BAYLOR BY THE NUMBERS

20TH IN NATION FOR FUNDING FROM THE NATIONAL INSTITUTES OF HEALTH
1ST IN TEXAS FOR FUNDING FROM THE NATIONAL INSTITUTES OF HEALTH
9 AFFILIATED HOSPITALS

BAYLOR COLLEGE OF MEDICINE
SCHOOL OF MEDICINE

MISSION: to develop diverse, compassionate physician leaders and educators who provide expert patient-centered care to diverse populations, supported by evidence-based practice and scientific innovation.

VISION: to serve as a model for innovation and excellence in medical education pedagogy. Through personalization of training, we empower our learners and faculty to:
• Care for a diverse community of patients
• Educate the next generation of physician leaders
• Pursue scientific discovery

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Baylor College of Medicine is a health sciences university dedicated to training the next generation of leaders in the biomedical field. We are committed to transforming healthcare both locally and globally, which is reflected in our focus on inquiry, service and innovation. Baylor is a top-ranked school with diverse, supportive and service-oriented students, trainees and faculty. We provide the curriculum, services, resources and support to help you succeed. You provide the passion, effort and commitment. Together we will transform your dreams into your future.

At Baylor, health professions include nurse anesthesia, physician assistant, genetic counseling and orthotics and prosthetics. Medical students gain valuable interprofessional experience in shared learning opportunities with students from these programs and affiliated programs in Houston.

One of the top 25 graduate schools of biomedical sciences in the nation, the school gives medical students interested in research a wide array of choices for short-term projects or in-depth dual-degree programs.

Baylor is home to one of the few schools in the country devoted to the neglected diseases that disproportionately afflic the “bottom billion,” the world’s poorest people. Medical students have opportunities to take classes and conduct research in tropical medicine, as well as the option to pursue a diploma in Tropical Medicine as part of the Global Health Track.
As educators, our mission is to prepare our students to become the next generation of leaders in biomedical and health sciences with competencies founded in examination, service and technological innovation.

Baylor College of Medicine is a top-ranked school with diverse faculty and students who are supportive and service-oriented. Your training at Baylor will leave you with less debt than other medical schools.

We provide the curriculum, services, resources and support to help you succeed — as demonstrated by our students’ averages in testing, placement of our graduates in outstanding residency programs and the success of our alumni in providing patient-centered care and serving as local, national and international leaders.

As a part of our commitment to caring for Texans across the state, we now have a regional campus located in Temple, Texas. Our inaugural class in Temple started in summer 2023 and expanded our medical student class size to 226, our largest ever. Baylor Scott & White Health serves as the home of the Baylor College of Medicine School of Medicine Temple campus. Students at both campuses will have the opportunity to train in Texas’ top healthcare institutions while training under Baylor’s curriculum, faculty and mission.

Attending Baylor College of Medicine was the best professional decision I’ve made in my life. I can’t imagine having gone anywhere else for my medical training. Early clinical experiences during the first year or two of medical school guided me to a career in pediatrics, and knowing my passion early on in my training provided me opportunities to explore that passion further. Being in the largest medical center in the world with the largest children’s hospital, I was privileged to see a wide variety of patients and conditions I may not have seen elsewhere. By the end of medical school, I felt fully equipped to start residency and excited about the future ahead. I loved my training so much that I have been happy to stay here for pediatric residency and will be finish this year completely confident in my career as a pediatrician.

> DR. ELISABETH HOYER, BAYLOR COLLEGE OF MEDICINE GRADUATE AND PEDIATRIC RESIDENT AT TEXAS CHILDREN’S HOSPITAL IN HOUSTON.

> SCHOOL OF MEDICINE HOUSTON

> SCHOOL OF MEDICINE TEMPLE
FOUR YEAR CURRICULUM OVERVIEW

JUL  |  AUG  |  SEP  |  OCT  |  NOV  |  DEC  |  JAN  |  FEB  |  MAR  |  APR  |  MAY  |  JUN

**YEAR 1**
- Transitions to Medical School
- Foundations of Medicine
- Cardiology, Respiratory, Renal
- Hematology
- Immune, Musculoskeletal and Integumentary Systems
- Endocrine and Gastrointestinal Systems
- Behavioral and Neurological Sciences
- Integrated Systems

