Study Abroad in Croatia

Computer Science and Information Systems

USF World

Education Abroad

PROGRAM INFO

Set out on an enriching educational journey at Algebra International Summer School, where the convergence of cutting-edge innovation and inspiring summer sunshine awaits. Elevate your skillset and enhance your CV with our meticulously curated modules spanning computer science, economics, and digital arts.

Submerge yourself in the vibrant culture of Croatia as you spend July exploring the picturesque towns of Zagreb and Šibenik along the stunning Croatian coast. Seize this unparalleled opportunity to expand your horizons and make lasting memories in one of Europe's most captivating destinations.

Secure your place today by applying before the deadline of May 1st, or take advantage of our Early Bird offer by applying before March 1st. Join us for an unforgettable summer experience that promises to be the highlight of your academic and personal journey.

USF World
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Algebra International Summer School

1 How to Apply

- Complete the USF Travel Registration application
- Complete the AFFILIATE application form
- Visit our Education Abroad Offices to discuss your interest in the program.
- Speak to your academic advisor about your interest in studying abroad and narrow down the kinds of courses you should be looking for (electives, major requirements, etc.). **Keep in mind, only courses that count towards your degree requirements will be considered "fundable" by financial aid and scholarships.**
- Complete a Course Approval Form (CAF).
- Complete both applications and pay any required deposit or application fee to the host

2 Courses Offered (Transfer Credit)

College of Engineering Technical Electives (3 credit) (Computer Science, Computer Engineering, IT)

Artifcial Intelligence
Internet of Things and AI
Cyber Security
Mobile Application Development
Data Driven Storytelling

Muma College of Business (3 credit) (School of Information Systems and Management)

Cyber Security (ISM 4323 Information Security and IT Risk Management)
Artifical Intelligence (ISM 4930 Special Topics in MIS)
Mobile Application Development (ISM 4930 Special Topics in MIS)

3 Program Date and Deadlines (Summer)

Application Deadline:
May 1, 2024

Program Date:
July 1-27, 2024

4 Contact Info

Kirby Purdom   Affiliate Advisor   Kirbyp@usf.edu

APPLY NOW!