

VIEW BOOK

| 2022



THE UNIVERSITY *of* NORTH TEXAS
HEALTH SCIENCE CENTER *at* FORT WORTH

HSC Mission and Values

PURPOSE: Transform lives in order to improve the lives of others.

VISION: One university, built on values, defining and producing the providers of the future.

MISSION: Create solutions for a healthier community.

The University of North Texas Health Science Center at Fort Worth is a values-driven institution with the cornerstone of trust woven into its DNA. The university’s core values and behaviors are:



Courageous Integrity

Model exceptional standards and act in the best interest of our community.



Better Together

Foster an inclusive environment of respect, belonging and access for all.



Be Curious

Cultivate opportunities for learning, creating, discovering and innovating.



Show Your Fire

Exhibit passion and pride in the experiences we create.



We Care

Champion a people-first approach to building relationships and community.

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ACADEMIC OVERVIEW

TEXAS COLLEGE OF OSTEOPATHIC MEDICINE Est. 1970

One of the nation's top medical schools for primary care, TCOM has an outstanding reputation for innovative medical school curriculum, cutting-edge research, quality patient care and outstanding student performance.

SCHOOL OF BIOMEDICAL SCIENCES Est. 1993

SBS takes great pride in shaping the future of the biomedical workforce with three areas of focus: education, student services and research. Our students are the educators, researchers and health care professionals of tomorrow. They also are fully engaged in innovative, ground-breaking research to tackle major health care issues such as cancer, cardiovascular disease and neurodegenerative diseases.

SCHOOL OF PUBLIC HEALTH Est. 1999

From its inception, SPH has focused on providing critical public health education and research to North Texas. In addition to designing exceptional curricula, we require our students to engage in hands-on public health experience beyond the classroom to ensure our graduates are well versed in all aspects of public health.

SCHOOL OF HEALTH PROFESSIONS Est. 2004

With three outstanding programs under one roof, SHP offers a Doctor of Physical Therapy, Master of Physician Assistant Studies and Master of Science in Lifestyle Health Sciences and Coaching. We provide the knowledge, experience and skills necessary to ensure our students excel in their chosen health professions.

COLLEGE OF PHARMACY Est. 2013

SCP is committed to developing patient-centric pharmacy professionals trained in an interprofessional environment. We advocate a team health care concept coupled with optimizing health through discovery.

COLLEGE OF NURSING Est. 2023

CON is developing both undergraduate and graduate nursing programs that will leverage HSC's interprofessional ecosystem, research enterprise and strengths of the UNT System. This innovative college focuses on addressing health disparities in communities through a whole health approach.

HSC FALL 2022 STUDENT PROFILE



Be Curious



Better Together



Show Your Fire



2,338

HEADCOUNT ENROLLMENT*

1,408 Doctoral - professional practice (DO, DPT, PharmD)

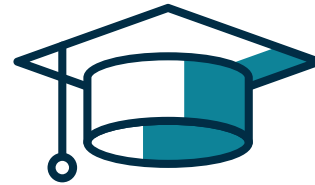
88 Doctoral - research/scholarship (PhD)

807 Master's (MHA, MPAS, MPH, MS)

30 Graduate certificates

5 Bachelor's (BS)

*27 dual degree students count only once in the HSC unduplicated headcount. Secondary programs of dual enrolled students include 6 PhD, 1 MHA, 18 MPH, 2 MS.



895

DEGREES & CERTIFICATES AWARDED

380 Doctoral - professional practice (DO, DPT, PharmD)

16 Doctoral - research/scholarship (PhD)

481 Master's (MHA, MPAS, MPH, MS)

18 Graduate certificates



83%

MASTER'S DEGREES COMPLETED
WITHIN 6 YEARS

Average time to complete: 1.6 years

97%



DOCTORAL - PROFESSIONAL
PRACTICE DEGREES COMPLETED
WITHIN 6 YEARS

Average time to complete: 4 years

75%



DOCTORAL - RESEARCH/
SCHOLARSHIP DEGREES COMPLETED
WITHIN 10 YEARS

Average time to complete: 4.3 years

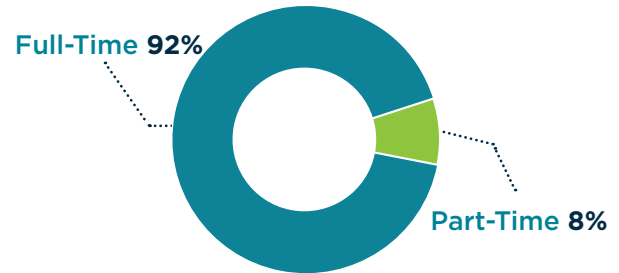
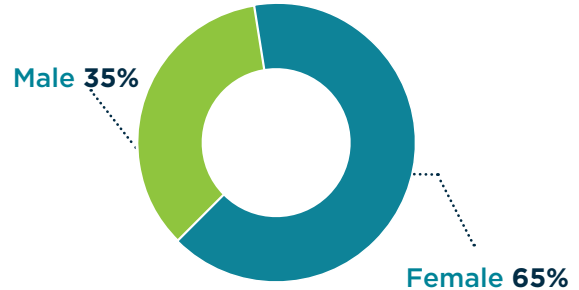
HSC FALL 2022 STUDENT PROFILE



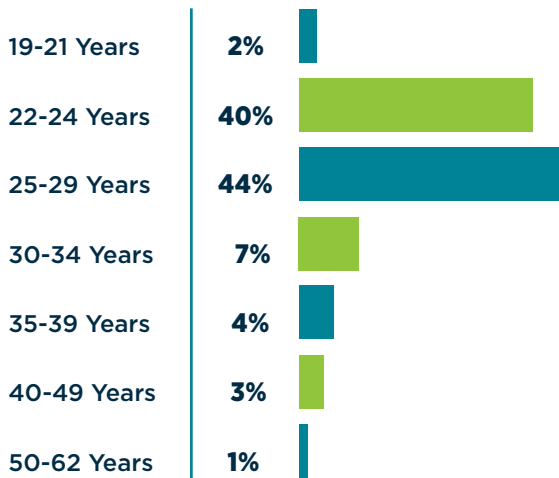
2,226 Full-Time Equivalent
Based on IPEDS Fall headcount



