At The University of Texas at Dallas, we bring people and ideas together to create the future — ours, yours and the world’s. We like to think big, and we’re eager to try creative approaches in solving problems.

Discovery

With cutting-edge disciplines from bioengineering, to audiology and brain science, to nanotechnology, global business programs and other critical 21st-century fields, we offer rigorous academics with practical applications.

Come discover what we’re all about!
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## Majors, Minors and Programs

### Majors
- Accounting*
- Actuarial Science*
- American Studies
- Art and Performance*
- Arts and Technology
- Biochemistry*
- Biology*
- Biology and Healthcare Management**
- Biology and Criminology*
- Biomedical Engineering*
- Business Administration*
- Chemistry*
- Child Learning and Development*
- Cognitive Science*
- Computer Engineering*
- Computer Science*
- Criminology*
- Economics*
- Electrical Engineering*
- Emerging Media and Communication
- Finance*
- Finance and Economics**
- Geosciences*
- Geospatial Information Sciences
- Global Business*
- Global Business and International Commerce
- Healthcare Management*  
- Health Care Studies
- Historical Studies*
- Information Technology and Systems*
- Interdisciplinary Studies
- International Political Economy
- Literary Studies*
- Marketing*
- Mathematics*
- Mechanical Engineering*
- Molecular Biology*
- Molecular Biology and Healthcare Management**
- Neuroscience*
- Physics*
- Political Science*
- Psychology*
- Public Affairs*
- Public Policy
- Sociology*
- Software Engineering*
- Speech-Language Pathology and Audiology*
- Supply Chain Management*

* This major offers a fast-track program. Students entering at any level are urged to consider accelerated fast-track programs leading to degrees at the master’s level. Early preparation is critical to swift completion. For double majors, fast track can be applied to either or both majors if available.

** Double major

### Minors
- Accounting
- Actuarial Science
- American Studies
- Art History
- Asian Studies
- Biology
- Biomolecular Structure
- Business Administration
- Business Intelligence and Analytics
- Chemistry
- Child Development
- Cognitive Science
- Communication
- Computer Science
- Creative Writing
- Criminology
- Dance
- Drama
- Energy Management
- Environmental Studies
- Exercise Sciences
- Finance
- Gender Studies
- Geography
- Geosciences
- Geospatial Information Sciences
- Healthcare Studies
- History
- Information Assurance
- Information Technology and Systems
- Innovation and Entrepreneurship
- Insurance
- International Political Economy
- Literature
- Marketing
- Mathematics
- Medical and Scientific Humanities
- Microbiology
- Molecular and Cell Biology
- Music
- Nanoscience and Technology
- Neurobiology
- Neuroscience
- Organizational Behavior/Human Resource Management
- Performing Arts
- Philosophy
- Physics
- Political Science
- Psychology
- Public Affairs
- Public Policy
- Sociology
- Software Engineering
- Spanish and Hispanic Area Studies
- Speech-Language Pathology and Audiology
- Statistics
- Visual Arts

### Pre-Professional Programs
- Bill Archer Fellowship Program
- Pre-Health
- Pre-Law
- Teacher Certification Program
- UTeach
As a rapidly growing research institution, The University of Texas at Dallas attracts a diverse group of students and faculty members to the vibrant, dynamic and globally connected Dallas-Fort Worth area.

**Growth**

UT Dallas offers the reputation and resources of a big university combined with the close-knit community of a smaller one where the average student to faculty ratio is 21-1. It’s the perfect balance of academic and campus life.

“When I arrived to UT Dallas and entered its School of Behavioral and Brain Sciences, I was impressed with the quality of the faculty and the level of care and resources they provide for their students. With so many research options, I was able to find a research lab that was tailored to my individual interests. I know that my experience here will provide me with the necessary tools to excel in my career path.”

