

STUDY ABROAD FOR GOLISANO COLLEGE OF COMPUTING & INFORMATION SCIENCES STUDENTS



4 Reasons Why Computing & Information Sciences Students Should Study Abroad:

Computing is becoming an increasingly global field and international experience is becoming more of a priority for computing majors. A study abroad experience will allow you to:

- Practice problem solving through working, studying and living in an unfamiliar context.
- Gain a more creative and flexible view of your field of study.
- Make professional contacts and gain a better sense of your own personal career goals.
- Learn how to work with people, companies and organizations from other countries and cultures.

HIGHLIGHTED PROGRAMS

RIT CROATIA

Dubrovnik & Zagreb, Croatia
RIT Global Campus

Live and learn in the historic seaside town of Dubrovnik or in the bustling capital city of Zagreb, and earn 12-15 credits at RIT Croatia. Experience a unique culture and a new perspective on your major.

Gain skills in software development by building web and mobile apps. Program areas include:

- **Web Application Development**
- **Mobile Application Development**

OSNABRÜCK UNIVERSITY

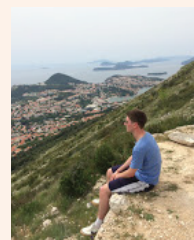
Osnabrück, Germany
Affiliate Program through SUNY Oswego

Osnabrück University, home to over 12,500 students, is a young, vibrant university. The cognitive science program, taught in English, is especially popular with computing students. One or two years of prior German language is required.

Courses include:

- **German Language & Culture**
- **Computational Linguistics**
- **Visual Data Mining**
- **Artificial Intelligence & Logic Programming**

Featured Student:



Zachary Kutik
Information Sciences
& Technologies
RIT Croatia
Spring 2015

"Studying abroad and choosing Croatia as my destination was one of the best decisions I ever made. It was such a beautiful contrast to Rochester. Everyone I met was very welcoming and kind and I was practically adopted by the family of one of my Croatian friends and we still keep in touch today!"



Things To Know:

- Consider taking minor, immersion or general education courses abroad for more flexibility in program options.
- RIT Education Abroad Travel Grants provide funding for RIT students to study abroad - from \$500 to \$2,500. Ask a study abroad advisor for more details.
- Honors students are eligible for a \$500 travel grant to study abroad.
- A study abroad scholarship search tool is available at fellowships.rit.edu.



When You Should Go:

The GCCIS study abroad pathways identify the optimal timing for semester-long study:

Computing & Info. Technologies	3rd Year, Fall
Computer Science	4th Year, Spring
Computer Security	3rd Year, Fall
Game Design & Development	4th Year, Fall
Human Centered Computing	3rd Year, Fall
New Media Development	3rd Year, Fall
Software Engineering	3rd Year, Fall or Spring
Web & Mobile Computing	3rd Year, Fall

However, work with your academic advisor to determine the best timing for you.



Getting Started:

1. Learn more at studyabroad.rit.edu
2. Meet with your academic advisor to discuss timing and coursework.
3. Explore programs in the Compass database: studyabroad.rit.edu
4. Make an appointment with a study abroad advisor (global@rit.edu or 585-475-4466).

COMPUTING & INFORMATION SCIENCES PROGRAMS ABROAD

(All programs offer coursework in English unless otherwise noted)

