The University of Texas at El Paso has research opportunities for graduate students interested in pursuing crustal deformation, seismotectonics, and planetary physics research.

Research areas include:

- Lithospheric deformation and stress evolution of the San Andreas Fault System (right)

- Crustal deformation numerical modeling applied to seismically active plate boundaries

- Geodesy & remote sensing applications (GPS, InSAR, etc.)

- Tectonic activity of Enceladus’s tiger stripe faults (upper right) and evolution of strike-slip faults on Europa

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