### FACULTY
- Full Time: 4,043
- Part Time: 580
- Emeritus: 159

### STAFF
- Full Time: 4,709
- Part Time: 366
- Voluntary: 1,328

### TRAINEES
- Medical School Students: 721
- Graduate School Students: 587
- Health Professions Students: 273
- Clinical Residents: 1,084
- Clinical Fellows: 532
- Postdoctoral Fellows: 474
- Tropical Medicine Course Participants: 34

### ALUMNI
- Medical: 8,990
- Medical Living in Texas: 4,490
- Graduate School: 2,580
- Resident Physicians: 17,210
- Resident Physicians Living in Texas: 8,663
- Health Professions: 1,992
MISSION

Baylor College of Medicine is a health sciences university that creates knowledge and applies science and discoveries to further education, healthcare and community service locally and globally.

VISION

Improving health through science, scholarship and innovation.
Baylor College of Medicine is a global leader in biomedical education, innovative research and cure discovery. Philanthropy is a key driver in our quest to accelerate our research programs and bolsters the activities of our educators, our learners and our ability to invest in creating the ideal patient experience. In 2021, the Baylor philanthropic mission received and stewarded more than 6,990 gifts and raised more than $67 million. Supported by an engaged Board of Trustees, a global cadre of alumni and an active volunteer base, we are working to increase our donor base regionally, nationally and internationally.
Baylor's Office of Institutional Diversity, Inclusion & Equity partners with leaders across the College to improve cultural competence and health equity within the education, research, clinical care and community outreach mission areas.

### SCHOOL OF MEDICINE

<table>
<thead>
<tr>
<th>STUDENTS</th>
<th>RESIDENTS &amp; FELLOWS</th>
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<tbody>
<tr>
<td>54% Female</td>
<td>54% Female</td>
</tr>
<tr>
<td>46% Male</td>
<td>46% Male</td>
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<tr>
<td>6% Black or African American</td>
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<tr>
<td>41% White</td>
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<tr>
<td>37% Asian</td>
<td>30% Asian</td>
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<tr>
<td>14% Hispanic</td>
<td>5% Hispanic</td>
</tr>
<tr>
<td>2% Other or Not Specified</td>
<td>18% Other or Not Specified</td>
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### GRADUATE SCHOOL OF BIOMEDICAL SCIENCES

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<thead>
<tr>
<th>STUDENTS</th>
<th>POSTDOCTORAL FELLOWS</th>
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<td>46% Female</td>
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<tr>
<td>45% Male</td>
<td>54% Male</td>
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<tr>
<td>5% Black or African American</td>
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</tr>
<tr>
<td>1% Other or Not Specified</td>
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### SCHOOL OF HEALTH PROFESSIONS

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<tr>
<th>STUDENTS</th>
<th>POSTDOCTORAL FELLOWS</th>
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<tbody>
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<td>80% Female</td>
<td>1% Black or African American</td>
</tr>
<tr>
<td>20% Male</td>
<td>68% White</td>
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<td></td>
<td>14% Asian</td>
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<tr>
<td></td>
<td>15% Hispanic</td>
</tr>
<tr>
<td></td>
<td>2% Other or Not Specified</td>
</tr>
</tbody>
</table>

### FACULTY

| 55% Female | 72% Female |
| 45% Male | 28% Male |
| 7% Black or African American | 20% Black or African American |
| 43% White | 28% White |
| 25% Asian | 19% Asian |
| 7% Hispanic | 18% Hispanic |
| 18% Other or Not Specified | 15% Other or Not Specified |

### STAFF

| 72% Female | 72% Female |
| 28% Male | 28% Male |
| 20% Black or African American | 20% Black or African American |
| 28% White | 28% White |
| 19% Asian | 19% Asian |
| 18% Hispanic | 18% Hispanic |
| 15% Other or Not Specified | 15% Other or Not Specified |
Baylor College of Medicine received $613 million in total funding from 2,619 sponsored project awards in fiscal year 2021.

Baylor ranks in the top 25 in the U.S. for Life Sciences and Medicine research in the 2020 QS World University Rankings.

