ABOUT THE PROGRAM

The Professional Doctorate program in Medical Physics (DMP) was established at the UT Health San Antonio in 2014.

The DMP program aims to enhance and standardize clinical training for medical physicists. The DMP is a professional degree that prepares students for a clinical career in imaging or therapeutic medical physics. This four-year degree program is similar in structure to other professional degrees (such as a MD, DDS or DVM) in that it combines a didactic and clinical training curriculum throughout the four years of studies. A student is admitted to either the imaging or the therapy track.

Upon successful completion of the 4 year DMP program, the student should have satisfied the requirements for Parts 1 and 2 of the American Board of Radiology Medical Physics certification process. The DMP program was CAMPEP accredited in 2015.

CLINICAL/RESEARCH FACILITIES

- Cancer Therapy and Research Center Research
- Imaging Institute Department of Radiology
- Texas Biomedical Research Institute

We Make Lives Better.

Graduate School of Biomedical Sciences
UT Health San Antonio
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For more information, visit: gsbs.uthscsa.edu/graduate_programs/dmp
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SAN ANTONIO

With a vibrant academic, nonprofit, and private sector focused on research, the economic impact of San Antonio’s health care/ bioscience industry has become a leading sector with over $30.6 billion annually. According to the San Antonio Business Journal, one in six of San Antonio workers are employed in health care or bioscience fields.

The program encourages student networking by hosting events such as:

- New Student Luncheon
- Fall Gathering
- Monthly journal clubs
- Intramural sports

SOCIAL EVENTS

The San Antonio area also boasts beautiful outdoor activities including Enchanted Rock, Garner State Park, and Pedernales State Park. San Antonio is home to the five time NBA National Champions, the Spurs, as well as one of the largest livestock shows and rodeos in the country.

ADMISSION

Graduate School of Biomedical Sciences admission requirements are:

- Bachelor’s degree in physics, applied physics, engineering or equivalent program
- Undergraduate GPA of at least 3.0
- GRE Score of at least 320
- TOEFL score of at least 550

HOW TO APPLY

An online application is available. Acceptance of applicants starts in January and are approved on a monthly basis through May.

To be considered for Fall semester enrollment, the deadline for applications is December 31st. Since positions are competitive, applicants are encouraged to have all their materials submitted by December of the prior year.