Rodolfo Perez
Psychology Senior

utdallas.edu/tier-one
The Dallas-Fort Worth Metroplex is one of the nation’s largest urban areas, with shopping, entertainment venues — including five major sports teams — and museums and art galleries. You’ll find plenty of opportunities for discovering entertaining and exciting things to do and see.
**Facts**

**Founded:** 1969

**Colors:**
- ECO GREEN PMS 398
- FLAME ORANGE PMS 159

**Enrollment:** 24,554

- 37% graduate
- 63% undergraduate

**Student/faculty ratio:** 21 to 1

**Eight Schools:**
- School of Arts and Humanities
- School of Arts, Technology, and Emerging Communication
- School of Behavioral and Brain Sciences
- School of Economic, Political and Policy Sciences
- Erik Jonsson School of Engineering and Computer Science
- School of Interdisciplinary Studies
- Naveen Jindal School of Management
- School of Natural Sciences and Mathematics

**Team nickname:** the Comets

**Mascot:** Temoc

**Rankings:**
*The Princeton Review* and *Kiplinger’s* magazine consistently call us one of the **best values among public universities**, and *Times Higher Education* ranks the University #1 in Texas, #2 in the nation and #24 out of the top 150 colleges in the world under 50 years of age.

**Average undergraduate class size:**
- 44% <30 students
- 75% <50 students

**Nearly 18,500 pizzas were served last school year.**
Learn

Ready to explore the world around you?
With eight schools and more than 135 academic programs taught by globally recognized faculty, you will find yourself part of a lively intellectual community where big visions become reality.

“I am constantly reminded how fortunate I am to be a professor of communication sciences and disorders in the School of Behavioral and Brain Sciences (BBS) at UT Dallas. From rich, interdisciplinary collaborations I enjoy with other BBS colleagues where we are unpacking the dynamic co-development of dual language acquisition and self-regulation skills, having access to state of the art resources and robust institutional support, to bright and insightful undergraduate and graduate students who rotate through my lab, I have found an unparalleled research environment for innovation and learning.”

Raúl Rojas, Ph.D., CCC-SLP
Assistant Professor of Communication Sciences
Director of the Bilingual Language Lab
School of Behavioral and Brain Sciences
Interested in how technology entered the Western civilization? Or scrutinizing books that have a past connecting them to generations of scholars? Arts and Humanities connects the humanities (philosophy, literature, history), with visual and performing arts so you can learn how to think creatively as well as critically.

**School of Arts and Humanities**

<table>
<thead>
<tr>
<th>Program</th>
<th>Degree</th>
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<tbody>
<tr>
<td>Art and Performance*</td>
<td>BA</td>
</tr>
<tr>
<td>Historical Studies*</td>
<td>BA</td>
</tr>
<tr>
<td>History</td>
<td>MA</td>
</tr>
<tr>
<td>Humanities</td>
<td>MA</td>
</tr>
<tr>
<td>Humanities - Aesthetic Studies</td>
<td>MA</td>
</tr>
<tr>
<td>Humanities - History of Ideas</td>
<td>MA</td>
</tr>
<tr>
<td>Humanities - Studies in Literature</td>
<td>MA</td>
</tr>
<tr>
<td>Latin American Studies</td>
<td>MA</td>
</tr>
<tr>
<td>Literary Studies*</td>
<td>MA</td>
</tr>
</tbody>
</table>

*This major offers a fast-track program. Students entering at any level are urged to consider accelerated fast-track programs leading to degrees at the master’s level. Early preparation is critical to swift completion. For double majors, fast track can be applied to either or both majors, if available.
Arts and Technology
Emerging Media and Communication

BA MA, MFA PhD
BA MA

Want to combine computer science and engineering with the creative arts and humanities? How about creating the digital media of tomorrow? With our ATEC and EMAC programs you can do just that, bringing you to the place where arts and technology not only meet but collide in unexpected ways.

atec.utdallas.edu
If you’ve ever wondered why humans behave the way they do, then our programs in psychology and neuroscience are for you. Not only can you delve into topics such as psychology, child development, autism and cognition, but you can gain an in-depth understanding of how the brain, one of the most complex organs, functions.

*This major offers a fast-track program. Students entering at any level are urged to consider accelerated fast-track programs leading to degrees at the master’s level. Early preparation is critical to swift completion. For double majors, fast track can be applied to either or both majors, if available.
How would you like to advance positive societal change on a local, national or global level? In studying criminology, political science or sociology, you’ll not only have the skills to understand the problems we face in today’s society but the tools to help solve them.