**YEAR 2**
- Assessment, Consolidation and Exam Skills
- Inquiry
- Transitions to Clerkships
- Core Clerkships
- Break
- Core Clerkships
- Intersession
- Core Clerkships
- Break
- Core Clerkships
- Intersession
- Core Clerkships
- Break
- Core Clerkships
- Break

**YEAR 3**
- Core Clerkships
- Intersession
- Core Clerkships
- Intersession
- Electives
- USMLE (flexible)
- ICU
- Sub-Internship
- Emergency Medicine
- Electives and Away Rotations

**YEAR 4**
- USMLE (flexible)
- Electives and Away Rotations
- Inquiry Project
- Residency Interviews
- Advanced Electives
- Capstone
- Transition to Residency
Baylor College of Medicine is a medical school focused on helping you reach your full potential as a compassionate physician and lifelong learner with the skills necessary to lead and participate in effective teams. Within the first 16 months of medical school, our faculty conveys the knowledge of the medical sciences required for future physicians.

**THE BAYLOR EXPERIENCE**

Since 2005, more than 98 percent of Baylor students pass the USMLE Step 1 exam on their first try, compared to the 97 percent national rate. As of January 2022, the USMLE Step 1 exam has transitioned to a pass/fail exam.

The 2020-'21 report from the National Board of Medical Examiners showed that Baylor students scored an average of 254 on the Step 2 CK (clinical knowledge) exam, compared to the national average of 245.

Breadth of knowledge in the medical sciences is essential, but tomorrow’s healthcare leaders also need transferable skills, such as communication, leadership and conflict management. We use active learning strategies that require the transfer and application of new knowledge to help build deeper understanding and mastery of content and skills.

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The 2020-'21 report from the National Board of Medical Examiners showed that Baylor students scored an average of 254 on the Step 2 CK (clinical knowledge) exam, compared to the national average of 245.

Baylor provides a comprehensive education that combines medical knowledge with a focus on compassionate patient care. My service-learning program is preparing me and my classmates to address the needs of underserved communities, equipping us with unique skills to make a positive impact in the world of healthcare.

Mindy Benavides, Second-Year Medical Student

**MASTERING TRANSFERABLE SKILLS**

**SERVICE LEARNING PROGRAM**

The program allows students from all classes to participate in approved yearlong service-learning projects as part of a program that culminates in qualifying students receiving “Dean's Distinction in Service Learning.”

**DISCO (DISCOVERY, INTEGRATION, SUCCESS, COMMUNITY, OUTREACH) PROGRAM**

Baylor’s DISCO Program incorporates one-on-one academic advising, workshops on time management and maintaining work-life balance, test taking skills and supports milestone events throughout the life cycle of each student. Proactive outreach is critical to the DISCO mission, including touching base with potentially at-risk students early on to provide more support.

**SCHOOL OF MEDICINE CLASS OF 2023**

- **226 STUDENTS**
- **116 WOMEN**
- **110 MEN**
- **19 STATES REPRESENTED**
- **59 UNDERGRADUATE MAJORS**
- **68 UNDERGRADUATE INSTITUTIONS**

- **AGE RANGE: 20-33 YEARS**
THE BAYLOR EXPERIENCE CONTINUED

INTERPROFESSIONAL LEARNING
Learning to both lead and participate as part of interprofessional teams is an essential element of medical training. Effective teamwork in clinical settings leads to better health outcomes for patients.

Medical students are engaged in interprofessional educational experiences throughout their training, ranging from classroom interactions to simulated and clinical opportunities. Students learn to appreciate the varied roles of professionals on the healthcare team, and to optimize collaboration to ensure high-quality patient care.

ELECTIVE PROGRAM
Electives give you the opportunity to gain exposure and deepen your understanding of topics that align with your career and academic interests. You will be able to choose from approximately 300 elective courses to tailor your education.

RESEARCH
The best doctors are those who can reason like a scientific investigator: think critically, generate hypotheses, analyze information, problem-solve and make sound decisions based on data. In order to develop these skills, all students will complete a longitudinal inquiry research project in an area of their interest. Our students often pursue translational laboratory research, clinical research and research in the humanities, including medical education, health policy and ethics.

Baylor faculty have either led or contributed to many of the major advances in biomedical sciences. Discover research that matches your interests at bcm.edu/research.