30% New Students
First enrolled at HSC as of Fall 2022

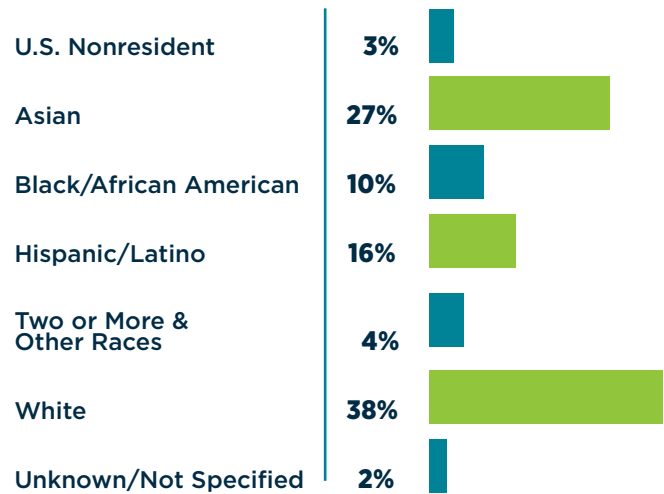


HSC Student Age Distribution



Average age: 26.5 years • Median age: 25 years

HSC Student Race/Ethnicity



HSC FALL 2022 STUDENT PROFILE

UNDERREPRESENTED RACE/ETHNICITY IN THE HEALTH SCIENCES

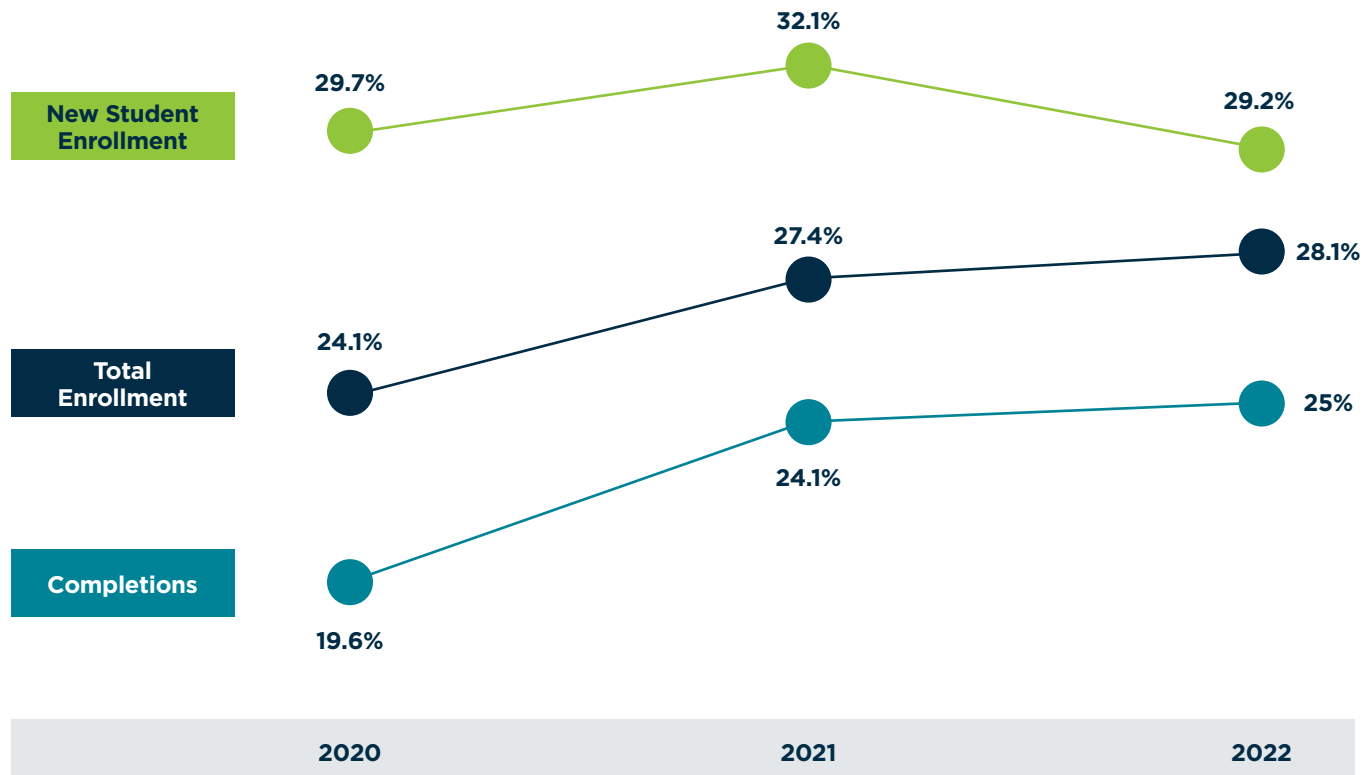
28% of all HSC students

29% of new HSC students (first enrolled as of Fall 2022)

25% of HSC degrees and certificates awarded

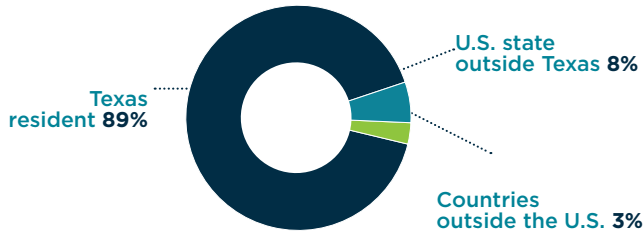
Students who self-identify with one or more of the IPEDS race/ethnicity groups that are underrepresented in the health sciences/biomedical sciences, according to the U.S. Department of Health and Human Services: American Indian or Alaska Native, Black/African American, Hispanic/Latino of any race and Native Hawaiian or Other Pacific Islander.

HSC TRENDS IN UNDERREPRESENTED RACE/ETHNICITY IN THE HEALTH SCIENCES



HSC FALL 2022 STUDENT PROFILE

TEXAS TUITION RESIDENCY

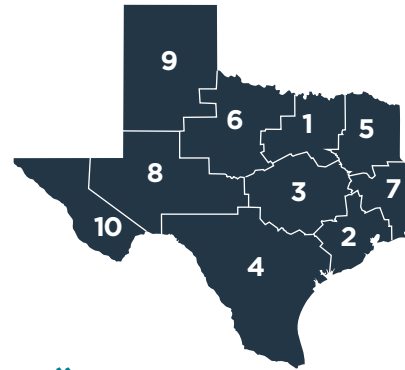


HSC attracted students from:
98 Texas counties
38 U.S. states/territories outside Texas
23 Countries outside the U.S.

