Study Engineering in
Costa Rica

Location: San José, Costa Rica
Texas Tech University–Costa Rica

Dates: Classes begin June 2 and end July 4
Arrival dates TBD

Estimated Program Fee (3 credit hours*): $3,395.22
Estimated Program Fee (6 credit hours*): $4,313.22

Included:
- Texas Tech-CR Tuition
- Shared accommodations
- Visa fee
- Daily breakfast
- Airport pick-up and drop-off
- Orientation session
- Access to all Texas Tech University-Costa Rica facilities
- Weekly cultural activities and excursions

Not included:
- $200 TTU Education Abroad Fee
- Books and supplies
- Lunch & Dinner
- TTU Travel & Medical Insurance
- Airfare
- Passport fees
- Personal expenses
- Transportation not related to cultural and academic events

Courses offered for Summer 2020:
- IE2324 Engineering Economic Analysis
- EGR1206 Engineering Graphics
- MATH1452 Calculus II
- MATH3342 Statistics for Engineers
- ENGL 1302 Advanced College Rhetoric

Information subject to change, contract pending.
Federal Financial Aid cannot be used to pay for this program.
Some Texas Tech University scholarships also may not be used.
Financial support advising will be available.

Low-cost program!

APPLICATIONS DUE: MARCH 23

APPLY HERE | SET APPOINTMENT | CONTACT: MORGAN.TREVINO@TTU.EDU
Study Engineering in
Costa Rica

Location: San José, Costa Rica
Texas Tech University–Costa Rica

Dates: Classes begin June 2 and end August 7
Arrival dates TBD

Estimated Program Fee (6 credit hours*): $3,712.22
Estimated Program Fee (6 credit hours*): $4,630.22

Courses offered for Long Summer 2020:

• ECE3311 Electronics I
• CHEM1307/1107 Principles of Chemistry and Lab
• PHYS1408 Physics I

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Low-cost program!

Deadline to apply: March 23

Apply here
Set appointment

Contact: Morgan.Trevino@TTU.EDU
Study Engineering in Costa Rica

Location: San José, Costa Rica
Texas Tech University–Costa Rica

Dates: Fall TTU Academic Calendar
Arrival dates TBD

Estimated Program Fee (12 credit hours*): $10,236.49
*Students can enroll in 12 or more credit hours
(fees vary according to credit hour enrollment)

Courses offered for Fall 2020:

- CS 1382: Discrete Computational Structures
- CS 1412: Programming Principles II
- CS 3361: Concepts of Programming Languages
- CS 3364: Design and Analysis of Algorithms
- ECE 2372: Modern Digital System Design
- ECE 3302: Fundamentals of Electrical Engineering
- ECE 3303: Linear Systems
- ECE 3362: Microcontrollers
- IE2301: Engineering Design in Production Operation
- IE23XX: Stochastic Models
- IE33XX: Statistics II
- IE3314: Deterministic Operations Research
- ENGR 2331: Professional Communication for Engineers
- ME 3311: Materials Science
- MATH 2450: Calculus III
- PHYS 2401: Principles of Physics II
- ENGL 1301: Essentials of College Rhetoric
- ENGL 1302: Advanced College Rhetoric
- HIST 2300: History of the United States to 1877
- POLS 2306: Texas Politics

*Industrial engineering course names and numbers may change depending on curriculum revisions.

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