Why Study Abroad?

"I learned not only what I am capable of—which exceeded my expectations of myself—but also what pushes the line for me and what I cannot tolerate. It was a great internal recognition. My best advice is to go in head first and have no regrets."

-Jennifer Beynon
Communications Studies Major
Linnaeus University, Sweden

"Studying abroad is one of the most amazing experiences you will ever have! You will learn more about yourself than you ever imagined possible. You will laugh, cry, sing, dance, play, and get tested in ways you never could have, had you not left the borders of the United States."

-Michael Wells
Anthropology Major
Yeditepe University, Turkey

"I was able to teach Nutrition, in Spanish, to children between the ages of 10-14 years and witness first hand how health is viewed in a developing country. This is an experience that you absolutely cannot receive confined to the borders of the United States."

-Kelsey Griffith
Human Nutrition Major
Universidad Catolica del Uruguay, Uruguay

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.

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.
AUSTRALIA
Federation University
At Fed Uni, students can choose among a variety of chemistry options, including science and information technology, engineering, and general chemistry coursework. More info.

James Cook University
JCU offers coursework in biochemistry, molecular biology, pharmacology, chemical engineering, and general chemistry coursework. More info.

Deakin University
Combining studies in biology, chemistry, biochemical and chemical analysis, statistical analysis and molecular biology, DU offers an impressive program in forensic sciences. Students can take general coursework in the chemistry department. More info.

CANADA
Brock University
BU offers chemistry coursework in environmental chemistry, chemical engineering, biochemistry, and biotechnology. In addition, students can take general chemistry coursework, including organic chemistry, physical chemistry, quantum chemistry, among many others. More info.

CHINA
Chinese University of Hong Kong
CUHK offers coursework in biochemistry, chemistry, Chinese medicine, food and nutritional sciences, among others. More info.

FINLAND
University of Oulu
OU offers coursework in organic and general chemistry, including polymer chemistry, organic chemistry, adhesion chemistry, etc. More info.

KOREA
Sogang University
SU offers coursework in the areas of physical chemistry, applied organic chemistry, applied molecular biology, organic chemistry, advanced physical chemistry, and inorganic materials chemistry. More info.

MALTA
University of Malta
UM offers courses in general chemistry coursework, including: organic, inorganic, and environmental chemistry; organic spectroscopy; chemical thermodynamics and kinetics; chemistry of polymers; and more. More info.

SOUTH AFRICA
University of Cape Town
UCT offers courses in in inorganic, organic, and physical chemistry. In addition, courses are offered in medicinal chemistry. More info.

University of Stellenbosch
US’s department of chemistry and polymer science offers coursework in the areas of organic, inorganic, analytical, and physical chemistry. In addition, courses include polymer and industrial chemistry, etc. More info.

SPAIN (minimum of SPA 301 required)
University of Granada
UG offers an extensive variety of chemistry coursework to exchange students, including analytical chemistry; chemical engineering; biochemistry; physical, organic, agricultural, and inorganic chemistry; toxicology; forensic, and pharmaceutical chemistry. More info.

UCLM Toledo
UCLM-T offers some chemistry courses for exchange students, including optics for chemistry students and chemical physics. UCLM-T is a good option for students wishing to take a combination of both chemistry and elective coursework. More info.

TURKEY
Yeditepe University
In YU’s department of pharmacy, students can take a variety of chemistry coursework, including pharmaceutical chemistry, genetics, organic chemistry, biochemistry, and toxicology. More info.

UNITED KINGDOM
University of Plymouth
UP offers a wide variety of coursework to exchange students, including analytical and environmental chemistry, primary science, and general chemistry. More info.

Keele University
KU offers impressive chemistry and biochemistry programs, including coursework in the areas of general chemistry, biochemistry, and medicinal chemistry. More info.

University of Strathclyde
SU offers an impressive chemistry program that allows exchange students to take courses in applied chemistry, chemical engineering, biochemistry, pharmacology, forensic and drug chemistry, immunology, among others. More info.

*While these are featured programs for the Department of Chemistry, students are by no means limited to these opportunities. For all available programs, please visit http://studyabroad.uncg.edu.
Chemistry
Featured Exchange Programs*

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**KOREA**
**Sogang University**
SU offers coursework in the areas of physical chemistry, applied organic chemistry, applied molecular biology, organic chemistry, advanced physical chemistry, and inorganic materials chemistry. More info. http://hompi.sogang.ac.kr/goabroad/english

**SOUTH AFRICA**
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www.chemistry.uct.ac.za

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www.sun.ac.za/university/jaarboek

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**TURKEY**
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http://yeditepe.edu.tr

**MALTA**
**University of Malta**
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www.um.edu.mt/science/chemistry

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