

GALAPAGOS ISLANDS - ECUADOR

A once-in-a-lifetime experience to learn about the wildlife, ecology and geology of the Galapagos Islands, and their influence on Darwin's theory of natural selection.

BIOL 207 - Galapagos: Ecology & Evolution

1-3 Credit Spring Course / Summer Travel

Students will be enrolled in a spring 2018 course at RIT and will travel to the Galapagos as part of the course on May 14th - 25th, 2018

No pre-requisites. Program open to all majors and all year levels. Space is limited to 14 students

For more information, contact faculty director, Robert Rothman (rhrsbi@rit.edu)

START AN APPLICATION

DEADLINE: October 22, 2017

**RIT Faculty-Led Program to the
Galapagos Islands, Ecuador**

Info. Sessions

Wednesday, October 4th

5:00-6:00 pm

Gosnell Hall, Room 1305

Thursday, October 5th

4:00-5:00 pm

Gosnell Hall, Room 2355

ECOL

RIT Faculty-Led
Program to the
Galapagos
Islands, Ecuador

OLOGY

INFO. SESSIONS

Wednesday, October 4th
5:00-6:00 pm

Gosnell Hall, Room 1305

Thursday, October 5th
4:00-5:00 pm

Gosnell Hall, Room 2355

&

A once-in-a-life-
time experience to
learn about the
wildlife, ecology
and geology of the
Galapagos Islands,
and their influence
on Darwin's theory
of natural
selection.

BIOL 207 - Galapagos: Ecology & Evolution

1-3 Credit Spring Course / Summer Travel

Students will be enrolled in a spring 2018 course
at RIT and will travel to the Galapagos as part of the
course on **May 14th - 25th, 2018**

No pre-requisites. Program open to all majors
and all year levels. Space is limited to 14 students

For more information, contact faculty director,
Robert Rothman (rhrsbi@rit.edu)

EVOL

**START AN
APPLICATION**

DEADLINE:
October 22, 2017

UTION

Info. Sessions

Wednesday, October 4th
5:00-6:00 pm
Gosnell Hall, Room 1305

Thursday, October 5th
4:00-5:00 pm
Gosnell Hall, Room 2355

May 14 - 25, 2018

An RIT Faculty-Led Program to Ecuador

GALAPAGOS ISLANDS

A once-in-a-lifetime experience to learn about the wildlife, ecology and geology of the Galapagos Islands, and their influence on Darwin's theory of natural selection

BIOL 207 - Galapagos: Ecology & Evolution

1-3 Credit Spring Course / Summer Travel

Students will be enrolled in a spring 2018 course at RIT and will travel to the Galapagos as part of the course in early summer.

No pre-requisites. Program open to all majors and all year levels.
Space is limited to 14 students

START AN APPLICATION

APPLICATION DEADLINE: October 22, 2017

For more information, contact faculty director,
Robert Rothman (rhrsbi@rit.edu)

INFO SESSIONS

Wednesday, October 4th
5:00-6:00 pm
Gosnell Hall, Room 1305

Thursday, October 5th
4:00-5:00 pm
Gosnell Hall, Room 2355

GALAPAGOS ECOLOGY & EVOLUTION

RIT Faculty-Led Program to the Galapagos Islands, Ecuador, May 14 - 25, 2018

A once-in-a-lifetime experience to learn about the
wildlife, ecology and geology of the Galapagos Islands,
and their influence on Darwin's theory of natural selection

BIOL 207 - GALAPAGOS: ECOLOGY & EVOLUTION

1-3 Credit Spring Course / Summer Travel

Students will be enrolled in a spring 2018 course
at RIT and will travel to the Galapagos as part of the
course in early summer.

No pre-requisites. Program open to all majors and all year levels. Space is
limited to 14 students

START AN APPLICATION

APPLICATION DEADLINE: October 22, 2017

For more information, contact faculty director, Robert Rothman (rhrsbi@rit.edu)