

EXPLORE | EXPERIENCE | ENGAGE | EXCEL

## STEPS TO GO ABROAD

- ◇ Get a passport
- ◇ Complete the online Education Abroad Workshop
- ◇ Talk with your department about timing and course requirements
- ◇ Meet with an ISO education abroad advisor and explore opportunities
- ◇ Learn about funding resources (financial aid, scholarships)
- ◇ Research programs and apply online
- ◇ Participate in cross-cultural seminars (CORE)

International Studies Office  
208 Minor Hall  
[studyabroad@virginia.edu](mailto:studyabroad@virginia.edu)  
[educationabroad.virginia.edu](http://educationabroad.virginia.edu)

Interested in other disciplines?

Explore additional major advising sheets  
online [educationabroad.virginia.edu/your-major](http://educationabroad.virginia.edu/your-major)

## WHY TO STUDY ABROAD?

### BENEFITS OF AN INTERNATIONAL EXPERIENCE

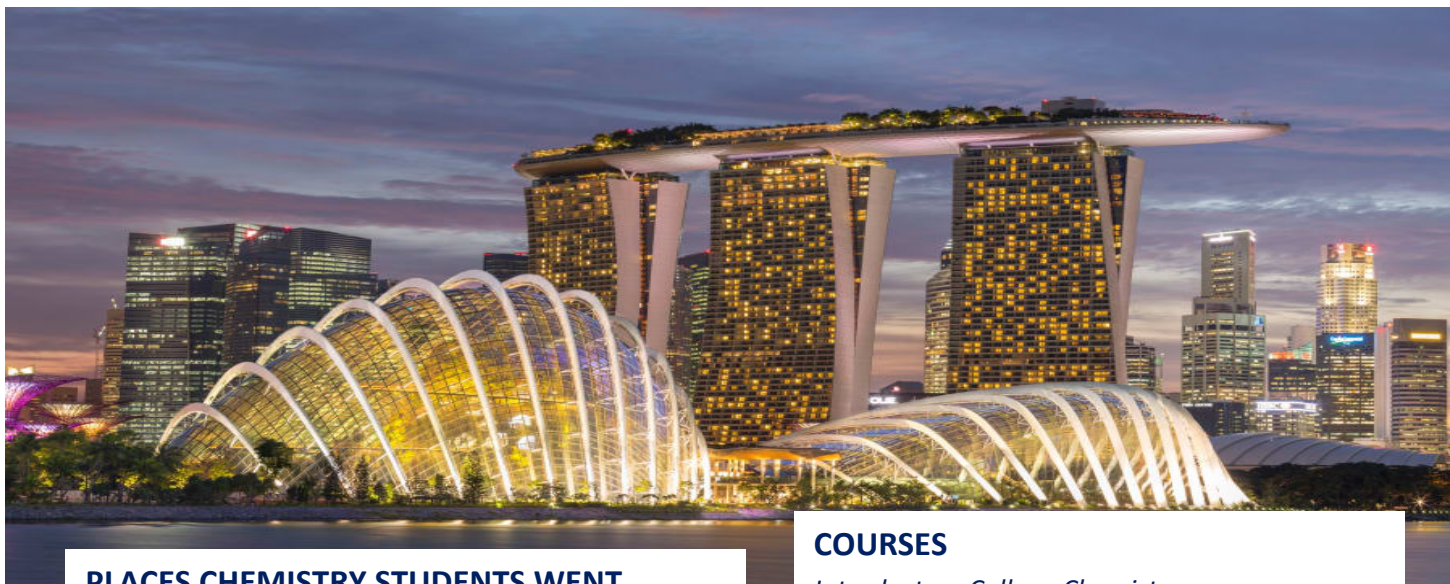
For students in Chemistry, an international experience can be an integral component to the discipline. With the growth of international trade and globalization, it is critical for students to gain international experience and develop intercultural skills, such as cross-cultural communication, critical thinking, empathy, and tolerance for ambiguity. You are able to develop professional skills in a multicultural setting, as well as deepen your knowledge of other countries and cultures. This can better prepare you to interact with people from backgrounds different from your own. Students with international experience and global perspective often are most valued by employers.

### ACADEMIC & TIMING CONSIDERATIONS

Depending on the program you enroll in, you may receive either direct or transfer credit for the courses you complete abroad. All students wishing to study abroad must have a GPA of 2.5 or higher, depending on the program. Planning ahead is key to finding a program that meets your academic and personal goals. The Chemistry program and the International Studies Office recommend planning for your international experience as early as first year, and encourage you to meet with an education abroad advisor, as well as your academic advisor.

Previous Chemistry students have found the fall of their third year as the best term to study abroad. The spring of the second year may also be an option for some students. Summer and January term programs are also available. Remember that courses must be preapproved by the DUP to fulfill CHEM major requirements.

For chemistry major and minor approvals, contact:  
Dr. Jelena Samonina | [jsamonina@virginia.edu](mailto:jsamonina@virginia.edu) | 434-924-5823  
360 Chemistry Building



## PLACES CHEMISTRY STUDENTS WENT

*(you are not limited to these options)*

### ASIA

**Shanghai** | Fudan University

**United Arab Emirates** | American University of Sharjah

**Singapore** | National University of Singapore

### EUROPE

**Ireland** | University of Dublin

**Spain** | St Louis University Madrid

**Spain** | University of Valencia\*

**Ireland** | University Dublin Trinity College

**UK** | University of Edinburgh

**UK** | University of Bath

**UK** | St. Andrews University\*

## COURSES

*Introductory College Chemistry*

*Organic Chemistry*

*Organic Chemistry Laboratory*

*Biological Chemistry*

*Inorganic Chemistry*

*Physical Chemistry*

*Medicinal Chemistry Supramolecular Chemistry*

*Biochemistry of Biomolecules*

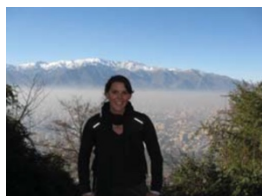
### OCEANIA

**Australia** | University Sydney Australia

**Australia** | University of Technology Sydney

\* *Direct credit*

## STUDENT EXPERIENCE



*"Chile was the best study abroad experience I could have asked for. I learned about and worked in the fascinating health system of Chile during the week and then traveled to amazing places during the weekend... The knowledge that I gained in Chile has changed the way I view public health and has allowed me to understand that there is no one correct way to do anything in health care.*

*This awareness has been beneficial in a field that constantly changes every day and I know will keep influencing my life in the health profession for years to come."*

-Sarah Elkin, CHEM major