

LATINA STEM FELLOWSHIP

JULY 10–20, 2017

9 A.M.–4 P.M.

TRINITY RIVER CAMPUS

Experience our exciting 2-week STEM focused summer camp and college tour, created to support young women interested in STEM through skill building, education and career planning, and mentorship. The camp is for female students, 15 to 21 years old.

July 10–13

Biotechnology Track

Monday	Tuesday	Wednesday	Thursday
Microscope Techniques Solutions & Dilutions Osmosis & Diffusion Lab	Trinity River Campus Tour STEM Career Presenter MyPlan Career Test	Trip to College Station, TX: Texas A&M University Departure 7:30am Return: 8:00pm	Information Literacy Certification DNA Lecture & Extraction Protein Synthesis Scientific Readings

Anatomy Track

Monday	Tuesday	Wednesday	Thursday
Anatomical Terminology Anatomy Lab: The Integumentary System	Trinity River Campus Tour STEM Career Presenter MyPlan Career Test	Trip to College Station, TX: Texas A&M University Departure 7:30am Return: 8:00pm	Information Literacy Certification Anatomy Lab: The Skeletal and Muscular Systems Scientific Readings

July 17–20

Biotechnology Track

Monday	Tuesday	Wednesday	Thursday
STEM Career Presenter Aseptic Techniques Plating Techniques Job Outlook Handbook Educational Pathways	Trip to Texas Christian University Research Labs Genetics Karyotyping	Mitosis & Meiosis Microorganisms STEM Career Presenter Presentation Lesson Group Work	Science Documentary Luncheon Student Presentations Awards & Recognitions Camp Reflections

Anatomy Track

Monday	Tuesday	Wednesday	Thursday
STEM Career Presenter Anatomy Lab: The Nervous and Cardiovascular Systems Job Outlook Handbook Educational Pathways	Trip to Texas Christian University Research Labs Anatomy Lab: The Respiratory and Digestive Systems	Anatomy Lab: The Reproductive System STEM Career Presenter Presentation Lesson Group Work	Science Documentary Luncheon Student Presentations Awards & Recognitions Camp Reflections

HOW TO APPLY:

Contact Dr. Robert Munoz to begin the application process. You will need your birth certificate and final report card.

The Latina STEM Fellowship is offered at no charge. Spaces are limited.

FOR MORE INFORMATION, CONTACT

Dr. Robert M. Muñoz,

Vice President for Community & Industry Education

Robert.munoz@tccd.edu • 817-515-1004



**Tarrant
County
College**

TRINITY RIVER CAMPUS

300 Trinity Campus Circle
Fort Worth, Texas 76102
817-515-TCCD • www.tccd.edu



**Tarrant
County
College**

TRINITY RIVER CAMPUS EAST

245 E. Belknap St.
Fort Worth, Texas 76102
817-515-TCCD • www.tccd.edu