EDUCATION ABROAD IN COMPUTER SCIENCE

WHAT'S NEXT?

- Take the Education Abroad Workshop
- To discuss program options, make an appointment online
- with an education abroad advisor according to your country or region of interest.

International Studies Office
208 Minor Hall
studyabroad@virginia.edu
educationabroad.virginia.edu

Interested in other disciplines?
Explore additional major advising sheets online at http://educationabroad.virginia.edu/your-major

BENEFITS OF AN INTERNATIONAL EXPERIENCE

For students in Computer Science, an international experience can be an integral component to the discipline. Upon return from studying abroad, many students report that they are equipped with greater language proficiency, deeper knowledge and understanding of various cultures, as well as a broader, more global perspective that is often 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 Computer Science 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.

For Computer Science major or minor course approvals, contact:
Thomas Horton | horton@virginia.edu | (434) 982-2217
1402 Rice Hall
### International Opportunities in Computer Science

**WHAT PROGRAMS ARE OUT THERE? READ ON!**

This is just a starting point and students are not limited to these options.

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### STUDENT TESTIMONIAL

“Studying abroad was an eye opening experience for me. Being a computer science major, I was often not exposed to other aspects of academics outside of engineering. It was really great getting outside of my comfort zone and experiencing new topics and new cultures. Learning another language was also an incredible part of this experience. Studying abroad also really showed me how connected the world is. Technology plays a big role in this connectivity and living in Vienna and travelling through Europe showed me just how much of an impact technology could play. It helped me understand what I wanted to do after college and how projects I work on in the future could affect many different people all around the world.”  
- Liam Dwyer, IES: Austria: Vienna: Culture and Society

Photo by: Samantha Hunt