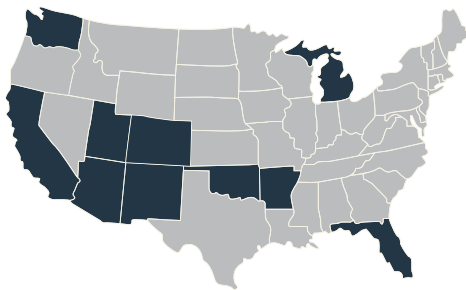
TOP 10 TEXAS COUNTIES

Tarrant 29.1%	Fort Bend..... 3.4%
Dallas 11%	Travis.....3.2%
Collin..... 7.7%	Bexar.....2.9%
Harris..... 7.1%	Williamson..... 1.5%
Denton..... 4.9%	Montgomery.....1%

TEXAS REGIONAL DISTRIBUTION

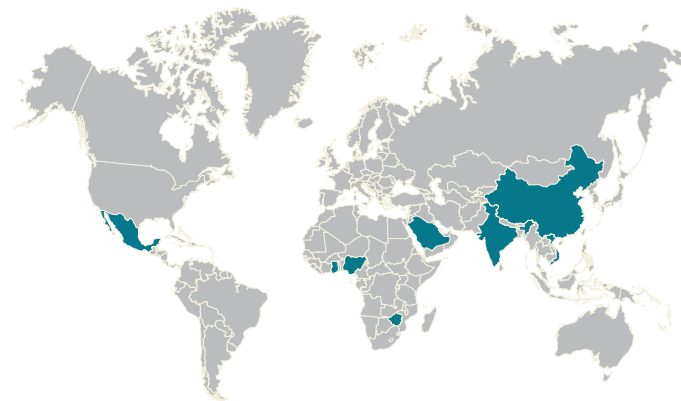


- » 1.....Metroplex 62.9%
 - » 2..... Gulf Coast 14.3%
 - » 3..... Centrals 8.1%
 - » 4..... South 5.9%
 - » 5.....Upper East 1.8%
 - » 6..... Northwest 1.1%
 - » 7..... Southeast 1.1%
 - » 8..... West 1.1%
 - » 9..... High Plains 0.9%
 - » 10..... Upper Rio Grande 0.4%
- Not Specified 2.5%**



TOP 10 STATES OUTSIDE TEXAS

- California 0.9%
- Washington 0.3%
- Utah 0.8%
- Michigan 0.3%
- Colorado 0.6%
- Arkansas 0.3%
- Florida 0.6%
- Oklahoma 0.2%
- Arizona 0.5%
- New Mexico 0.2%



TOP COUNTRIES OUTSIDE THE U.S.

- India 0.9%
- Mexico 0.1%
- Ghana 0.5%
- Saudi Arabia 0.1%
- People's Republic of China 0.2%
- Socialist Republic of Vietnam 0.1%
- Nigeria 0.2%
- 14 Countries with <0.1% each

HSC ENROLLMENT TRENDS

FALL ENROLLMENT	All HSC STUDENTS				NEW HSC STUDENTS <small>First enrolled at HSC</small>			
	% Change from 2020	2022	2021	2020	% Change from 2020	2022	2021	2020
<small>Dual enrolled students count in each applicable program but count only once in HSC totals</small>								
Unduplicated Headcount	0.4% ↑	2,338	2,472	2,329	5.8% ↑	695	759	657
Full-Time	2% ↑	92%	92%	90%	12% ↑	93%	94%	83%
Part-Time	-24% ↓	8%	8%	10%	-58% ↓	7%	6%	17%
Full-Time Equivalent <small>IPEDS Fall Headcount Calculation</small>	2% ↑	2,226	2,353	2,183	13% ↑	664	731	586
Female	5% ↑	65%	65%	62%	-1% ↓	66%	66%	67%
Male	-8% ↓	35%	35%	38%	2% ↑	34%	34%	33%
U.S. Nonresident	12% ↑	3%	3%	2%	0%	3%	3%	3%
Asian	-5% ↓	27%	27%	29%	18% ↑	28%	23%	24%
Black/African American	35% ↑	10%	10%	7%	1% ↑	10%	13%	10%
Hispanic/Latino	9% ↑	16%	16%	15%	-3% ↓	17%	17%	18%
Two or More & Other Races	6% ↑	4%	3%	3%	10% ↑	4%	3%	4%
White	-7% ↓	38%	39%	41%	-9% ↓	36%	38%	39%
Unknown/Not Specified	1% ↑	2%	2%	2%	0%	3%	2%	3%
Underrepresented Race/Ethnicity in Health Sciences	16% ↑	28%	27%	24%	-2% ↓	29%	32%	30%
Age Range		19-62	20-73	19-69		19-55	20-54	19-69
Average Age	2% ↑	26.5	26.4	26.1	0%	25.2	25.7	25.1
Median Age	0%	25	25	25	0%	24	25	24
Texas Resident Tuition	-2% ↓	89%	89%	91%	-1% ↓	87%	87%	88%
U.S. Resident Outside Texas	27% ↑	8%	7%	6%	16% ↑	10%	9%	9%
Country Outside U.S.	18% ↑	3%	3%	3%	-6% ↓	3%	4%	4%

% change is the percentage change in 2022 values from 2020 values: (2022% - 2020%) / 2020%. Note that % change is calculated on actuals with extended decimal points and may differ slightly from calculations using the rounded numbers displayed.

TEXAS COLLEGE OF OSTEOPATHIC MEDICINE



Courageous Integrity

PROGRAMS

- Doctor of Osteopathic Medicine (DO)
- Dual Degree: DO/MS
- Dual Degree: DO/PhD
- Dual Degree: DO/MPH
- Dual Degree: DO/MHA
- Graduate Certificate in Academic Medicine

DEPARTMENTS

- Family and Osteopathic Manipulative Medicine
- Internal Medicine and Geriatrics
- Pediatrics and Women's Health
- Medical Education and Health Systems Science



55%

of TCOM graduates enter primary care

HSC's TCOM is a leader in training physicians skilled in comprehensive primary care and rural medicine, helping reduce the shortage of physicians in Texas communities. TCOM is consistently ranked as one of the nation's top medical schools for primary care by U.S. News & World Report.



