



MORAVIAN  
COLLEGE

# Costa Rica

## A Model of Sustainability and Tropical Ecology

*February 26–March 8, 2020 (Spring course with required travel component)*

*BIOL/ENVR/IDIS 29X (Course number coming soon!)*

Explore the spectacular flora and fauna of Costa Rica as you take in this educational model for 21st century sustainable development practices. Led by Moravian professor, Dr. Diane Husic, the Costa Rica study abroad trip takes place over spring break and is a required component of a spring semester course. During this 10-day trip, you'll explore the biodiversity and tropical ecology of the beautiful landscapes in Costa Rica, and also research examples of sustainable practices including agriculture, indigenous traditions, conservation, and reduction of a nation's carbon footprint. This is your chance to witness first-hand examples of remarkable ecological theory and evolutionary adaptations and how sustainable theory is put into practice through a combination of traditional knowledge and national policy!

### QUICK FACTS

**Application Deadline:** 10/14/2019

**Program Length:** 12 Days

**Credits:** 1 Unit or 1/2 Unit

**Eligibility:** Registered Moravian student, 2.0 GPA or higher

**Language:** English

**Estimated Total Cost:** \$2,300

### FACULTY FACILITATOR



**Dr. Diane Husic**

*Dean, School of Natural and Health  
Sciences, Professor of Biology  
husicd@moravian.edu*

### LEARN MORE



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