

#### UTSA Projects

- Seasonal Variation in waterbody hydrology and the effects on prey abundance and waterbody use by terrestrial predators.
- Seasonal dynamics of hydrology, water quality and food resource assessment in different tributaries of Cibolo Creek
- Evaluation of Estrogen Concentrations in Cibolo Creek
- Aquatic Habitat Mapping
- Bacterial Fecal Source Tracking
- Bat Acoustic Project
- Karst Feature Surveying and Mapping
- Small Mammal Trapping Project
- Hydrological and Carbon Cycle
- Groundwater / Surface water interactions
- Rudist Reef and paleoenvironmental changes
- Benthic Invertebrates of Cibolo Creek
- Cibolo Archaeological Landscapes
- Post Oak community dynamics and mortality
- Fern Bank Springs Hydro-geophysics
- Wastewater treatment plant effluent influence on microbial community structure and function
- Subsurface Geophysics
- Aquatic ecology
- Quantifying Bee Assemblages
- Characterize Epikarst Springs
- Reproductive Life History Analysis of Redbreast Sunfish
- Live Oak Microbiome
- Understanding diversity-habitat associations stream bacterial taxa
- Long term monitoring Anuran and mammalian populations
- Influence of Riparian Vegetation on Terrestrial and Aquatic Invertebrates

#### UTSA / Edwards Aquifer Authority

- Vulnerability Assessment of the Edwards and Trinity Aquifers

#### CNC&F Projects

- Heron Rookery Monitoring since 2005
- Waterfowl Survey since 2013
- Winter Prairie Bird Survey since 2008

#### Texas Parks and Wildlife

- Cowbird Trap and Control

#### San Antonio River Authority

- Upper Cibolo Survey – Fish and Habitat

#### USGS

- Synoptic Well Levels