949 Enrollment

935 DO
14 Certificate in Academic Medicine

236 Completions

228 DO
8 Certificate in Academic Medicine

59.3%

DO graduates continue to practice in Texas 8-10 years after graduation



97.8%

DO licensure exam pass rate on first attempt (COMLEX)

\$4,161,766



FY2022 Research Awards

TCOM STUDENT PROFILE

FALL ENROLLMENT	TCOM TOTAL				TCOM DO	TCOM Graduate Certificate in Academic Medicine
	% Change from 2020	2022	2021	2020		
Unduplicated Headcount <small>Dual enrolled students count in each applicable program but count only once in HSC and Clg/Sch totals.</small>	0.4% ↑	949	952	945	935	14
Full-Time Part-Time	-2% ↓ 200% ↑	99% 2%	99% 1%	100% 0%	100% 0%	0% 100%
Full-Time Equivalent <small>IPEDES Fall Headcount Calculation</small>	-1% ↓	940	946	945	935	5.1
Female Male	3% ↑ -4% ↓	57% 43%	56% 44%	55% 45%	57% 43%	64% 36%
U.S. Nonresident	0%	0%	0%	0%	0%	0%
Asian Black/African American Hispanic/Latino Two or More & Other Races White Unknown/Not Specified	-1% ↓ 165% ↑ 23% ↑ 3% ↑ -11% ↓ 55% ↑	38% 3% 12% 4% 41% 2%	37% 2% 12% 3% 43% 3%	38% 1% 10% 4% 46% 1%	39% 3% 12% 4% 41% 2%	0% 14% 0% 0% 36% 50%
Underrepresented Race/Ethnicity in Health Sciences	34% ↑	17%	16%	13%	17%	14%
Age Range Average Age Median Age	1% ↑ 0%	19-55 25.8 25	20-54 25.8 25	20-46 25.6 25	19-54 25.6 25	28-55 39.5 40
Texas Resident Tuition U.S. Resident Outside Texas Country Outside U.S.	0% -2% ↓ 0%	94% 6% 0%	94% 6% 0%	94% 6% 0%	94% 6% 0%	93% 7% 0%
New Students <small>First enrolled at HSC</small>	4% ↑	26%	25%	25%	25%	100%

% change is the percentage change in 2022 values from 2020 values: $(2022 - 2020) / 2020$. Note that % change is calculated on actuals with extended decimal points and may differ slightly from calculations using the rounded numbers displayed.

SCHOOL OF BIOMEDICAL SCIENCES



Be Curious

PROGRAMS

MASTER OF SCIENCE AND PHD

- Biochemistry and Cancer Biology
- Cell Biology, Immunology and Microbiology
- Genetics
- Integrative Physiology
- Pharmaceutical Sciences and Pharmacotherapy
- Pharmacology and Neuroscience
- Structural Anatomy and Rehabilitation Sciences
- Visual Sciences

SPECIALIZED MASTER OF SCIENCE

- Biotechnology
- Clinical Research Management (In-Person and Online)
- Medical Science (In-Person and Online)

DUAL DEGREES

- DO/MS, DO/PhD, PharmD/MS, PharmD/PhD

BACHELOR OF SCIENCE

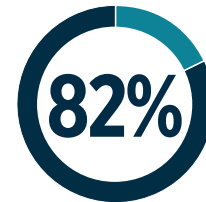
- Biomedical Sciences

GRADUATE CERTIFICATE

- Biomedical Entrepreneurship

DEPARTMENTS

- Microbiology, Immunology and Genetics
- Pharmacology and Neuroscience
- Physiology and Anatomy



Medical Science graduates accepted to medical, dental or other advanced programs

\$9,434,517

FY2022 Research Awards

476 Enrollment

83 PhD - 388 MS - 5 BS



301 Completions

9 PhD - 292 MS

SCHOOL OF BIOMEDICAL SCIENCES STUDENT PROFILE

FALL ENROLLMENT	School of Biomedical Sciences Total ¹				SBS MS	SBS PhD
Unduplicated Headcount <small>Dual enrolled students count in each applicable program but count only once in HSC and Clg/Sch totals.</small>	% Change from 2020	2022	2021	2020	2022	2022
	16% ↑	476	509	412	388	83
Full-Time	-8% ↓	90%	95%	98%	89%	100%
Part-Time	400% ↑	10%	5%	2%	11%	0%
Full-Time Equivalent <small>IPEDS Fall Headcount Calculation</small>	12% ↑	446	485	400	361	83
Female	9% ↑	60%	63%	55%	60%	59%
Male	-11% ↓	41%	37%	45%	40%	41%
U.S. Nonresident	2% ↑	7%	6%	7%	2%	33%
Asian	-15% ↓	25%	27%	29%	28%	11%
Black/African American	73% ↑	11%	13%	6%	13%	1%
Hispanic/Latino	-7% ↓	17%	15%	19%	20%	8%
Two or More & Other Races	65% ↑	4%	4%	3%	4%	5%
White	-3% ↓	34%	34%	35%	32%	42%
Unknown/Not Specified	3% ↑	2%	2%	1%	2%	0%
Underrepresented Race/Ethnicity in Health Sciences	15% ↑	31%	30%	26%	34%	13%
Age Range		20-59	20-58	20-57	21-54	22-59
Average Age	1% ↑	25.4	25.4	25.1	24.6	29.4
Median Age	0%	24	24	24	23	28
Texas Resident Tuition	-3% ↓	84%	83%	87%	92%	46%
U.S. Resident Outside Texas	58% ↑	9%	10%	6%	7%	22%
Country Outside U.S.	-8% ↓	7%	7%	8%	2%	33%
New Students <small>First enrolled at HSC</small>	83% ↑	40%	43%	22%	44%	17%

¹ 2022 School of Biomedical Sciences totals also include 5 BS students with an FTE of 2.5.

% change is the percentage change in 2022 values from 2020 values: (2022% - 2020%) / 2020%. Note that % change is calculated on actuals with extended decimal points and may differ slightly from calculations using the rounded numbers displayed.

SCHOOL OF PUBLIC HEALTH



Better Together

\$2,695,831

FY2022 Research Awards



94%

Public health graduates employed or enrolled in further study

2 years after completing degree
(average of 3 most recent reporting years)

83%

Public health graduates employed in Texas

2 years after completing degree
(average of 3 most recent reporting years)



204

Enrollment

11 PhD - 142 MPH
44 MHA - 3 MS
4 Graduate Certificate

96

Completions

7 PhD - 67 MPH
17 MHA - 5 MS



PROGRAMS

PHD IN PUBLIC HEALTH SCIENCES

- Health Behavior Research
- Epidemiology

MASTER OF PUBLIC HEALTH

(In-Person and Online)

- Biostatistics
- Epidemiology
- Maternal and Child Health
- Public Health Leadership

MASTER OF HEALTH ADMINISTRATION

(In-Person and Online)

