Describe your location by landmark or area of town.

“I was able to teach Nutrition, in Spanish, of 10-14 years and witness first hand how health is viewed in a developing country.

…absolutely cannot receive confined to the but also what pushes the line for me and important for me to recognize how this

What I cannot tolerate.

making art.”

borders of the United States.”

What’s Special About UNCG’s Programs?

Rather than signing up for preset programs, students work with academic advisors to create tailor-made study plans with their goals in mind. Our programs become an integrated part of a student’s path to graduation, rather than an “extra” tacked on.

Getting Started!

IPC is dedicated to finding the right program for each student, and our huge array of partner universities allows us to do just that. Call (336) 334-5404 or stop by 207 Foust to schedule an appointment with a study abroad advisor. This will provide you with more information on appropriate programs, finances, application procedures, and more.

Do I Need to Know a Foreign Language?

While studying abroad is an ideal time to complete foreign language requirements or learn a new language, most of our international partner programs offer extensive coursework in English available to exchange students in most majors.

Will I Graduate on Time?

YES! students receive UNCG credit for classes taken abroad, so there is no need to prolong graduation — you can still graduate on time!

Can I Afford It?

YES! On semester or year-long exchange programs, students pay regular UNCG tuition and fees. Housing and meal costs are typically equivalent to a semester in residence at UNCG. Any financial aid received at UNCG can be applied to the program costs. In addition, students are eligible to receive travel grants to help offset the costs of airfare. Be sure to review the budget sheet and speak to an IPC advisor.

Other Benefits...

Simply studying abroad in any country waives a Global marker, and depending on the program, a Global Non-Western marker. Studying abroad is an experience of a lifetime, and you will learn so much about other cultures, other people, and most certainly, you will learn so much about yourself!

Eligibility Criteria...

Participants must be a fulltime student in good academic standing (2.75 GPA). Further requirements include support from your department and prior approval for courses taken abroad. All exchange program participants are required to attend pre-departure orientation sessions covering academic, administrative, health, financial, and cultural information necessary to prepare for a successful experience.

When Should I Apply?

The Fall and Academic Year application deadline to IPC is February 15th. The Spring application deadline is September 15th.

When Can I Study Abroad?

The best time to study abroad differs depending on your major. Talk to the study abroad coordinator in your department and to an IPC advisor. Generally, students study abroad during their Sophomore, Junior, and Senior year. Students have the option of studying abroad during their fall semester, spring semester, throughout an entire academic year, or during the summer.

Call or stop by our office!

Voice: 336.334.5404
Fax: 336.256.8509
http://studyabroad.uncg.edu

International Programs Center
The University of North Carolina at Greensboro
207 Foust Building
Greensboro, NC 27402-6170
**Biology**

**Featured Exchange Programs***

**BOTSWANA**  
**University of Botswana**  
At UB, students can take a variety of courses in the university’s biology department. Courses include biochemistry, microbiology, developmental biology, genetics, and ecology, among others.  
http://www.ub.bw

**CANADA**  
**Brock University**  
At BU, students can take courses in a wide variety of study areas, including biological and biomedical sciences, biochemistry, oenology and viticulture, biotechnology, neuroscience, and more.  
http://www.brocku.ca

**CHINA**  
**Chinese University of Hong Kong**  
CUHK offers coursework in the following fields of study: biochemistry, biology, cell and molecular biology, environmental sciences, and molecular biotechnology.  
http://www.cuhk.edu

**SOUTH KOREA**  
**Sogang University**  
SU offers courses in general biology, plant developmental biology, advanced molecular biology, applied molecular biology, among others.  
http://www.sogang.ac.kr/english

**Yonsei University**  
YU offers courses in general and laboratory biology, microbiology, biochemical engineering, experimental microbiology, virology, cellular immunology, cell biotechnology, nano biotechnology, and more.  
http://www.yonsei.ac.kr/eng

**SOUTH AFRICA**  
**University of Cape Town**  
In UCT’s department of molecular and cell biology, students can take courses in biochemistry, genetics, and microbiology.  
http://www.mcb.uct.ac.za

**SPAIN**  
**University of Granada**  
UG offers an extensive amount of biology courses, including anatomical pathology, animal biology, biochemistry, microbiology, histology, genetics, parasitology, botany, human anatomy and embryology, immunology, and more. UG has a prerequisite of Spanish 301.  
http://www.ugr.es/en

**SWEDEN**  
**Linnaeus University**  
LU offers an impressive fulltime course in marine ecology, in which students will gain first-hand experience in quantitative data collection and analysis, experimental design, and field work in the Baltic Sea.  
http://lnu.se/?l=en

**UNITED KINGDOM**  
**University of Plymouth**  
UP offers an extensive biology program with courses in areas such as applied biosciences; environmental, animal, and human biology; nutrition, and marine and wildlife biology. Courses are also offered in human health, disease, and therapeutic interventions.  
http://www.plymouth.ac.uk

**Manchester Metropolitan University**  
MMU offers an impressive array of biology courses in the areas of biomedical and forensics biology; cell and molecular biology; conservation; human, animal, and wildlife biology; microbiology; medicinal and biological chemistry; healthcare sciences, among others.  
http://www.mmu.ac.uk

**University of Hull**  
UH offers courses in aquatic zoology, molecular bioscience, biomedical biology, coastal marine biology, ecology, human biology, marine and freshwater biology, and zoology.  
http://www.keele.ac.uk

**Keele University**  
KU offers coursework for exchange students in the areas of general biology, human biology, biochemistry, biomedical sciences, and neuroscience.  
http://www.keele.ac.uk

**University of Strathclyde**  
With a focus on biomedical sciences, US offers coursework in the areas of forensic biology, immunology, pharmacology, biochemistry, and microbiology.  
http://www.strath.ac.uk

**AUSTRALIA**  
**University of Canberra**  
UC offers an impressive biology program available for exchange students. Students can take courses in biological chemistry, diagnostic pathology, forensic biology, genetics, human biology, and water sciences.  
http://www.canberra.edu.au

**Federation University**  
Fed Uni offers coursework in science, biology, Information technology, business, early childhood, psychology, and engineering.  
https://federation.edu.au/

**James Cook University**  
JCU offers a range of coursework in the areas of biomedical and molecular sciences, biochemistry and molecular biology, genetics and genomics, microbiology, and physiology.  
http://www.jcu.edu.au

**University of Southern Queensland**  
USQ offers coursework in the fields of biology and biomedical sciences. Among others, coursework includes human biology, the environment and sustainability, and human physiology.  
http://www.usq.edu.au

*While these are featured programs for the Department of Biology, students are by no means limited to these opportunities. For all available programs, please visit [http://studyabroad.uncg.edu](http://studyabroad.uncg.edu).*