



ENGINEERING INNOVATION SAN JUAN, PUERTO RICO MARCH 9-MARCH 16, 2019

APPLICATION DEADLINE: NOVEMBER 1, 2018

Rolling admissions; program may fill before deadline

Apply at udayton.edu/edabroad

SPRING BREAK STUDY ABROAD PROGRAM

As part of the EGR 103 course, students will travel to the Commonwealth of Puerto Rico over Spring Break to learn about the contemporary engineering issues associated with rebuilding the infrastructure devastated by Hurricanes Irma and Maria in 2017. This project-based course will involve students learning about the island's rich culture and complex history while they help with ongoing development projects. During our time in PR, students will be tasked with identifying projects for their team to explore further upon their return to UD. In addition, students will connect with local community members and UD alumni, visit schools, and explore cultural highlights including the El Yunque Rainforest, local beaches, and Old San Juan.

COURSES

Enrollment in this spring semester 2019 course is required:

EGR 103 Engineering Innovation (2 credits)

SITE COORDINATOR

Prof. Beth Hart

School of Engineering

PROGRAM COST: \$3,200*

*Cost breakdown, inclusions, and other personal expenses listed online at go.udayton.edu/FLPcosts



University of Dayton
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Office of Education Abroad

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