SERVICE
Students have many opportunities to build relationships through both College-run and student-initiated programs.

WELLNESS
Self-care and healthy habits are important not only to a healthcare provider’s well-being, but also to better care for and counsel their patients. Wellness is integrated throughout the curriculum, student support services and extracurricular activities at Baylor. Explore bcm.edu/community for information about community initiatives.

SIMULATION
Practicing in simulated scenarios helps students learn the skills needed for their medical careers. Students interact with standardized patients (healthy individuals trained to simulate an actual patient) to hone diagnostic and communication skills.

NATIONALLY
20th

IN TEXAS
1st

MORE THAN
$356M
IN FUNDING
FROM NIH FOR FY ‘22

Baylor’s Rank in Funding from National Institutes of Health.
GRADUATE WITH LESS DEBT

AVERAGE DEBT

<table>
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<tr>
<th></th>
<th>PUBLIC MEDICAL SCHOOL</th>
<th>PRIVATE MEDICAL SCHOOL</th>
<th>BAYLOR COLLEGE OF MEDICINE CLASS OF 2022</th>
</tr>
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<tr>
<td>AVERAGE DEBT ($/year)</td>
<td>$194,558*</td>
<td>$222,899*</td>
<td>$132,073</td>
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*Source: AAMC Debt, Costs and Loan Repayment Fact Card 2022

TUITION & FEES

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<th>Texas Resident</th>
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<tr>
<td>TUITION ($/year)</td>
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<tr>
<td>FEES ($/year)</td>
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<tr>
<td>HEALTH INSURANCE ($/year)</td>
<td>$5,467</td>
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<tr>
<td>TOTAL ($/year)</td>
<td>$28,465</td>
<td>$41,565</td>
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</tbody>
</table>

Source: 2022-23 Academic Year Amounts for First-Year Medical Student

FOR FINANCIAL AID ASSISTANCE, CALL THE OFFICE OF STUDENT FINANCIAL AID AT 713.798.4603.

In 1969, Baylor and the State of Texas entered into an agreement that allows Baylor to offer legal residents of Texas the same tuition rate as state-supported medical schools. Interviewed applicants who claim Texas as their legal residence are required to complete a residence questionnaire.

To help students with the cost of medical education, Baylor offers financial assistance through federal and institutional loans, scholarships and work-study programs. The Office of Student Financial Aid assists students with the application process and determines their eligibility for these programs.

THE HOLISTIC REVIEW PROCESS

Baylor College of Medicine, through a holistic review process, is committed to selecting a highly qualified entering class each year to further our mission of excellence in patient care, research, education, and community service to an increasingly diverse society. As we seek to matriculate students to further the mission of the College, the holistic admissions process gives balanced consideration in a flexible, individualized way to the applicant’s experiences, attributes, and academic metrics and, when considered in combination, how the individual might contribute value to the medical profession.

For information regarding the admissions process, please visit our website at bcm.edu/admissions

IMPORTANT DATES FOR CLASS ENTERING 2024

- **MAY 1**: TMDSAS application (primary) can be electronically accessed by prospective applicants
- **MAY – NOVEMBER**: CASPer Online Situational Judgment Test (view test dates)
- **JUNE 1**: Baylor’s supplemental application opens
- **JUNE – DECEMBER**: Applications are holistically reviewed by the Admissions Committee and invitations to interview are extended
- **AUGUST – JANUARY**: Interviews are conducted
- **NOVEMBER 1**: Submission deadline for TMDSAS application (5 p.m. CST)
- **NOVEMBER 15**: Merit scholarships awarded to accepted applicants
- **NOVEMBER 1**: TMDSAS Letters of Evaluation deadline and Baylor supplemental application deadline (5 p.m. CST)
- **OCTOBER – MAY**: Merit scholarships awarded to accepted applicants
- **FEBRUARY 16**: Certiphi background checks are sent to all accepted applicants
- **FEBRUARY 2**: Deadline to rank schools of preference in TMDSAS
- **APRIL 30**: Merit scholarships awarded to accepted applicants
- **MAY 15**: TMDSAS match results are announced
- **MAY 15**: Applicants can hold only one offer of admission
- **MAY 15**: Last day to make offers of acceptance to alternates holding acceptances at other Texas medical schools
- **MID-JULY**: Orientation begins for the entering class

