COLLEGE OF SCIENCES

STUDY ABROAD PROGRAMS

Georgia Tech sends more than 2,500 students abroad each year through Education Abroad programs. These programs give students an opportunity to strengthen their global competencies while meeting academic goals and fulfilling degree requirements. The following programs are led by College of Sciences faculty:

Barcelona Fall Program

This 12-week program is designed for students seeking to immerse themselves in STEM coursework and Spanish and Catalan culture. Participants attend small classes (about 10-20 students) under the supervision of Georgia Tech faculty. Program-related excursions include visits to research centers, a local scientific industry hub, and Catalan and Spanish cultural sites. While residing at the Universitat Autònoma de Barcelona, participants have the opportunity to engage in social and professional development activities with local students and faculty.



barcelonafall.gatech.edu

BEST-Lyon, France Program

The Biomolecular Engineering, Science, and Technology (BEST) program combines study at Georgia Tech with a summer experience at CPE Lyon, a French university with a rich history in the chemical sciences, engineering, and technology. Participants can learn about cutting-edge science through site visits in the region and explore the inventions of Louis Pasteur, Victor Grignard, and Pierre and Marie Curie while studying in Lyon, France's "second-city."

chemistry.gatech.edu/academics/best-study-abroad-program

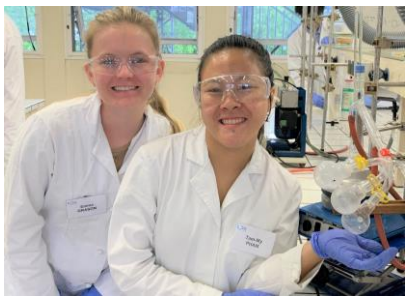
Epigenetics, Environment, and Health in Costa Rica Program

This summer program provides a comprehensive understanding of the intersection of epigenetics, environment, health, bioethics, and sustainability against the backdrop of Costa Rica's extraordinary biodiversity. It includes one month abroad and combines virtual coursework, in-person lectures, and excursions to diverse regions of the country — from bustling cities to remote research outposts.

eehcr.oie.gatech.edu













Pacific Program

This program takes place during the spring semester. Students spend the first six weeks in New Zealand and the second six weeks in Australia. Program activities include scenic hikes at Lake Tekapo in New Zealand, the exploration of the science, history, and local cultures of New Zealand and Australia, and opportunities to learn about the ecosystems of the Great Barrier Reef and Daintree Rainforest through site visits and field experiences.

pacific.gatech.edu

Scotland Summer Program

Participants live in Edinburgh for approximately six weeks during the summer while earning six to eight credit hours in Georgia Tech psychology, neuroscience, or liberal arts courses. In addition to their academic studies, students explore local cultural and traditions through immersive experiences and guided excursions. Program highlights include visits to Edinburgh Castle, the Palace of Holyroodhouse, the Surgeons' Hall Museums, the Scottish Highlands, and Edinburgh's Old and New Towns, both UNESCO World Heritage sites.

atlas.gatech.edu
(search "Scotland Summer Program")

Stress and Happiness in Italy Program

Psychology 3000: Science of Stress, Anxiety, and Happiness combines coursework on the science and culture of stress and well-being with a two-week educational experience in southern Italy. Students learn and discuss the physiology of the stress response and explore cultural differences in stress management while being immersed in Italian culture and interacting with locals. The program includes experiences such as thermal baths, yoga, and cooking classes, as well as visits to Salerno, Capri, Sorrento, Amalfi, Positano, and Pompeii.

atlas.gatech.edu
(search "Stress and Happiness in Italy")

FOR MORE INFORMATION

For additional information or to learn how to apply, please visit **ea.oie.gatech.edu**.