EPPS
School of Economic, Political and Policy Sciences

<table>
<thead>
<tr>
<th>Program</th>
<th>Degree(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Sociology</td>
<td>MS, PhD</td>
</tr>
<tr>
<td>Criminology*</td>
<td>MS, PhD</td>
</tr>
<tr>
<td>Economics*</td>
<td>MS, PhD</td>
</tr>
<tr>
<td>Geospatial Information Sciences</td>
<td>MS, PhD</td>
</tr>
<tr>
<td>International Political Economy</td>
<td>MS, PhD</td>
</tr>
<tr>
<td>Justice Administration and Leadership</td>
<td>MS, PhD</td>
</tr>
<tr>
<td>Political Science*</td>
<td>MA, PhD</td>
</tr>
<tr>
<td>Political Science – Constitutional Law Studies</td>
<td>MA</td>
</tr>
<tr>
<td>Political Science – Legislative Studies</td>
<td>MA</td>
</tr>
<tr>
<td>Public Affairs*</td>
<td>MPA, PhD</td>
</tr>
<tr>
<td>Public Policy</td>
<td>MPP, PhD</td>
</tr>
<tr>
<td>Public Policy and Political Economy</td>
<td>PhD</td>
</tr>
<tr>
<td>Sociology*</td>
<td>BA</td>
</tr>
</tbody>
</table>

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Engineering a better world is a tall order, but working on cutting-edge technology such as nanoscience, bioengineering, artificial intelligence, cochlear implants, organic electronics and cyber security can help you achieve it. Plus, who wouldn’t want to help build a robot?

Erik Jonsson School of Engineering and Computer Science

Engineering a better world is a tall order, but working on cutting-edge technology such as nanoscience, bioengineering, artificial intelligence, cochlear implants, organic electronics and cyber security can help you achieve it. Plus, who wouldn’t want to help build a robot?

*This major offers a fast-track program. Students entering at any level are urged to consider accelerated fast-track programs leading to degrees at the master’s level. Early preparation is critical to swift completion. For double majors, fast track can be applied to either or both majors, if available.

**MS in Computer Science features five tracks from which to choose: traditional computer science; networks and telecommunications; intelligent systems; information assurance; and bioinformatics.

***MS in Electrical Engineering features seven tracks from which to choose: biomedical applications of electrical engineering; circuits and systems; communications and signal processing; digital systems; optical devices; materials and systems; RF and microwave engineering; and solid-state devices and micro systems fabrication.

****Systems Engineering and Management is a joint program with the School of Management.
Why limit yourself to just one major when you can have them all by designing your own degree plan? Engage your curiosity as you explore arts and sciences, media, culture, and business issues.

* BS in Interdisciplinary Studies may include a concentration in healthcare studies.
Our rapidly changing, technology-driven, global business society needs bold leaders and entrepreneurs who not only understand the latest trends but set them. Learn first-hand what it takes to make it in the marketplace of Dallas, a city that *Foreign Policy* magazine predicts will be one of the “most dynamic cities in the world” by 2025.

*This major offers a fast-track program. Students entering at any level are urged to consider accelerated fast-track programs leading to degrees at the master’s level. Early preparation is critical to swift completion. For double majors, fast track can be applied to either or both majors, if available.

**Masters of Business Administration programs include Full Time MBA, Professional (Part Time) MBA and Online MBA. Online programs also are available in Accounting (MS) and Information Technology and Management (MS).

***Systems Engineering and Management is a joint program with the Erik Jonsson School of Engineering and Computer Science.

navigating
brand management
management
planning
entrepreneur
networking
auditing
banking
HR
market research
healthcare manager
trade
advertising
analyst
Will you be the one to find new treatments for fighting diseases like cancer? What about exploring what lies at the center of the Earth? With our programs in the natural sciences and mathematics, you will make new discoveries about people and the environments that surround them.

nsm.utdallas.edu

*This major offers a fast-track program. Students entering at any level are urged to consider accelerated fast-track programs leading to degrees at the master’s level. Early preparation is critical to swift completion. For double majors, fast track can be applied to either or both majors, if available.
Kim Knight, PhD
Assistant Professor of Arts, Technology and Emerging Communication
UT System Regents’ Outstanding Teaching Award Recipient

“There is a temptation to think of technology as neutral, i.e. as “just a tool.” Yet technology arises from social contexts shaped by history, legal frameworks, power imbalances and globalized capitalism. Part of the fun of working with students is helping them develop a deep understanding of the way that technology both emerges from and influences society. We combine study of the social, historical and ethical dimensions of contemporary technoculture with critically informed production practices. With this educational foundation, our students use emerging media to create a more just and equitable world.”