In 1969, Baylor and the State of Texas entered into an agreement that allows Baylor to offer legal residents of Texas the same tuition rate as state-supported medical schools. Interviewed applicants who claim Texas as their legal residence are required to complete a residence questionnaire.
I’m very grateful to have had the opportunity to train at both Baylor College of Medicine and Baylor Scott & White. The pre-clinical and clinical experience at Baylor offers trainees a high level of education and exposure to medicine as a whole. The location and catchment area gives not only a high volume of patients, but a wide range of complexity and diversity. Overall, I feel that my time as a student at Baylor prepared me to start residency in the best possible way.

SOMMER LUU, BAYLOR COLLEGE OF MEDICINE GRADUATE AND GENERAL SURGERY RESIDENT AT BAYLOR SCOTT & WHITE HEALTH IN TEMPLE
OUR HISTORY
1970–2021

• BAYLOR COLLEGE OF MEDICINE
• BAYLOR Scott & White HEALTH

1972 The Michael E. DeBakey High School for Health Professions, the first high school in the country to specialize in medical professions, opened as a partnership between the Houston Independent School District and Baylor College of Medicine. Today, the Baylor Magnet School Network includes six additional high schools and three middle schools in Texas.

1972 Scott & White Memorial Hospital is selected as the only site in Texas and one of two in the U.S. to study gene therapy of cancer by introducing a manufactured gene substance directly into cancer masses.

1972 Scott & White Memorial Hospital and Scott & White Clinic are named one of the nation’s 15 fully integrated healthcare systems (in Hospitals & Health Networks).

1991 Scott & White Memorial Hospital becomes approved by the Accreditation Council for Graduate Medical Education to implement an Emergency Medicine Residency Program—the second hospital in Texas to do so.

1995 Scott & White Memorial Hospital is selected as the only site in Texas and one of two in the U.S. to study gene therapy of cancer by introducing a manufactured gene substance directly into cancer masses.

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2003 Scott & White Memorial Hospital is named among the 100 Top Hospitals in the National Benchmarks for Success study as a major teaching hospital.

2003 The First Human Genome Project effort at the Baylor College of Medicine Human Genome Sequencing Center was completed, with chromosomes 3, 12, and 30 Mb of X (~10 percent of the genome).

2006 Baylor Health Care System and Scott & White Healthcare join forces and create a new health system, Baylor Scott & White Health, and become the largest not-for-profit healthcare system in the state of Texas.

2013 Baylor College of Medicine and Catholic Health Initiatives entered a joint venture partnership to co-own the Baylor St. Luke’s Medical Center, formerly St. Luke’s Episcopal Hospital.

2014 Baylor Scott & White Health becomes one of nine Texas health systems to join the Texas Care Alliance to share clinical and administrative data to improve quality and efficiency, lower healthcare costs and accelerate medical innovation in patient care.

2014 Baylor Health Care System and Scott & White Healthcare join forces and create a new health system, Baylor Scott & White Health, and become the largest not-for-profit healthcare system in the state of Texas.

2015 The Baylor College of Medicine Dan L. Duncan Center earned Comprehensive Cancer Center designation from the National Cancer Institute.

2015 In November, Baylor College of Medicine and Baylor Scott & White Health announced a new affiliation to develop a progressive four-year regional medical school campus in Temple, Texas.

2015 In the summer, Baylor College of Medicine welcomed its inaugural medical school class at the Temple regional campus. This marked Baylor’s largest incoming medical school class.

2020 In November, Baylor College of Medicine and Baylor Scott & White Health announced a new affiliation to develop a progressive four-year regional medical school campus in Temple, Texas.

2023 In the summer, Baylor College of Medicine welcomed its inaugural medical school class at the Temple regional campus. This marked Baylor’s largest incoming medical school class.

BCM fosters a collaborative environment that values mentorship. I am so grateful for the extensive mentorship and guidance that I have received throughout my training which I hope to carry forward in training future students in my career.

MARCUS FLOREZ, FOURTH-YEAR M.D./PH.D. PROGRAM STUDENT
2023 ENTERING CLASS

- **5,541** applicants applied.
- **1,115** applicants were interviewed.
- **1,115** applicants were interviewed.
- **226** students joined the class.

