

THE UNIVERSITY OF TEXAS SYSTEM 2021 At-A-Glance

UTSYSTEM.EDU/ATAGLANCE

13



UT INSTITUTIONS

6 MEDICAL SCHOOLS

* Seventh medical school at UT Tyler expected to open in 2023

TOTAL STUDENT ENROLLMENT
242,952



\$23.4B
OPERATING BUDGET



EMPLOYEES

22,000 FACULTY AND MORE THAN 93,000 HEALTH CARE PROFESSIONALS, RESEARCHERS AND STAFF.



AFFORDABILITY

EVERY UT ACADEMIC INSTITUTION HAS A PROMISE PROGRAM THAT COVERS 100 PERCENT OF STUDENTS' TUITION, BASED ON FAMILY INCOME.

THE DEBT-TO-INCOME RATIO OF UT BACCALAUREATES IS 7.2% ONE YEAR AFTER GRADUATION—WELL BELOW THE RECOMMENDED THRESHOLD OF 10%.

IN THE FIRST COLLABORATION OF ITS KIND, THE UT SYSTEM AND THE U.S. CENSUS BUREAU PARTNERED TO RELEASE NATIONAL SALARY AND DEBT DATA FOR UT GRADUATES TO HELP STUDENTS AND THEIR FAMILIES MAKE DECISIONS BASED ON THEIR CAREER INTERESTS AND FINANCES.



STUDENT SUCCESS

UT INSTITUTIONS AWARD MORE THAN ONE-THIRD OF THE STATE'S UNDERGRADUATE DEGREES.

DEGREES AWARDED: 67,632

- UNDERGRADUATE DEGREES: 43,743*
- GRADUATE/PROFESSIONAL DEGREES: 22,545



5 UT academic institutions are rated as **Carnegie R-1** institutions, a designation synonymous with academic excellence and research innovation.

60% of undergraduates who received need-based financial aid **double their parents' income** within five years of earning a UT degree.

HEALTHCARE

2.7M
PATIENTS



10.6M
OUTPATIENT VISITS



2.1M
HOSPITAL VISITS



1M+
TELEMEDICINE VISITS

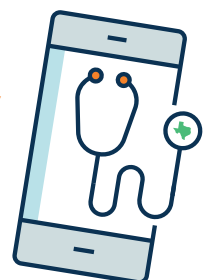


MORE THAN
15,000
HEALTH-RELATED
DEGREES



DEGREES ARE AWARDED BY UT INSTITUTIONS ANNUALLY, INCLUDING **MORE THAN HALF** OF THE STATE'S MEDICAL DEGREES.

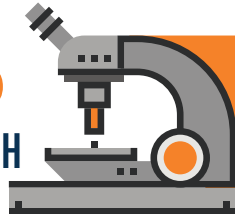
UT INSTITUTIONS RANK AMONG THE BEST IN THE COUNTRY, **INCLUDING MD ANDERSON, WHICH IS NO. 1 IN THE NATION FOR CANCER CARE**, ACCORDING TO U.S. NEWS & WORLD REPORT.



RESEARCH & INNOVATION

\$3.5B

TOTAL RESEARCH EXPENDITURES



UT INSTITUTIONS RECEIVE ALMOST 70% OF ALL RESEARCH FUNDS AWARDED TO PUBLIC INSTITUTIONS IN TEXAS.



#4
WORLDWIDE

UT INSTITUTIONS **COLLECTIVELY RANK NO. 4** IN THE WORLD FOR MOST PATENTS GRANTED, ACCORDING TO THE NATIONAL ACADEMY OF INVENTORS AND INTELLECTUAL PROPERTY OWNERS ASSOCIATION.

FEDERAL RESEARCH EXPENDITURES

#1

IN TEXAS



#2

IN NATION



FOUR OF THE LEADING COVID-19 VACCINES AND ANTIBODY THERAPIES WERE MADE POSSIBLE BY THE WORK OF UT AUSTIN STRUCTURAL BIOLOGIST AND ASSOCIATE **PROFESSOR JASON MCLELLAN** AND HIS RESEARCH TEAM.



UT MEDICAL BRANCH **IS ONE OF ONLY TWO** UNIVERSITY CAMPUSES IN THE U.S. WITH A NATIONAL BIOCONTAINMENT LABORATORY FOR THE STUDY OF INFECTIOUS DISEASES.



\$120M

AWARDED FROM CPRIT TO UT INSTITUTIONS TO ADVANCE CANCER RESEARCH AND PREVENTION



FACULTY RECOGNITION



6
NOBEL LAUREATES



73
NATIONAL ACADEMY OF INVENTORS



52
AMERICAN ACADEMY OF ARTS AND SCIENCES



38
NATIONAL ACADEMY OF MEDICINE



55
NATIONAL ACADEMY OF ENGINEERING



48
NATIONAL ACADEMY OF SCIENCES

PHILANTHROPY



\$1.6B
IN GIFTS & PLEDGES

BOND RATING

EACH OF THE NATIONAL CREDIT RATING AGENCIES HAS AFFIRMED THE **HIGHEST CREDIT RATINGS FOR THE UT SYSTEM.**



ASSETS

\$68B

TOTAL ASSETS UNDER MANAGEMENT BY UTIMCO, INCLUDING **\$32 BILLION** IN THE PERMANENT UNIVERSITY FUND.