Emma Mathes
Arts and Technology Major, National Merit Scholar, and Clark Van Pelt Scholarship Recipient

“The ATEC program allows me to study a creative major while still having access to academic classes, which was something I couldn’t get at an art school. I’m a nerd who loves sci-fi, comics, art, computers — definitely a good fit for ATEC. UT Dallas has a great atmosphere, and the moment I set foot on campus, I knew I wanted to go to school here.”
More than 2,500 internships are awarded to UT Dallas undergraduate and graduate students every year, including top Fortune 500 companies such as AT&T, Cisco Systems, ExxonMobil, IBM, Intel, Microsoft, JPMorgan Chase & Co. and Texas Instruments.

You can be one of them.

Our Career Center services include one-on-one career counseling, job search strategies, externships and internships to put your career on track.
Research

UT Dallas offers a hands-on approach through numerous undergraduate research opportunities that allow you to work side-by-side in collaboration with our award-winning, globally recognized faculty. Unlocking the secrets of everything from nanoparticles to celestial objects millions of light-years away provides you with environments ripe for scientific discovery and innovation.

utdallas.edu/research
Dr. Rebecca L. Files
Assistant Professor of Accounting
Sydney Smith Hicks Faculty Fellow

“There are a lot of misconceptions about accounting: That it’s boring; that it’s purely math equations. I love convincing students otherwise. People assume that if you are an accountant, you must be really good with numbers. While that might be true, I think it’s more about having an organized mind and putting information in the correct buckets.”

Reza Moheimani, PhD
Professor of Mechanical Engineering
James Von Ehr Distinguished Chair in Science and Technology

“UT Dallas is a young and ambitious university with clear direction. In a vibrant environment like this, more interesting things happen. People are more open to new ideas, and the desire to collaborate across disciplinary boundaries fuels growth and innovation.”

Research Interests: Control Systems, Mechatronics, Nanotechnology

Natural Science and Engineering Research Laboratory
We know there’s more to college life than just academic excellence, and at UT Dallas you will find endless opportunities to interact with fellow students, create lasting memories and have new experiences.
Whether you’re looking for new friends or a way to get involved, there’s something at UT Dallas for you.

Participate

We offer:

• More than 300 Student Organizations
• Living Learning Communities
• Study Abroad Programs
• Recreational Sports
• Student Media
• Honors Programs

utdallas.edu/enroll/campuslife

Tina Dam BS’15
Neuroscience Graduate
Academic Excellence Scholarship (AES) Recipient
Duane and Linda Buhrmester Undergraduate Research Award Recipient

“UTD provided me with many opportunities to experiment and step out of my comfort zone as well as figure out what I actually excelled at. My research experience at UTD led to much personal growth and improved many skills such as attention to detail, critical thinking, work ethic, teamwork, and perseverance. I can’t express enough how grateful I am to all my professors, especially the ones who have mentored me extensively during my time at UTD.”
UT Dallas’ intercollegiate athletic program is one of the most successful in the NCAA Division III American Southwest Conference (ASC).

Play

Our teams include:

**Men’s**
- Baseball
- Basketball
- Cross Country
- Golf
- Soccer
- Tennis

**Women’s**
- Softball
- Basketball
- Cross Country
- Golf
- Soccer
- Tennis
- Volleyball

utdcomets.com
If you’re looking to experience independence away from home and make new friends in the process, our residence halls are just the thing for you. Our Living Learning Communities also enable freshmen with similar majors and interests to live together, study together, participate in social functions and have the opportunity to interact with faculty in various disciplines.

Home Away From Home
Your UT Dallas journey begins with **Freshman Orientation**, a two-day introduction to campus, culminating with class registration.

Next up is **Comet Camp**, which is a three-day, two-night adventure that offers you the opportunity to bond with new friends and get a head start on what to expect in college.

