## LOYOLA TROPICAL BIOLOGY

## PROGRAM

2019 STUDY ABROAD FIELD COURSES Discover Roatan, Honduras over Easter Break or Belize end of May

## Highlights of the Programs:

• Earn 3-credit hours (science) spring semester

 Learn about biological and physical processes that shape and maintain tropical ecosystems

 Become familiar with major groups of tropical flora and fauna

 Roatan, Honduras: Primary goal of this fieldtrip is for students to learn about tropical marine ecosystems while snorkeling, scuba diving, and kayaking on coral reefs, mangroves, and seagrass beds

 Belize: Intensive study of terrestrial and marine ecosystems in the tropics. A visit to forested Maya ruins in Tikal, Guatemala is included

Taught by dynamic Loyola faculty:

Aimee K. Thomas, Ph.D. Robert (Dr. Bob) Thomas, Ph.D.

Frank Jordan, Ph.D.

The fieldtrip to Roatan, Honduras is \$3500 and the fieldtrip to Belize is \$4000. Both fees include airfare, lodging, group meals, local transportation, entrance, and activity fees.