students to gain experience in their related field of study and help prepare them for employment after degree completion. All U.S. employment opportunities for students are subject to visa regulations.



Your journey as a Buffalo awaits, and we can't wait to have you on our campus.

highlights

- WT offers a private school experience with the benefit of lower public school tuition
- If you earn a \$1,000 academic scholarship, you may also be eligible for additional tuition savings.
- Scholarships are renewable based on eligibility
- Ability to complete some degree programs all-online from home country
- Dedicated International Student staff that will assist you through the application, admission and student visa process

benefits

- Admission to undergraduate programs is based on high school grades and proof of English proficiency
- SAT and ACT results not required for admission decisions, however, they may qualify you for higher scholarship awards
- Admission to graduate programs is based on undergraduate degrees, proof of English proficiency and specific program requirements
- WT has many graduate degree programs that do not require GMAT or GRE for admission decisions
- Named safest campus in Texas and top 10 safest campuses in the US
- Beautiful campus located in Canyon, Texas



Scan the QR code to
view the International
Admissions video.



welcome
TO THE
HERD

APPLY TODAY!

WT WEST TEXAS A&M
UNIVERSITY™

wtamu.edu/apply • 806.651.2073 • internationaladmissions@wtamu.edu

A member of The Texas A&M University System



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to apply.