The scale of Baylor’s research enterprise, the exceptional caliber of faculty we attract and the richness of biomedical research resources within the Texas Medical Center support creativity, innovation and discovery.

IN FUNDING FROM THE NATIONAL INSTITUTES OF HEALTH

BAYLOR RANKS

20TH IN THE NATION

1ST IN TEXAS SINCE 2006

12 DEPARTMENTS RANK IN THE TOP 25 IN RESEARCH FUNDING FROM NIH, INCLUDING A #1 RANKING IN GENETICS, WHICH HAS HELD THIS POSITION SINCE 2011.

OUR FACULTY INCLUDES

3 HOWARD HUGHES MEDICAL INSTITUTE INVESTIGATORS

7 MEMBERS OF THE NATIONAL ACADEMY OF INVENTORS

8 MEMBERS OF THE NATIONAL ACADEMY OF SCIENCES

13 MEMBERS OF THE NATIONAL ACADEMY OF MEDICINE

13 FELLOWS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

15 MEMBERS OF THE ASSOCIATION OF AMERICAN PHYSICIANS

46 INDIVIDUALS WITH NIH CAREER DEVELOPMENT AWARDS
Baylor College of Medicine educates healthcare providers and scientists in programs considered among the elite in the world.

Degree programs at Baylor include:
- M.D. program
- Dual degree programs (M.D. plus Ph.D., M.B.A., M.P.H., or J.D.)
- Ph.D. programs
- A doctoral program in nurse anesthesia
- A physician assistant program
- An orthotics and prosthetics program
- A genetic counseling program

A diploma course in tropical medicine prepares individuals interested in this growing field for certification.

The College has over 100 ACGME-accredited programs, with others in the process, and more than 50 approved by the Texas Medical Board.

Practicing physicians throughout the Texas Medical Center and from around the world participate in our continuing medical education programs, including many free online offerings.

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).

The Commission should be contacted only if there is evidence that appears to support Baylor’s significant non-compliance with a requirement or standard. To submit such evidence to SACSCOC, view Complaint Procedures Against SACSCOC or Its Accredited Institutions Policy Statement.
Patients are at the heart of everything we do.

To us, this means delivering individualized, cutting-edge diagnosis and treatment in a compassionate manner to everyone. Our patients have access to the latest advances in medicine thanks to close collaborations between our physicians and scientists.

Baylor’s private adult practice, Baylor Medicine, includes nationally and internationally recognized physician experts and care teams, offering an array of services from primary care to highly specialized procedures. Our physicians care for patients in locations within the Texas Medical Center as well as other Houston areas.

Our primary private adult teaching hospital is Baylor St. Luke’s Medical Center in the Texas Medical Center. Baylor physicians and trainees also care for patients at:

- Ben Taub Hospital
- Children’s Hospital of San Antonio
- Memorial Hermann – The Institute for Rehabilitation and Research
- The Menninger Clinic
- Michael E. DeBakey Veterans Affairs Medical Center
- Texas Children’s Hospital
- The University of Texas MD Anderson Cancer Center
Baylor College of Medicine partners with local leaders to serve the communities of Houston and the world through:

**Innovative healthcare delivery models** such as:
- Baylor International Pediatric AIDS Initiative at Texas Children’s Hospital
- Baylor Global Initiatives
- Healthcare for the Homeless
- Houston Shoulder to Shoulder
- Community Health Clinics
- School-Based Clinics
- Teen Health Clinics

**Research** designed to develop new approaches to prevention, diagnosis and treatment that fulfill specific community needs, including:
- Center for Medical Ethics and Health Policy
- Center for Precision Environmental Health
- Children’s Nutrition Research Center
- The Dan L Duncan Institute for Clinical and Translational Research
- National School of Tropical Medicine
- Office of Outreach and Health Disparities of the Dan L Duncan Comprehensive Cancer Center
- Undiagnosed Diseases Network

**Education outreach programs** that help every student to achieve his or her full potential, including:
- 3 middle schools
- 4 B.S./M.D. programs
- 9 high schools
- BioEd Online
- Teacher professional development programs
- Programs designed to promote diversity in medicine and biomedical research