**Average GPA**: 3.91
**Average MCAT**: 518

YOUR TEACHERS

Your patients will be among your greatest teachers, and the reputation of our faculty and our clinical affiliates draws patients from around the world. The Baylor faculty is composed of more than 1,600 full-time members and 2,000 part-time or voluntary faculty. As part of one of the nation’s leading research institutions, our faculty pursues tomorrow’s medicine through a wide range of research endeavors — all of which represent exceptional learning opportunities. Residents and fellows also serve as impactful teachers. They receive dedicated training to develop and enhance their teaching skills through the Office of Graduate Medical Education.

YOUR MENTORS

The professors at Baylor are all extremely passionate about their field of interest which makes their lectures engaging. Beyond the classroom, they always offer to help us network and get connected with research opportunities. Their support and investment in medical students as learners is evident!

SARAH FRISKE, THIRD-YEAR MEDICAL STUDENT

YOUR FELLOW STUDENTS

You also will rely on your classmates as teachers, mentors and advisers, so the composition and culture of the student body are critical components of your education. We believe that a diverse student body:
- Advances the skills of physicians to provide healthcare to diverse populations
- Improves outreach to the medically underserved
- Broadens the scope of medical research

We are committed to promoting equal opportunity for all who are interested in a medical career.

YOUR WELLNESS SERVICES

This team ensures students have access to resources to maintain good physical and mental health. Resources include discounts to the campus gym (in Houston only), access to Baylor clinic appointments and confidential counseling services both on campus and through WellConnect, a 24/7 crisis counseling hotline.

CAREER DEVELOPMENT CENTER

The career development team works with students across the College to provide the necessary training, resources and connections to achieve professional goals and develop meaningful careers.

STUDENT SENATE

The official representative body of all medical students provides an opportunity to engage with leadership and give input on many aspects of student services and student life.

STUDENT SERVICES COMMITTEE

This student committee provides feedback to and works closely with College leadership to facilitate development of services to meet student needs.

INCLUSION AND EXCELLENCE COUNCIL

Trainees, faculty and staff serve together on this council, which supports Baylor’s values, community engagement and health equity programs.

STUDENT SUCCESS SERVICES

To support your success, Baylor provides a wide range of services including review sessions, tutoring, services for students with disabilities, veteran affairs services and counseling. Students have access to a variety of resources, quiet places to study and rooms to meet in small groups.

STUDENT WELLNESS SERVICES

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THE RESIDENCY MATCH

The next step after medical school is residency in a particular specialty. The National Resident Matching Program places fourth-year medical students into residency positions using a mathematical algorithm that matches applicants and programs to their preferred choices.

My time at Baylor has been absolutely incredible—I’ve made some of my best friends; I’ve grown as a student and person more than I ever thought possible in just three short years; and I’ve had so much fun along the way. I’m so grateful to get to train and experience med school alongside my classmates and to be mentored and taught by the awesome faculty here.

DAVID MCDONALD, FOURTH-YEAR MEDICAL STUDENT

A LOOK AT WHERE OUR STUDENTS MATCH

- Cleveland Clinic Foundation
- Hospital of the University of Pennsylvania
- Johns Hopkins Hospital
- Madigan Army Medical Center
- Massachusetts General Hospital
- Mayo Clinic College of Medicine & Science
- NYU Grossman School of Medicine
- Rhode Island Hospital/Brown University
- Stanford University Programs
- Tulane University School of Medicine
- UCLA Medical Center
- University of Colorado School of Medicine
- University of Texas Southwestern Medical School
- Yale-New Haven Hospital

MATCH DAY 2023 RESULTS

171 GRADUATES MATCHED

84 PRIMARY CARE SPECIALTIES

70 MATCHED IN TEXAS

47 CONTINUING THEIR TRAINING AT BAYLOR

10  ANESTHESIOLOGY
2  CHILD NEUROLOGY
6  DERMATOLOGY
7  EMERGENCY MEDICINE
9  FAMILY MEDICINE
11  GENERAL SURGERY
36  INTERNAL MEDICINE
4  MEDICINE-PEDIATRICS
1  MEDICINE-PRELIMINARY
1  NEURODEVELOPMENTAL DISABILITIES
3  NEUROLOGICAL SURGERY
4  NEUROLOGY
6  OBSTETRICS/GYNECOLOGY
11  OPHTHALMOLOGY
1  ORTHOPEDIC SURGERY
4  OTOLARYNGOLOGY
4  PATHOLOGY
20  PEDIATRICS
3  PHYSICAL MEDICINE & REHABILITATION
9  PSYCHIATRY
5  RADIOLOGY-DIAGNOSTIC
3  SURGERY-PRELIMINARY
1  THORACIC SURGERY
1  TRANSITIONAL
2  UROLOGY
1  VASCULAR SURGERY
THE CITY OF HOUSTON

