

WHY CHOOSE US

Flexible curriculum and
individual plan of study

A wealth of course offerings to
match your research interests

One-on-one advising

Designed for recent graduates
and working professionals

Networking opportunities

3.6 years average time to degree



DISCOVER THE FOUR UT SYSTEM PARTNER UNIVERSITIES!



Translational Science PhD Program

CONTACT US

Chris Frei, PharmD
TS PhD Program Director
freic@uthscsa.edu

Giovanna D'Ambra
TS PhD Program Coordinator
dambra@uthscsa.edu



What is Translational Science?

Translational Science is an emerging academic and scientific discipline which translates scientific discoveries into real-world applications to improve human health. Translational scientists conduct rigorous studies at different levels of the research process, including basic, pre-clinical, clinical, and community levels.

In line with a field of science that emphasizes multi-disciplinary, collaborative research, the doctoral program in Translational Science is offered as a multi-institutional joint degree program.

The four University of Texas System universities partnering in this effort are:

Joint Degree Institutions

- The University of Texas Health Science Center at San Antonio
- The University of Texas at San Antonio
- The University of Texas at Austin

Collaborating Institution

- The University of Texas Health Science Center at Houston School of Public Health



FALL SEMESTER ADMISSION November 1st

Admission Requirements

- Advanced professional degree
- Documentation of academic record
- 3 Letters of Recommendation
- Current CV
- Personal statement



SCAN QR CODE
FOR MORE INFO
ABOUT THE PROGRAM
AND ON APPLYING.

Degree Requirements

A minimum of 72 hours of graduate coursework is required for the Translational Science doctoral degree.

The program also offers a Data Science track, in which 12 semester credit hours count towards the 72 hours of graduate coursework required to complete the degree.

All Translational Science doctoral students are required to take a minimum of:

- 24 hours of Core Curriculum
- 18 hours of Electives
- 30 hours of combined Research and Dissertation

"This is a multidisciplinary form of science that bridges recalcitrant gaps that sometimes exist between fundamental science and applied science."

-Dr. Poornima Mensinkai,
Alum, Class of 2017