

# USF Singapore Urban Ecology







Singapore

June 1- Jun 21, 2025

Summer 2025

### **Overview**

Spend three weeks of your summer in Singapore, a city-state famous for being among the most densely populated places in the world with limited resources, yet presenting a unique example of a thriving urban setting that still maintains its natural heritage.

- Visit Singapore's tropical setting and explore its natural areas
- See firsthand the techniques used to supply the demands of a growing population
- Get a personal glimpse of some of the current and upcoming conflicts between man and nature
- Gain a better understanding of root causes and potential remedies for the global climate change

#### About the Locations

Singapore, officially the Republic of Singapore, an island country and city-state in maritime Southeast Asia. Singapore is the largest port in Southeast Asia and one of the busiest in the world. In a short period of time (~58 years) Singapore morphed from a third world country to a modernized "zero" world country despite its lack of natural resources. In order to do this, Singapore has developed innovative technology and relied heavily on human intellectual resources while still preserving significant parts of its natural beauty. The ways in which Singapore attempts to nurture nature, reduce waste, and provide for a large population are fascinating and present a perfect study abroad opportunity.

The program also features day trips to Bahru, Malaysia and Batam, Indonesia.

#### Course Offered:

 PCB 4955 USF Singapore Urban Ecology

#### **Program Advisor:**

Sharlene Casado Garcia Education Abroad USF World FAO 100 Tampa Campus Phone: (813) 974-5474 Email: scasadogarcia@usf.edu

## **Faculty Leader**

Dr. Ryan McCleary Department of Integrative Biology

Phone: 941-359-4370

Email: ryanmccleary@usf.edu

**APPLY NOW!** 



