Developmental & Regenerative Sciences PhD Program at UTSA

**Personalized Training at the Cutting Edge**

- A structured curriculum that ensures efficient and productive matriculation through the program.
- A research-intensive, interdisciplinary training experience.
- Diverse laboratories with broad research interests in basic, applied, clinical, academic, biotechnology, and military-health research.
- 6 State-of-the-Art Research Core Facilities featuring cutting-edge instrumentation and technologies.
- 32 Research Centers and Institutes.
- Students fully and competitively funded throughout the program.
- A nurturing environment that promotes student success.
- Emphases on excellence, integrity, inclusion, and diversity.

Areas of Study...
- Regenerative Medicine
- Brain Health
- Stem Cells
- Developmental Biology
- Genomics & Epigenomics
- Fertility & Infertility
- Cell Biology
- Biochemistry
- Military Health
- Biotechnology

Applications for admission in the fall of 2023 must be submitted by December 1, 2022 at... future.utsa.edu/apply

Inquiries may be directed to...
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