MASTER OF SCIENCE

- Health Behavior Research
- Epidemiology

DUAL DEGREES

DO/MPH, DO/MHA, MPH/MS, MPAS/MPH, MPAS/MHA, PharmD/MPH





























GRADUATE CERTIFICATES

- Public Health
- Healthcare Management

DEPARTMENTS

- Biostatistics and Epidemiology
- Health Behavior and Health Systems

SCHOOL OF PUBLIC HEALTH STUDENT PROFILE

FALL ENROLLMENT	School of Public Health Total ¹				SPH Masters	SPH PhD
Unduplicated Headcount <small>Dual enrolled students count in each applicable program but count only once in HSC and Clg/Sch totals.</small>	% Change from 2020	2022	2021	2020	2022	2022
	-12% ↓	204	271	233	189	11
Full-Time	403% ↑	65%	57%	13%	64% 	100% 
Part-Time	-59% ↓	35%	43%	87%	36% 	0%
Full-Time Equivalent <small>IPEDS Fall Headcount Calculation</small>	79% ↑	158	180	88	146	11
Female	13% ↑	86%	83%	76%	87% 	73% 
Male	-42% ↓	14%	17%	24%	13% 	27% 
U.S. Nonresident	6% ↑	14%	13%	13%	12% 	55% 
Asian	-15% ↓	13%	11%	15%	13% 	9% 
Black/African American	11% ↑	18%	17%	16%	19% 	0%
Hispanic/Latino	3% ↑	17%	19%	17%	18% 	0%
Two or More & Other Races	-42% ↓	2%	3%	3%	1% 	9% 
White	0%	36%	37%	36%	37% 	27% 
Unknown/Not Specified	NA	1%	1%	0%	1% 	0%
Underrepresented Race/Ethnicity in Health Sciences	5% ↑	37%	38%	35%	38% 	9% 
Age Range		21-59	21-70	21-69	21-59	22-36
Average Age	2% ↑	29.3	29.3	28.7	29.4	27.8
Median Age	4% ↑	26	26	25	25	27
Texas Resident Tuition	0%	78%	78%	78%	80% 	27% 
U.S. Resident Outside Texas	8% ↑	9%	8%	8%	9% 	18% 
Country Outside U.S.	-3% ↓	14%	14%	14%	12% 	55% 
New Students <small>First enrolled at HSC</small>	-52% ↓	24%	31%	48%	23% 	27% 

¹ 2022 School of Public Health totals also include 4 graduate certificate students.

% change is the percentage change in 2022 values from 2020 values: $(2022 - 2020) / 2020$. Note that % change is calculated on actuals with extended decimal points and may differ slightly from calculations using the rounded numbers displayed.

SCHOOL OF HEALTH PROFESSIONS



DEPARTMENTS

- Physician Assistant Studies
- Physical Therapy
- Personalized Health and Well-Being

PROGRAMS

- Doctor of Physical Therapy
- Master of Physician Assistant Studies
- Master of Science in Lifestyle Health Sciences and Coaching
- Dual Degrees: MPAS/MPH
- Graduate Certificate in Genetics and Genomics



\$505,726 FY2022 Research Awards



380 Enrollment

136 DPT - 216 MPAS - 26 MSLS
2 Graduate Certificate

141 Completions

43 DPT - 68 MPAS - 30 MSLS



DPT & MPAS graduates licensed in Texas 2 years after completing degree

100%

MPAS licensure exam pass rate on first attempt (PANCE)



DPT licensure exam pass rate on first attempt (NPTE)

SCHOOL OF HEALTH PROFESSIONS STUDENT PROFILE

FALL ENROLLMENT	School of Health Professions Total ¹				SHP DPT	SHP MPAS	SHP MSLS
Unduplicated Headcount <small>Dual enrolled students count in each applicable program but count only once in HSC and Clg/Sch totals.</small>	% Change from 2020	2022	2021	2020	2022	2022	2022
	0%	380	383	380	136	216	26
Full-Time	1%	93%	92%	92%	100%	100%	0%
Part-Time	-12%	7%	8%	8%	0%	0%	100%
Full-Time Equivalent <small>IPEDS Fall Headcount Calculation</small>	1%	362	363	360	136	216	9
Female	-1%	79%	77%	80%	65%	85%	96%
Male	5%	21%	23%	20%	35%	15%	4%
U.S. Nonresident	NA	1%	1%	0%	2%	0%	0%
Asian	-5%	10%	9%	10%	8%	12%	0%
Black/African American	133%	9%	8%	4%	12%	5%	31%
Hispanic/Latino	18%	22%	22%	19%	26%	19%	27%
Two or More & Other Races	-28%	3%	3%	4%	2%	3%	8%
White	-10%	53%	56%	59%	51%	58%	35%
Unknown/Not Specified	-43%	2%	2%	4%	0%	3%	0%
Underrepresented Race/Ethnicity in Health Sciences	28%	33%	32%	26%	39%	26%	58%
Age Range		21-62	21-73	22-55	21-49	22-47	22-62
Average Age	2%	26.4	26.3	25.9	25.8	25.9	33.7
Median Age	0%	25	25	25	24	25	29
Texas Resident Tuition	-4%	86%	87%	89%	83%	87%	85%
U.S. Resident Outside Texas	29%	14%	13%	11%	15%	13%	15%
Country Outside U.S.	NA	1%	1%	0%	2%	0%	0%
New Students <small>First enrolled at HSC</small>	-1%	31%	32%	32%	32%	35%	0%

¹ 2022 School of Health Professions totals also include 2 graduate certificate students.

% change is the percentage change in 2022 values from 2020 values: (2022% - 2020%) / 2020%. Note that % change is calculated on actuals with extended decimal points and may differ slightly from calculations using the rounded numbers displayed.

COLLEGE OF PHARMACY



Courageous Integrity



DEPARTMENTS

- Pharmaceutical Sciences
- Pharmacotherapy

\$3,739,856

FY2022 Research Awards



356 Enrollment

337 PharmD - 9 MS - 10 Graduate Certificate

121 Completions

109 PharmD - 2 MS - 10 Graduate Certificate

82%

PharmD licensure exam pass rate on first attempt (NAPLEX)

PROGRAMS








































- Doctor of Pharmacy (PharmD)
- Master of Science
 - Applied Outcomes Research
 - Drug Discovery and Development
- Dual Degree Programs
 - PharmD/MPH, and PharmD/MS - PharmD/PhD with emphasis in Pharmaceutical Sciences and Pharmacotherapy (through the School of Biomedical Sciences)
- Graduate Certificates
 - Applied Health Outcomes Research
 - Drug Discovery & Development
 - Pharmacometrics



