



University of Texas at San Antonio and Southwest Research Institute

GRADUATE PROGRAM IN PHYSICS

SPACE PHYSICS AND INSTRUMENTATION FOCUS

VIRTUAL TOUR DAY 2020

OCTOBER 30TH 2020

Southwest Research Institute will hold its annual Graduate Program Tour Day virtually on October 30th from 12:30 to 3:30 pm CDT.

Our Virtual Tour Day will feature presentations on the exciting work being done at SwRI, virtual tours of our state-of-the-art space flight hardware facilities, and Q&A panels with current graduate students and advisors!

ABOUT THE PROGRAM

The joint UTSA/SwRI program offers M.S. and Ph.D degrees in Physics, focusing on Space Physics. Available research areas include: Atmospheric, Ionospheric, Magnetospheric, Cometary, and Solar & Heliospheric Physics, Astrophysics, Planetary Science, and Space Flight Instrumentation. Along with a high faculty to student ratio, students have the opportunity to work on space flight instrumentation as well as conduct their own scientific research using current mission data sets. Students produce publications in high impact journals and present research at national and international scientific conferences.

ABOUT SwRI SPACE SCIENCE AND ENGINEERING

As a recognized leader in space science research and spacecraft instrumentation, avionics, and electronics, we are helping to reveal the secrets of our solar system and the universe. SwRI was the PI institution for the highly successful IMAGE mission and now leads the New Horizons mission to Pluto and the Juno Mission to Jupiter, as well as the MMS science investigation. SwRI is located in the beautiful city of San Antonio, home to the historic Alamo and the River Walk.



REGISTER at <https://forms.gle/MQrvPSTvBwHFMmLn9>

For more information, visit our website: grad.space.swri.edu or email Jessica Armstrong (Coordinator): jarmstrong@swri.edu

