

Join Tomorrow's Leaders *in Biomedical Research*

Have you considered a career where you
can really make a difference?

UTMB is a leading academic health science center offering a wide array of training programs. Become involved in our graduate training programs which address the full spectrum of basic to translational and clinical research. Join us to advance the understanding of human disease and its treatment by emerging as a leader in academia, biotech, industry, government service or other related careers.



We offer a variety of innovative training opportunities in:

- **Biochemistry and Molecular Biology** – Hormones and cancer, DNA repair, genomics, bioinformatics
- **Cell Biology** – Cell signaling, aging, pain, stem cells, cancer, environmental toxicology
- **Clinical Science** – Clinical investigation, health services research, health informatics
- **Human Pathophysiology and Translational Medicine** – Membrane structure & function, bioengineering
- **Experimental Pathology** – Tropical and emerging diseases, toxicology, disease mechanisms
- **Medical Humanities** – Bioethics and medicine in the arts, religion, law, history
- **Microbiology and Immunology** – Pathogenesis, immunity, vaccines, biodefense, high containment
- **Neuroscience** – Focus on stroke, neural injury and repair, substance abuse, gerontology
- **Population Health Sciences** – Health outcomes, health disparities, social epidemiology
- **Pharmacology and Toxicology** – Whole animal behavioral responses, cellular biochemistry, DNA structure
- **Rehabilitation Sciences** – Assessment, development, restoration, maintenance of independent function
- **Master of Public Health** – Disease causation and prevention, epidemiology, biostatistics
- **Structural and Computational Biology** – Molecular modeling software, macromolecular function
- **Doctoral Nursing** – Nursing leadership, nursing education
- **We also offer a combined MD/PhD program, combined MD/MPH program, and a concurrent MPH program.**

Consider these advantages:

- Faculty to student ratio approximately one to one
- Generous stipends (\$28,000 for 2014-2015)
- Free comprehensive health insurance worth over \$6,200 per year
- More than 40 core laboratories, 3 institutes, and 8 research centers
- Graduation in approximately 5.5 years, under the national average for life sciences
- Located on semi-tropical Galveston Island, UTMB is a short walk from Gulf Coast beaches and only an hour drive from Houston
- Multiple NIH-funded training programs available



For more information or to apply, please visit <http://gsbs.utmb.edu>

Graduate School of Biomedical Sciences

Phone: 409-772-2665

Email: grad.school@utmb.edu

Address: 301 University Blvd., Galveston, TX 77555-1050