HOUSTON IS THE MOST DIVERSE LARGE METROPOLITAN AREA IN THE U.S.

ACTIVITIES AND ATTRACTIONS

- Professional, collegiate and recreational sports leagues
- Theater, ballet, concerts, opera and museums
- Nightlife options around town
- Shopping galore
- 350 parks; 95 miles of nature, hiking and bike trails and three state parks nearby
- More than 10,000 restaurants representing 70 countries and U.S. regions
- Water recreation within a short drive (Galveston beaches, Clear Lake, Lake Conroe and Lake Livingston)

HOUSTON FACTS & FIGURES

1st
IN TOTAL PARK ACREAGE AMONG U.S. CITIES WITH MORE THAN 1 MILLION RESIDENTS

2nd
LARGEST CONCENTRATION OF FORTUNE 1,000 COMPANIES IN THE COUNTRY

4th
LARGEST CITY IN U.S. AT 2.3 MILLION RESIDENTS

4.4%
BELOW THE NATIONWIDE AVERAGE COST OF LIVING.

Source: City of Houston

40 DEGREE-GRANTING COLLEGES, UNIVERSITIES AND TECHNICAL SCHOOLS

145 LANGUAGES SPOKEN

500+
INSTITUTIONS DEVOTED TO PERFORMING AND VISUAL ARTS, HISTORY AND SCIENCE

Choosing to attend Baylor has been one of the best decisions I’ve made. The diverse array of patients I’ve encountered has broadened my perspective, and the courses have honed my critical thinking skills. The faculty has provided invaluable guidance in my journey towards becoming a clinician. Beyond that though, I’m grateful for the personal growth I’ve experienced. Baylor has helped me become a better person, better equipped to care for my future patients.

RICHARD BUI, THIRD-YEAR MEDICAL STUDENT

THE CITY OF TEMPLE

TEMPLE IS REGARDED AS ONE OF THE GREATEST PLACES TO LIVE AND WORK IN TEXAS.

ACTIVITIES AND ATTRACTIONS

- 45 public parks, multiple dog parks, 25 miles of trails, water parks, golf courses and a skate park
- Cultural arts, theater and musical offerings
- Close by: Belton Lake, features hiking, camping, fishing, kayaking, mountain biking cycling, Miller Springs
- Stillhouse Hollow Lake

TEMPLE FACTS & FIGURES

500K+ POPULATION

34Y MEDIAN AGE

6th MOST AFFORDABLE PLACE TO LIVE IN THE U.S. AND THE COST OF LIVING IS 14.3% LOWER THAN THE NATIONAL AVERAGE

30% BELOW THE NATIONAL AVERAGE HOUSING COST

Source: City of Temple and Census Bureau

I feel completing medical school at Baylor College of Medicine prepared me to perform at a high level in residency here at Baylor Scott & White. The education at Baylor was top-tier both in the classroom and clinically, and my experience in residency assures me that future medical students can expect the same at our new Temple campus. Both locations provide students with clinical education at premier hospitals, excellent faculty and staff, and most importantly, great patients to learn from.

DR. SARTH RAJ, BAYLOR COLLEGE OF MEDICINE GRADUATE AND PLASTIC SURGERY RESIDENT AT BAYLOR SCOTT & WHITE HEALTH IN TEMPLE
THE BAYLOR CLINICAL EXPERIENCE

At Baylor, you train in some of the country’s best hospitals. The facilities in the Texas Medical Center and in Temple, as well as our opportunities for international rotations, represent a variety of patient populations, preparing you to succeed in any situation your career presents.

