

# STUDYING ABROAD AS A PSYCHOLOGY MAJOR

Study abroad enables psychology students to critically examine studies such as clinical health or school psychology through a global lens, participate in hands-on learning and internship opportunities, and so much more!

# **MAJOR COURSES ABROAD**

The following courses in the Psychology major can be completed abroad:

PSYC electives

Students can also complete Core requirements abroad including, but not limited to:

- CDA (Creative Arts)
- Franciscan Core (CFD, CFH, CFJ, CFN)



## STUDY ABROAD LOCATIONS

The following study abroad locations offer excellent courses for Psychology students:

# University of New York in Prague (Prague, Czech Republic)

Coursework includes:

- Addiction and Dependency: An Introduction
- Poetry and Psychoanalysis
- Psychology of Art
- Trauma Narritatives

#### University of Roehampton (London, England)

Coursework includes:

- Introduction to Arts and Play Therapy
- Psychology in the Real World
- Autism: An Interdisciplinary Approach

## Radboud University (Nijmegen, Netherlands)

Coursework includes:

- Learning, Remembering, and Forgetting
- The Role of Gender in Mental Health Care
- Sport Psychology

#### DIS (Copenhagen, Denmark)

Coursework includes:

- Cyberpsychology
- European Clinical Psychology
- Happiness Lab: Positive Psychology
- Psychology of Time

# Stellenbosch University (Stellenbosch, South Africa)

Coursework includes:

- Psychotherapy
- Psychology as a Science
- Alcohol Abuse in the South African Context

**But wait - these aren't the only options!** Plenty of additional study abroad locations offer numerous courses for Psychology students including Australia, Ireland, South Korea, United Arab Emirates, and United Kingdom.



## **WHAT'S NEXT?**

- Visit <u>siena.edu/studyabroad</u> to research further opportunities for your undergraduate international experience
- Contact the Center for International Programs (Foy Hall 301, or email international@siena.edu) to chat with a study abroad advisor and begin planning!