87%

PharmD graduates licensed in Texas 2 Years after completing degree

COLLEGE OF PHARMACY STUDENT PROFILE

FALL ENROLLMENT	College of Pharmacy Total				SCP PharmD	SCP MS	SCP Graduate Certificates
	% Change from 2020	2022	2021	2020	2022	2022	2022
Unduplicated Headcount <small>Dual enrolled students count in each applicable program but count only once in HSC and Clg/Sch totals.</small>	-9% ↓	356	392	392	337	9	10
Full-Time	-7% ↓	92%	95%	99%	97% 	11% 	0%
Part-Time	893% ↑	8%	5%	1%	3% 	89% 	100% 
Full-Time Equivalent <small>IPEDS Fall Headcount Calculation</small>	-6% ↓	339	363	360	331	4	4
Female	7% ↑	67%	65%	63%	69% 	44% 	40% 
Male	-12% ↓	33%	35%	37%	31% 	56% 	60% 
U.S. Nonresident	NA	1%	0%	0%	1% 	0%	0%
Asian	-8% ↓	30%	32%	33%	29% 	33% 	60% 
Black/African American	7% ↑	23%	22%	21%	23% 	33% 	10% 
Hispanic/Latino	1% ↑	18%	17%	18%	19% 	0%	0%
Two or More & Other Races	53% ↑	4%	3%	3%	4% 	22% 	0%
White	-2% ↓	23%	24%	23%	24% 	11% 	0%
Unknown/Not Specified	-22% ↓	2%	2%	3%	1% 	0%	30% 
Underrepresented Race/Ethnicity in Health Sciences	70% ↑	43%	32%	26%	44% 	44% 	10% 
Age Range		20-51	20-51	19-50	20-51	22-50	24-50
Average Age	8% ↑	27.9	26.3	25.9	27.4	35.3	38.1
Median Age	4% ↑	26	26	25	26	25	40
Texas Resident Tuition	-5% ↓	94%	98%	99%	97% 	78% 	20% 
U.S. Resident Outside Texas	263% ↑	4%	2%	1%	2% 	22% 	30% 
Country Outside U.S.	100% ↑	2%	0%	0%	1% 	0%	50% 
New Students <small>First enrolled at HSC</small>	0%	26%	25%	26%	23% 	56% 	100% 

% change is the percentage change in 2022 values from 2020 values: $(2022 - 2020) / 2020$. Note that % change is calculated on actuals with extended decimal points and may differ slightly from calculations using the rounded numbers displayed.

GRADUATION RATES



97%

of HSC doctoral-
professional practice
students complete their
degree within 6 years

DOCTORAL DEGREE GRADUATION RATES

Graduation Rate by Program	Texas College of Osteopathic Medicine - DO	School of Biomedical Sciences - PhD	School of Public Health - PhD	School of Health Professions - DPT	College of Pharmacy - PharmD
Graduation Rate Years	6	10	10	6	6
Number in Cohort	230	23	21	46	100
Total	96%	96%	67%	100%	97%
Female	96%	87%	71%	100%	97%
Male	96%	75%	57%	100%	97%
U.S. Nonresident	NA	100%	25%	NA	NA
Asian	96%	100%	100%	100%	98%
Black/African American	100%	0%	75%	100%	100%
Hispanic/Latino	100%	NA	67%	100%	86%
Two or More & Other Races	100%	67%	NA	100%	100%
White	95%	92%	71%	100%	100%
Unknown/Not Specified	50%	50%	NA	100%	100%
Underrepresented Race/Ethnicity in Health Sciences	100%	67%	71%	100%	92%
Average Time To Complete	4 years	4.5 years	3.4 years	3 years	4 years

GRADUATION RATES

83%

of HSC master's students complete their degree within 6 years



MASTER'S DEGREE GRADUATION RATES

Graduation Rate by Program	School of Biomedical Sciences - MS	School of Public Health - MPH, MHA, MS	School of Health Professions - MPAS	School of Health Professions - MSLS
Graduation Rate Years	6	6	6	2
Number in Cohort	216	154	72	32
Total	93%	65%	94%	100%
Female	94%	67%	94%	100%
Male	92%	62%	100%	100%
U.S. Nonresident	100%	71%	NA	NA
Asian	90%	45%	80%	100%
Black/African American	100%	62%	NA	100%
Hispanic/Latino	6%	59%	100%	100%
Two or More & Other Races	78%	75%	67%	100%
White	95%	73%	98%	100%
Unknown/Not Specified	100%	50%	100%	100%
Underrepresented Race/Ethnicity in Health Sciences	94%	61%	91%	100%
Average Time To Complete	1 year	2 years	3 years	1 year

The College of Pharmacy MS programs in Drug Discovery & Development and Applied Outcomes Research started in Fall 2021 and Fall 2022, respectively, and do not have sufficient completions yet to disaggregate graduate characteristics.

HSC FACULTY AND STAFF PROFILES



Better Together

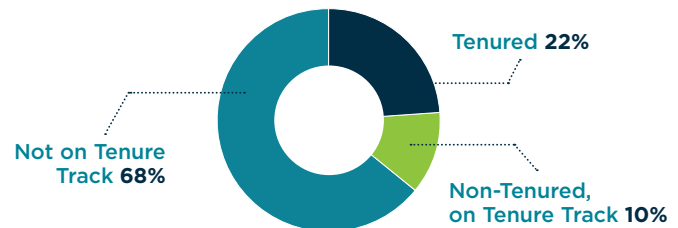
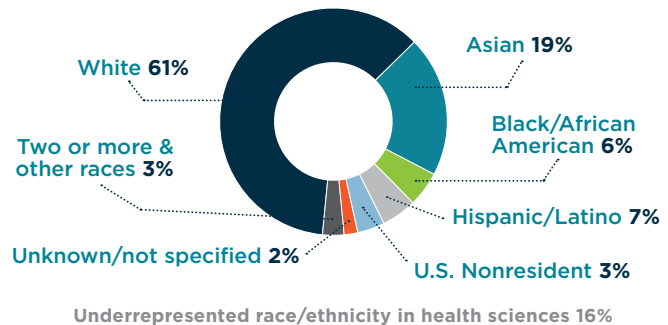
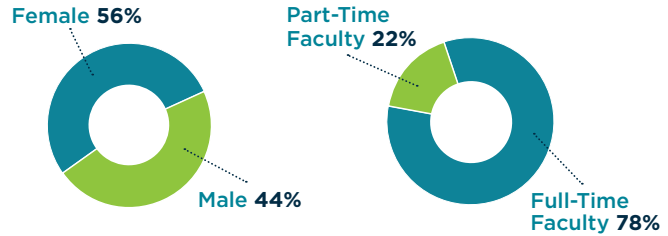


Show Your Fire

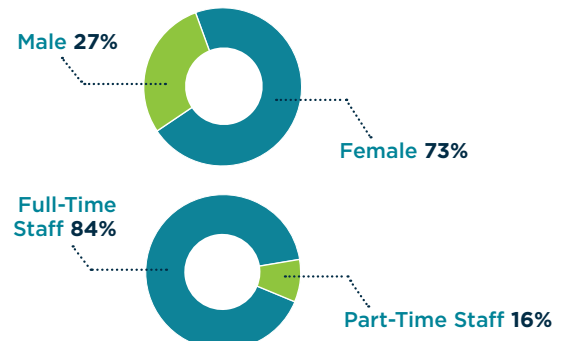
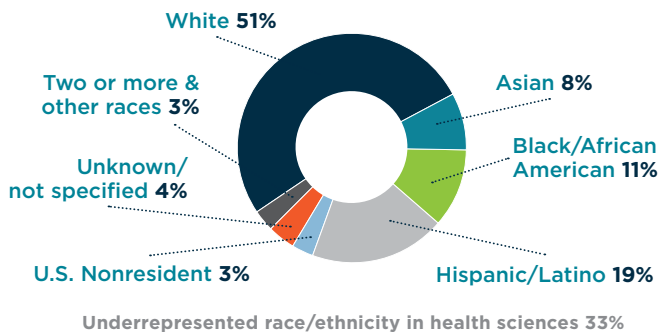


304 Faculty

19 additional staff members hold faculty status; however, they are included in the staff count because their primary roles are not instruction.