With no dominant ethnicity in Houston, the city’s diversity is reflected in the patient populations at our clinical facilities. Rich exposure to patients and families from many cultures will prepare you to work anywhere in the world. Students have the opportunity to learn firsthand how health beliefs and practices are influenced by culture.

Baylor St. Luke’s Medical Center is jointly owned by Baylor College of Medicine and CommonSpirit Health and is part of the CHI St. Luke’s Health System. In addition to the current Texas Medical Center facility, an 850-bed hospital that offers a range of specialties, a new 503,000-square foot facility on the McNair Campus is scheduled to open in 2026.

Michael E. DeBakey Veterans Affairs Medical Center is one of the VA’s largest hospitals, serving Harris County and 27 surrounding counties. It serves as the primary healthcare provider for almost 130,000 veterans in southeast Texas.

Harris Health System is the public healthcare system providing primary, specialty and hospital care to the residents of Harris County. Ben Taub Hospital, the central facility of Harris Health, is contiguous with the Baylor campus and serves as a teaching hospital for Baylor students. Ben Taub includes a Level I Trauma Center, an award-winning cardiac program and a Comprehensive Stroke Center. Medical students may also have rotations at Harris Health’s Thomas Street Health Center, the nation’s first HIV/AIDS treatment facility.

Baylor Scott & White Medical Center is a 690-bed multispecialty teaching and research hospital in Temple, Texas. The hospital is the only Level I trauma center between Dallas and Austin and is ranked as the fifth Best Regional Hospital by U.S. News and World Report. BSW - Temple has been nationally recognized for its achievements, and is the No. 1 major teaching hospital in Texas. It has also received a maximum 5-Star rating for overall quality by the Centers for Medicare & Medicaid Services.

Baylor Scott & White McLane Children’s is staffed by specially trained pediatric doctors and surgeons in 40 pediatric specialties, nurses and support staff. With advanced technology, equipment and accommodations designed especially for children, the hospital is committed to providing a quality outcome for each child.

Texas Children’s Hospital is the primary pediatric training site for Baylor students. The largest pediatric hospital in the nation, Texas Children’s is ranked in all 10 subspecialties and also is also ranked the best in Texas and the third best pediatric hospital in the nation.* The Texas Children’s Pavilion for Women is a state-of-the-art center for obstetrics and gynecology.

TIRR Memorial Hermann is ranked second among the nation’s rehabilitation facilities.* TIRR focuses on providing care to individuals who have experienced catastrophic injuries or illnesses. TIRR is home to the Baylor College of Medicine/University of Texas Health Science Center – Houston Physical Medicine and Rehabilitation Alliance.

MD Anderson Cancer Center is one of the world’s most respected centers devoted exclusively to cancer patient care, research, education and prevention. MD Anderson ranked among the nation’s top two cancer hospitals.**

The Menninger Clinic partnered with Baylor and Houston Methodist in 2002. Menninger is considered one of the top centers for psychiatric care in the world.

CHRISTUS Children’s - San Antonio is the first freestanding children’s hospital in San Antonio. Baylor College of Medicine finalized an agreement with the hospital in 2013 to recruit, employ and oversee physicians there. This affiliation provides students with additional elective opportunities outside of Houston and Temple.

Central Texas Veterans Health Care System serves more than 252,000 veterans, covers 35,000 square miles and 39 counties. The Olin E. Teague Veterans’ Medical Center in Temple is a tertiary care facility, as well as a teaching medical center, providing a full range of patient care services.

*U.S. News and World Report ranking

**U.S. News and World Report ranking
Baylor’s clinical experience is second to none. Backing up excellent student autonomy with precise faculty instruction and feedback, I’ve gotten the most out of my rotations at the best hospitals in the Texas Medical Center. Here, students practice medicine as a team member rather than as an observer. Boasting vibrant diversity in patients and peers alike, I regularly get the opportunity to practice the ever-changing art of medicine in a realistic manner.

ARMANDO MARTINEZ, FOURTH-YEAR MEDICAL STUDENT

Students also have the opportunity to complete clinical rotations at Baylor, in private practices and in community health centers.

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The College sponsors many activities for students that range from formal ceremonies and award programs to social and community service events. Baylor also has an athletic facility on-site and intramural leagues, run clubs, athletic tournaments and participates regularly in city-wide athletic and social events.

