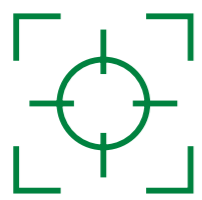


**TEXAS TECH UNIVERSITY**



**PROGRAM: B.S ELECTRICAL ENGINEERING**



Program Focus  
**Recommended Major:**  
Electrical Engineering



Duration:  
**4-5 years**



Level of study:  
**Undergraduate  
Degrees**

**Description:**

Harnessing Power Through Innovation

ELECTRICAL ENGINEERS DESIGN THE DEVICES THAT HARNESS THE POWER OF ELECTRICITY.

They build things as large as regional power grids or as small as the microchip in your coffee machine. The Texas Tech bachelor's degree in electrical engineering will prepare you to use some of the world's most complex technologies. As a graduate, you will be ready for a career in sectors like telecommunications, computer engineering, or sustainable energy.

Texas Tech University is a leading research university providing a world-class education. At our Costa Rica campus, Texas Tech proudly offers six bachelor's programs, each in a high-demand field, delivered 100% in English, and with a unique campus experience. Students here, called "Red Raiders," embrace the traditions of Texas Tech, a tier-one research U.S. university that is nearly one hundred years old.

Students can do the application process to TTU-CR through our webpage: [costarica.ttu.edu](http://costarica.ttu.edu)