1,145 Staff



UNIVERSITY FINANCIALS AND TUITION RATES



Courageous Integrity

FY2022 HSC ANNUAL FINANCIAL REPORT

\$110,353,573 Endowment

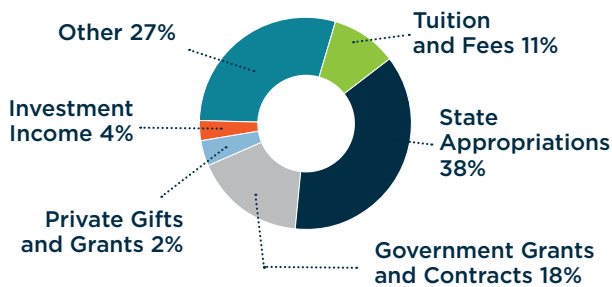
\$58,401,253

Government Grants & Contracts

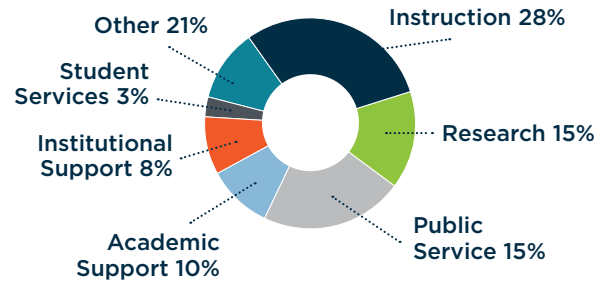
\$6,894,814

Private Gifts & Grants

REVENUE \$327,770,486



EXPENSES \$340,357,004



HSC AVERAGE ANNUAL TUITION 2022-2023

Program	Texas Resident	Non-Texas Resident
Texas College of Osteopathic Medicine - DO	\$13,078	\$28,766
School of Health Professions - DPT	\$7,467	\$21,141
School of Health Professions - MPAS	\$7,357	\$26,775
School of Health Professions - MSLS	\$9,792	\$24,578
School of Biomedical Sciences - PhD	\$3,060	\$15,174
School of Biomedical Sciences - MS	\$4,995	\$21,158
School of Biomedical Sciences - BS	\$8,750	\$26,600
School of Public Health - PhD	\$3,060	\$15,204
School of Public Health - MPH, MHA, MS	\$4,920	\$19,704
College of Pharmacy - PharmD	\$14,299	\$30,471
College of Pharmacy - MS	\$6,592	\$20,148

3-Year Student Loan Default Rate (Cohort 2019): 0%

SCH= semester credit hour. Stated tuition is the total of statutory, board authorized and board designated tuition. Program-specific tuition and fee amounts are available at www.unthsc.edu/tuition-and-fees/. Program-specific cost of attendance is available at www.unthsc.edu/financial-aid/cost-of-attendance-at-unthsc/. Financial aid information and assistance is accessible at www.unthsc.edu/financial-aid/.

RESEARCH AND INNOVATION



Be Curious



Show Your Fire

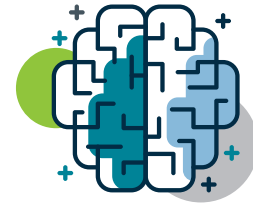


\$102,950,000

FY2022 total sponsored research awards

\$47,487,870

FY2022 total research expenditures



- » Research areas of strength include health disparities, health outcomes, human identification, eye diseases, heart diseases, aging and degenerative brain disorders.
- » Research Appreciation Day is our annual celebration of student research. In 2022, RAD was a virtual event that featured 325 accepted abstracts for poster and oral presentations. More than 50 awards were given for excellence in research, and our virtual award ceremony had more than 3,400 views on YouTube.
- » HSC Institute for Translational Research received a \$148.8 million five-year grant from the National Institute on Aging, part of the National Institutes of Health. The grant will fund one of the largest studies ever of Alzheimer's disease and is the largest grant the University of North Texas System has ever received.
- » The National Institutes of Health (NIH) awarded HSC \$50 million to lead the coordinating center for the Artificial Intelligence/Machine Learning Consortium to Advance Health Equity and Researcher Diversity, or AIM-AHEAD program. The multi-institutional coordinating center brings together experts in community engagement, artificial intelligence/machine learning, health equity research, data science training and data infrastructure.
- » Researchers from the School of Public Health were selected to compete in the NIH DataWorks! Challenge program. Their project focuses on how to reuse existing data to find new health care solutions. Winners will receive up to \$500,000 to fund their work.

INNOVATION IN RESEARCH AT HSC



- » HSC Next received a \$2 million award from Tarrant County to help technology companies submit competitive small business innovation research grants to the federal government. This program will help tech entrepreneurs access funds to develop and validate their innovative solutions for technology and health care.

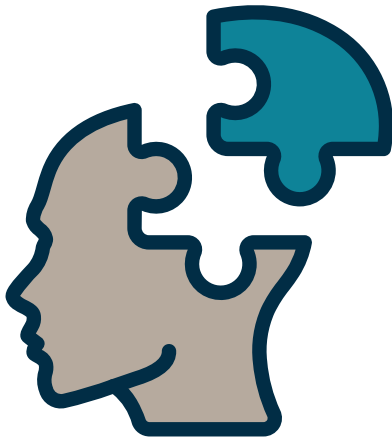
PATIENT CARE



Courageous Integrity



We Care



\$148.78
MILLION

Record grant to HSC received from the NIH in 2022 to study biology of Alzheimer's in ethnically diverse groups.



4.45 Stars

Quality rating by the Centers for Medicare and Medicaid Services for HSC's new dedicated clinic for WellMed Medicare patients

The HSC Health WellMed Clinic provides coordinated preventative, acute and chronic care exclusively for WellMed Medicare Advantage Members. Interprofessional teams of providers, specialists and pharmacists identify health issues before they escalate, and staff members conduct regular screenings and checkups to optimize the health of their patients.



