







# STRATEGIC AND SECURITY STUDIES MAJOR: CYBERSECURITY PROGRAMS

## A GUIDE TO STUDY ABROAD

Strategic & Security Studies majors are required to complete a study abroad or international internship as part of their degree program. This guide is designed to introduce you to the opportunities that studying abroad brings to your major. International internships and a full list of study abroad programs are available on the CGE website: http://bit.ly/FeaturedProgramsPage.

#### **MAJOR SPECIFIC REQUIREMENTS**

- (§) Earn 6 credits in 3/4XXX level courses in any of the following subject areas (not limited by area of concentration): non-English language, Criminal Justice, Computer Science, Cyber Security, History, International Studies, Military Science, or Political Science.
- This program guide includes study abroad programs in the specified subject areas. For alternative options, review additional Strategic & Security Studies study abroad guides.

#### STUDY ABROAD CAN HELP YOU

- Apply concepts learned in class by making connections to the greater world.
- Strengthen your understanding of yourself and challenge your perceptions of the world.
- Enhance employment opportunities by providing real-life experience and adaptability.
- Increase your skills and knowledge while earning academic credit.

#### FINANCIAL SUPPORT

- (§) Use federal, state, and other financial aid. i.e. Pell, Hope/Zell
- 🕥 Institutional and national study abroad scholarships available
- CGE/NCS provide assistance in researching and applying for funding sources

#### COST COMPARISON\*

Cost of a summer at UNG: \$6,000-10,000 vs Cost of a summer abroad: \$6,000-\$12,000

Cost of a semester at UNG: \$14,000-20,000 vs Cost of a semester abroad: \$11,000-\$30,000

\*Cost estimates include: tuition, fees, housing, meals, travel, and insurance. Costs are subject to change.

#### **HOW DO I GET STARTED?**

#### 1: Plan Early! Investigate Programs

This brochure is a starting point. Check the CGE website for more programs and information.

#### 2: Speak with an Education Abroad Advisor

Education Abroad Advisors are professional staff members that can assist you with the study abroad process. You can schedule a meeting online.

#### 3:Speak with a Professional/Faculty Advisor

Discuss how the program fits into your academic plan. You can find your academic advisor on the Tranguid in Banner.

#### 4: Research Funding

Funding opportunities can be found through the following:

- Financial Aid Office
- •Nationally Competitive Scholarship Office
- •Center for Global Engagement's Webpage

#### 5: Apply!

#### 6: Pack your bags!



"My program was definitely a high point in my college experience. My time at the Marshall Center was filled with quality courses, networking with people in the Security Studies sector from around the world, and exploring Garmisch-Partenkirchen and the rest of Germany. The value of

the opportunities for education, networking, career experience, and international travel provided by the Strategic and Security Studies internships and study abroad cannot be over exaggerated."

**Brandon Corbin, Germany** 





#### Asia/The Pacific:

#### SOGANG UNIVERSITY

- () Location: Seoul, South Korea
- Program Length: Semester
- ( ) Credits: 12-15 credit hours
- Sample Courses: Computer Organization and Logic, Systems Programming, Intro to Computer Networks, Intro to Cryptography
- Price Range: \$11,000-13,000 (direct)

#### **ISEP: MASSEY UNIVERSITY**

- ( ) Location: Palmerston North, New Zealand
- Program Length: Semester
- **Oredits:** 12-15 credit hours
- Sample Courses: Games Programming, Algorithms and Data Structures, Artificial Intelligence, Programming Languages, Algorithms and Concurrency
- Price Range: \$16,000-18,000 (exchange) or \$21,000-23,000 (direct)

#### **ISEP: BINUS UNIVERSITY**

- ( Location: Jakarta, Indonesia
- Program Length: Semester
- **Oredits:** 12-15 credit hours
- Sample Courses: Computer Security Fundamentals, Software Security, Cyber Law, Programming Mastery, Advanced Information Systems Analysis and Design, Artificial Intelligence, Fundamentals of Data Science, Software Engineering
- **Price Range:** \$15,000-17,000 (exchange)

#### ISEP: SUMMER IN SEOUL -HANYANG UNIVERSITY

- ( Location: Seoul, South Korea
- Program Length: Summer
- **Oredits:** 6-9 Credit Hours
- Sample Courses: Computer Networks, Creative Computing for Engineers, AI Ethics and Society, AI Basics, Application of Big Data in Social Science
- **Price Range:** \$8,000-9,000