Location	Term(s) Offered	Program Provider	Program Title	Coursework*
RIT Programs				
Dubrovnik, Croatia →	Fall, Spring	RIT Global Campus	RIT Croatia	(CS) (WMC)
Zagreb, Croatia →	Fall, Spring	RIT Global Campus	RIT Croatia	(CS) (WMC)
Paderborn, Germany →	Spring/Summer	RIT Faculty-Led	Game Design in Germany	(GDD) (NMID)
Malmo, Sweden	Fall, Spring	RIT Exchange	Malmo University	(CIT) (CS) (SE)
Dubai, UAE →	Fall, Spring	RIT Global Campus	RIT Dubai	(CIT) (CSEC)
Affiliate Programs – Australia & New Zealand				
Brisbane, Australia	Fall, Spring, Year	Arcadia University	Queensland University of Technology	(CSEC) (NMID)
Brisbane, Australia	Fall, Spring, Year	Arcadia University	University of Queensland	(CIT) (CS) (NMID) (WMC)
Melbourne, Australia →	Fall, Spring, Year	Arcadia University	University of Melbourne	(CS) (SE)
Sydney, Australia	Fall, Spring, Year	Arcadia, CIS, IES	Macquarie University	(CS) (GDD) (SE) (WMC)
Sydney, Australia →	Fall, Spring, Year	Arcadia University	University of Technology Sydney	(CIT) (CS) (GDD) (SE) (NMID) (WMC)
Sydney, Australia	Fall, Spring, Year	Arcadia, IES	University of New South Wales	(CIT) (CS) (CSEC) (WMC) (SE)
Wollongong, Australia	Fall, Spring, Year	Arcadia, CIEE	University of Wollongong	(CS) (CSEC) (GDD) (SE)
Auckland, New Zealand	Fall, Spring, Year	Arcadia, IES	University of Auckland	(CS) (SE)
Wellington, New Zealand	Fall, Spring, Year	Arcadia, CIS	Victoria University of Wellington	(CIT) (CS) (CSEC) (GDD) (WMC)
Affiliate Programs - Europe				
Copenhagen, Denmark	Fall, Spring, Year	DIS	DIS – Computer Science	(CS) (GDD)
London, England	Fall, Spring, Year	Arcadia, IES	Queen Mary University	(CS) (CSEC) (GDD) (NMID) (SE)
London, England	Fall, Spring, Year	CIEE	University of Westminster	All
London, England	Fall, Spring, Year	Arcadia, IES	City University	(CIT) (CS) (CSEC) (GDD) (SE) (WMC)
Manchester, England	Fall, Spring, Year	Arcadia University	University of Manchester	(CS) (CSEC) (GDD) (SE)
Osnabruck, Germany →	Spring	SUNY Oswego	Osnabruck University (some German language required)	(CIT) (CS)
Cork, Ireland	Fall, Spring, Year	Arcadia University	University College Cork	(CS) (CSEC) (GDD) (SE) (WMC)
Dublin, Ireland	Fall, Spring, Year	Arcadia, IES	Trinity College Dublin	(CS) (CSEC) (SE) (WMC)
Dublin, Ireland →	Fall, Spring, Year	Arcadia University	University College Dublin	(CS) (CSEC) (GDD) (SE) (WMC)
Dublin, Ireland	Fall, Spring	CIS, IES	Dublin City University	(CS) (CSEC) (SE) (WMC)
Limerick, Ireland	Fall, Spring	CIS	University of Limerick	(CS) (CSEC) (GDD) (NMID) (SE) (WMC)
Maynooth, Ireland	Fall, Spring, Year	Arcadia University	Maynooth University	(CS) (CSEC) (GDD) (NMID) (SE)
Bangor, Wales, UK	Fall, Spring, Year	Arcadia University	Bangor University	(CS) (CSEC) (GDD) (SE)
Aberdeen, Scotland	Fall, Spring, Year	Arcadia University	University of Aberdeen	(CIT) (CS) (HCC) (WMC)
Edinburgh, Scotland	Fall, Spring	CIS	Semester in Edinburgh	All

*(CIT) Computing & Information Technologies, (CS) Computer Science, (CSEC) Computing Security, (GDD) Game Design & Development, (HCC) Human-Centered Computing, (NMID) New Media Interactive Development, (SE) Software Engineering, (WMC) Web & Mobile Computing

→ RIT GCCIS Student Favorite

Many more programs are available for GCCIS students!

For a more detailed listing, visit: studyabroad.rit.edu and search programs via the Compass