97,074

HSC Health clinic patient encounters (in-person and virtual visits)

- » Specializing in primary care and prevention, healthy aging and applied genetics.
- » Only site in Texas selected for a Department of Health & Human Services federal grant to improve health care for older adults.
- » Pediatric Mobile Clinic provides health care to children in underserved areas of Fort Worth at no cost to families.
- » SaferCare Texas is a collaborative institute focused on educating, training and identifying opportunities to improve patient safety by reducing medical errors.

COMMUNITY SERVICE



We Care



Better Together



Show Your Fire



1,850+ Patients served annually
by the HSC Pediatric Mobile Clinic



3,500+
Vision screenings
provided to pre-K and
kindergarten students by the
North Texas Eye Research Institute



3,334
Samples

were processed for DNA by the Center for Human Identification, a world-renowned premier institution for forensic DNA casework. CHI serves communities and the state by managing the Texas Missing Persons DNA Database, identifying human remains, assisting in investigations of missing and unidentified people, fighting human trafficking and training students, scientists, law enforcement personnel and the legal community.



FREE

Dental, vision and medical care

Through HSC's partnership with Remote Area Medical, quality health care was provided to 538 underserved and uninsured individuals.



24
Stations

On Fort Worth's Cowtown Marathon race route staffed by an HSC team of interprofessional students providing support to runners who needed medical attention



\$1M

Cost savings to schools

from the SaferCare Texas Asthma 411 program that provides asthma-mitigating medications to 11 economically disadvantaged public school districts to help keep children in class



40M

People provided access

to authoritative health information through HSC's Gibson D. Lewis Library as 1 of only 8 NIH-National Library of Medicine Regional Offices

DATA DEFINITIONS AND SOURCES

The HSC Viewbook serves as a comprehensive source of verified, official institutional data about students, faculty and staff, finances, research activity, patient care and community service. The viewbook adheres to the definitions and reporting standards of the Integrated Postsecondary Education Data System of the U.S. Department of Education National Center for Education Statistics.

Data is reported from the following official institutional data sources, as appropriate:

- » IPEDS Enrollment Report for Fall 2022
- » IPEDS Completions Report for Fiscal Year 2021-2022
- » IPEDS Human Resource Report as of Nov. 1, 2021, in Fiscal Year 2022
- » Certified Texas Higher Education Coordinating Board reports (CBM001, CBM009)
- » Performance Measure Actuals reported to the Texas Legislative Budget Board for Fiscal Year 2022
- » HSC Annual Financial Report for Fiscal Year 2022
- » Legislative Appropriations Request for Fiscal Years 2022 and 2023
- » Association of Schools & Programs of Public Health Graduate Outcomes Data for 2020, 2021, and 2022

Definitions applied to HSC Viewbook data:

- » **Enrollment** according to Fall 2022 IPEDS Enrollment Report unduplicated headcount that includes all enrolled students as of census date, including those who were reported in the THECB CBM001 report and those who were excluded from the CBM001. Students enrolled in multiple programs are counted in each program in which they are enrolled but count only once in the HSC Total Enrollment.
- » **Full-Time/Part-Time Students** as defined by IPEDS and reported in the IPEDs Fall Enrollment report: Full-Time - undergraduates enrolled in 12 or more credits and graduate students enrolled in 9 or more credits. Part-Time - undergraduates enrolled in fewer than 12 credits and graduate students enrolled in fewer than 9 credits.
- » **Graduates** according to the IPEDS 2021-2022 Completions Report, which includes the AY2022 THECB CBM009 report of degrees awarded and completions of self-supporting graduate certificate programs.
- » **Graduation Rates** apply the IPEDS methodology used for undergraduates to calculate the percentage of students who complete their program within 150% of the expected time to completion. With an expected time to complete of 4 years, the standard time period used for undergraduate, master's and doctoral professional practice degrees is 6 years (150% of four years), while 10 years is used for doctoral research/scholarship degrees. The number completing is divided by the number of students in the entering cohort. The cohort may be adjusted for allowable exclusions such as service in the armed forces, death or permanent disability or foreign aid service.
- » **Gender** is reported in 4 IPEDS categories as self-reported by individuals and available for the data source: binary gender (man), binary gender (woman), another gender that does not fall into either of the mutually exclusive binary categories or gender unknown.

DATA DEFINITIONS AND SOURCES

» **Race/Ethnicity** is reported according to the following IPEDS definitions:

- Students who are not U.S. citizens or U.S. nationals and who are in the U.S. on a visa or temporary basis are reported with the legal status of “U.S. Nonresident.”
- Students who are U.S. citizens, residents or eligible noncitizens who completed high school or GED in the U.S. (including DACA and undocumented students) and are not on an F-1 nonimmigrant visa, are reported according to the following race/ethnicity categories.
 - Students who identify as Hispanic/Latino ethnicity, of any race, are reported as “Hispanic/Latino.”
 - Students who identify as Non-Hispanic/Latino ethnicity and who identify with more than 1 race category are reported as “Two or More Races.”
 - Students who identify as Non-Hispanic/Latino ethnicity and 1 race are reported in the selected race category.
 - Students who do not provide a race or ethnicity are reported as “Unknown/Not Specified.”
 - For purposes of the HSC Viewbook, the following are reported as a combined total in the “Two or More & Other Races” category to respect privacy in groups with small n: non-Hispanic American Indian or Alaska Native, non-Hispanic Native Hawaiian or Other Pacific Islander and non-Hispanic Two or More Races. Definitions of the peoples included in each category are detailed at nces.ed.gov/ipeds/report-your-data/race-ethnicity-definitions

» **Underrepresented race/ethnicity in the health sciences** is defined by the U.S. Dept. of Health and Human Services – National Institutes of Health and Health Resources and Services Administration – as individuals who self-identify with 1 or more of the following IPEDS racial/ethnic categories: American Indian or Alaska Native, Black/African American, Hispanic/Latino of any race and Native Hawaiian or Other Pacific Islander.

» **Geographic distribution** of student residency is from the Fall 2022 IPEDS Enrollment Report using the CBM Residency Code corresponding to Country, County and Texas Regional designations in the Appendices of the THECB Reporting and Procedures Manual for Health-Related Institutions and the Texas Higher Education Regional Portal.

» **Faculty and staff data** is from the IPEDS Human Resources Report prepared by the UNT System Human Resources Data Analytics and Reporting Team that was submitted in Fiscal Year 2022 for employees as of Nov. 1, 2021.

» **Official Student Cohort Default Rate** is from the U.S. Department of Education Federal Student Aid National Student Loan Data System.

» Sums presented may be +/- 1% because of rounding.

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Help improve the HSC Viewbook by providing your feedback:
HSC Viewbook Feedback Survey
tinyurl.com/HSC-Viewbook-Feedback-Survey