Baylor provides incredibly diverse clinical training opportunities. I have had the unique privilege of learning medicine in safety-net/community hospitals, private health centers, and large academic hospitals. Through my experience, I feel prepared to enter into any practice setting in the future.

LAUREN DORN
FOURTH-YEAR M.D./PH.D. STUDENT
SPECIALIZED PATHWAYS

Baylor College of Medicine has developed specialized pathways to help you explore your interests and customize your education. The Medical School Research Pathway is available only in Houston.

MEDICAL SCHOOL RESEARCH
This is a five-year program encompassing four years of the traditional M.D. training and one year of intensive research training with a Baylor faculty member. A tuition scholarship and stipend are provided to all accepted participants.

GLOBAL HEALTH
In partnership with the Baylor College of Medicine National School of Tropical Medicine, this pathway includes a one-month clinical elective abroad. Graduates acquire sufficient class hours and knowledge level to sit for the examination leading to the Certificate of Knowledge in Clinical Tropical Medicine and Traveler’s Health, sponsored by the American Society of Tropical Medicine and Hygiene.

CARE OF THE Underserved
Curriculum is organized across all four years to provide students with the specific knowledge, skills and attitudes they need to care for patients from historically underserved communities.

HEALTHCARE POLICY AND MANAGEMENT
Throughout the four-year curriculum, this pathway provides a foundation in the fundamental principles of business and management.

MEDICAL ETHICS
Students receive in-depth exposure to bioethics and its clinical applications, culminating in a scholarly project and a Certificate in Biomedical Ethics.

SPACE MEDICINE
In this unique pathway, students complete four electives, including a research month. Faculty members are drawn from the Baylor College of Medicine Center for Space Medicine, Johnson Space Center and the Translational Research Institute for Space Health (TRISH).

GENETICS
Students have experience in didactic genetics courses, interact with patients and families in educational and service settings, train in both pediatric and adult genetics, and learn about the laboratory aspects of genetics testing, genomics of complex disorders and personalized genetic medicine.

DUAL-DEGREE PROGRAMS

Baylor partners with outstanding institutions to allow our students to earn an additional degree while they are in medical school. All students accepted to the M.D./Ph.D. dual-degree program will be assigned to the Houston campus. Information on dual-degree programs is available at www.bcm.edu/dual-degrees.

M.D./Ph.D. (only offered in Houston)
Partner Institutions: Baylor College of Medicine Graduate School of Biomedical Sciences.

M.D./M.B.A.
Partner Institution: Rice University, which is ranked among the top 25 business schools in the nation*.

M.D./M.P.H.
Partner Institution: The University of Texas School of Public Health, which is ranked among the top 25 schools of public health*.

M.D./J.D.
Partner Institution: University of Houston Law Center, which is ranked among the top 50 law schools*.

*U.S. News and World Report ranking
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ACCREDITATION
Baylor College of Medicine is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award masters and doctorate degrees. Questions about the accreditation of Baylor College of Medicine may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling 404.679.4500, or by using information available on SACSCOC’s website (www.sacscoc.org).

Baylor College of Medicine is also accredited by the Liaison Committee on Medical Education (a joint committee representing the American Medical Association and the Association of American Medical Colleges). Students may review all accreditation, state approval, and licensure documents upon request.

NOTICE OF NONDISCRIMINATION
Baylor College of Medicine is committed to a safe and supportive learning and working environment for its learners, faculty and staff. College policy prohibits discrimination on the basis of race, color, age, religion, gender, gender identity or expression, sexual orientation, national origin, veteran status, disability or genetic information. Harassment based on any of these classifications is a form of discrimination and also violates College policy (02.2.25, 02.2.26) and will not be tolerated. In some circumstances, such discriminatory harassment also may violate federal, state or local law.

PUBLIC SAFETY
The Texas Medical Center Police/Security Department provides the medical center campus with security patrol. Baylor College of Medicine’s Security Office is responsible for security within Baylor. In accordance with the Jeanne Clery Disclosure of Campus Policy and Campus Crime Statistics Act (Clery Act), Baylor issues an Annual Security Report that reflects campus crime statistics, policies, and safety information. All prospective students, faculty, or staff may view this report online at https://www.bcm.edu/about-us/our-campus/safety-and-security or by contacting a Baylor security administrator at 713.798.3000.