**Freshman Year Experience**

Finally, **Success Camp** provides you with important advice from the experts: faculty and staff who have suggestions for making the most of your time in college. You’ll also have a chance to mingle with upperclassmen who will give you inside tips on programs, activities and the resources or professors that can help partner your success.

utdallas.edu/fye
Transfer

Almost half of our student body is comprised of transfers, who are consistently ranked among our most successful students. Wherever you have studied before, we invite you to come join the UT Dallas community and explore new goals and opportunities.

utdallas.edu/transfer
Kwentoria Williams BS’15
Healthcare Studies Graduate

“What I like best about UT Dallas is the limitless resources. There is literally something for everyone. With numerous social, professional, academic, religious and cultural organizations on campus, it’s impossible not to find your niche. Also there are services specifically for international students, transfer students and veterans.”
Affordability

The cost of college varies from student to student, but here is what you can expect for one full year of attending UT Dallas. For the most current tuition estimates, refer to the financial aid website at financial-aid.utdallas.edu.

<table>
<thead>
<tr>
<th>Estimated Cost of Attendance 2016-2017*</th>
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<tr>
<td>Per Year</td>
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<tr>
<td><strong>Texas Resident</strong></td>
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<tr>
<td>Tuition &amp; Fees</td>
</tr>
<tr>
<td>Books &amp; Supplies</td>
</tr>
<tr>
<td>Room &amp; Board</td>
</tr>
<tr>
<td>Total</td>
</tr>
</tbody>
</table>

* Tuition projections are based on 30 hours (15 hours per semester) beginning fall 2016. Projected tuition costs should be used only as a guideline for estimating charges. Estimates including tuition, fees, books, room and board remain subject to change, up to the time of enrollment. Once enrolled, the student pays the tuition that is locked in through the Guaranteed Tuition Plan. Please refer to the financial aid website at financial-aid.utdallas.edu for the most current estimates. Travel and miscellaneous costs are estimated at $3,952 for financial aid purposes. Oklahoma residents pursuing their first undergraduate degree pay the Texas resident tuition rate plus $30 per credit hour. Students must show proof that they are residents of Oklahoma to receive this waiver.
All incoming students receive the benefit of UT Dallas’ Guaranteed Tuition Plan, which allows you to receive a four-year, locked-in rate on up to 15 credit hours per semester.

Financial Aid and Scholarships

Additionally, more than half of all UT Dallas students receive some sort of financial aid that includes grants and scholarships. All first-time college freshman undergraduates admitted to the University in the fall automatically are considered for an Academic Excellence Scholarship (AES) Award. Likewise, admitted transfer students are considered for Comet Transfer Scholarships that are renewable for up to six semesters.

utdallas.edu/scholarships
UT Dallas is a special place, but don’t just take our word for it — visit campus and check us out. Our campus tours will guide you through the heart of UT Dallas as you explore the Student Services Building, Science Learning Center and Natural Science and Engineering Research Laboratory, among many others. You also can visit the University Commons Residence Halls and the state-of-the-art Edith O’Donnell Arts and Technology (ATEC) Building.

Call 972-883-2270 or 1-800-889-2443 to schedule a tour, or visit utdallas.edu/visitors for more information. You can also check out our virtual tour at utdallas.edu/virtualtour.
As an incoming student there are several things you’ll need to do before your semester begins:

1. **Accept your offer of admission online through Galaxy.** Visit our student information system at utdallas.edu/galaxy. While you’re there, check for any outstanding requirements you’ll need to fulfill before the start of classes.

2. **Send your final transcript.** Make sure to send a final transcript showing completion of all courses.

3. **Apply for housing.** Priority application deadline for housing is May 1, so apply now at utdallas.edu/housing.

4. **Register for orientation.** Visit utdallas.edu/orientation.

5. **Apply for financial aid.** Visit utdallas.edu/student/finaid. Priority application deadline is March 15. Submit your FAFSA at fasfa.gov beginning October 1.

6. **Submit bacterial meningitis vaccination documentation.*** Visit utdallas.edu/vaccine for more information.

*Applies to students under the age of 22.
At The University of Texas at Dallas, we’re not one size fits all. We like to keep it personal. That’s why we developed an online brochure that encourages you to choose the exact programs, activities and interests that are most important to you.

Want to know more? In five easy steps, you can Create Your Own Guide to your future at UT Dallas.

You can also take our virtual tour by visiting utdallas.edu/virtualtour.