#### The Middle East:

# ISEP: AMERICAN UNIVERSITY OF SHARJAH

- ( ) Location: Sharjah, United Arab Emirates
- N Program Length: Semester
- ( ) Credits: 12-15 credit hours
- Sample Courses: Programming I, Programming II, Data Structures and Algorithms, Operating Systems, Artificial Intelligence, Cloud Computing, Computer Graphics, Machine Learning and Data Mining
- Price Range: \$15,000-17,000 (exchange) or \$22,000-24,000 (direct)

#### ISEP: AL AKHAWAYN UNIVERSITY

- ( Location: Ifrane, Morocco
- Program Length: Semester
- **Oredits:** 12-15 credit hours
- Sample Courses: Artificial Intelligence, Analysis of Algorithms, Cryptography, Computer Programming
- Computer Programming

  Price Range: \$15,000-17,000

### **Europe:**

# UNG CYBERCRIME, DIGITAL, & MAJOR INVESTIGATIONS IN THE UK

- Nations: London, England
- Program Length: 3 weeks (Summer)
- ( ) Credits: 6 credit hours
- Sample Courses: CRJU 4590 Special Topics in Criminal Justice, CRJU 4724 - Special Topics in Intelligence Studies
- **Price Range:** \$7,500 \$8,500

#### **ABERYSTWYTH UNIVERSITY**

- Nales Control of the Control of the
- Program Length: Semester
- Credits: 12-15 credit hours
- Sample Courses: Introduction to Computer Infrastructure, Introduction to Programming, Functional Programming, Computational Thinking, Information Security
- **Price Range:** \$15,000-17,000

#### JOHN CABOT UNIVERSITY

- **Some Location:** Rome, Italy
- Program Length: <u>Semester</u> or <u>Summer</u> (4-10 weeks)
- Credits: 12-15 credit hours (3-6 credit hours in summer)
- Sample Courses: Computer Office Applications, Web Design I, Web Design II, Programming Concepts and Applications, Advanced Programming
- Price Range: \$25,000-27,000 (semester) or \$10,000-\$12,000 (summer)

#### **ISEP: UNIVERSITY OF TARTU**

- Nation: Tartu, Estonia
- Program Length: SemesterCredits: 12-15 credit hours
- Sample Courses: Introduction to Programming, Introduction to Coding Theory, Cryptographic Protocols, Systems
- Price Range: \$15,000-17,000 (exchange) or \$14,000-16,000 (direct)

#### ISEP: UNIVERSITY OF BRADFORD

- **♦ Location:** Bradford, UK
- **OPPORTAGE LENGTH:** Semester
- O Credits: 12-15 credit hours
- Sample Courses: Artificial Intelligence, System Security Management, Cyber Security, Foundations of Cryptography
- **Price Range:** \$15,000-17,000 (exchange)

#### CIEE: ENGINEERING + SOCIETY (UNIVERSIDAD CARLOS III DE MADRID)

- Nadrid, Spain
- **OPERATOR OF STATE OF**
- **Oredits:** 12-15 credit hours
- Sample Courses: Operating Systems,
  Computer Structure, Software
  Engineering, Algorithms and Data
  Structures, Logic, Software
  Development, Artificial Intelligence,
  Applies Math and Computing, Computer
  Science and Engineering,
  Communication Systems Engineering
- **Price Range:** \$25,000-27,000

# WORLDSTRIDES: SUMMER AT THE AMERICAN COLLEGE OF GREECE

- **Solution: Athens, Greece**
- Program Length: 4-10 weeks (Summer)
- Credits: 3-12 Credit Hours
- Sample Courses: Computer Networks & Cybersecurity Fundamentals, Introduction to Information Systems, Intro to Criminal Justice, core curriculum courses
- **Price Range:** \$10,000-17,000

# WORLDSTRIDES: SEMESTER AT UNIVERSITY OF STIRLING

- ( Location: Stirling, Scotland
- Program Length: Semester
- ( ) Credits: 12-15 credit hours
- Sample Courses: Artificial Intelligence, Mobile App Development, Multimedia and HCI, Operating Systems, Concurrency and Distribution, Software Engineering
- Price Range: \$23,000-25,000

# WORLDSTRIDES: SEMESTER AT VRIJE UNIVERSITEIT AMSTERDAM

- **Location:** Amsterdam, The Netherlands
- Program Length: Semester
- Sample Courses: Advanced Programming, Computational Thinking, Concurrency and Multithreading, Data Structure and Algorithms, Introduction to Computer Science, Introduction to Information, Multimedia, & Management
- **?** Price Range: \$27,500-28,500

Programs may not be available every year.



BOOK AN APPOINTMENT WITH AN EDUCATION ABROAD ADVISOR TODAY!

