



# ADVANCED CERTIFICATE IN COMPUTER SCIENCE FOR DIGITAL FORENSICS (CSIBRIDGE)

The CSIBridge program is designed for college graduates who have experience in computer science/IT but who lack an academic background in fundamental areas of computer science necessary for admission into the Master of Science in Digital Forensics and Cybersecurity (D4CS) program.

Those who have no experience in computing or information technology should consider pursuing a second undergraduate degree program in computer science before applying to the D4CS master's program.

## FEATURES OF THE PROGRAM

- Graduate level stand-alone certificate
- Requires 12 credits to complete
- Helps prepare students for the Master of Science in Digital Forensics and Cybersecurity program
- New York State Education Department certificate awarded upon completion

## REQUIRED COURSES

- FCM 708 Foundations for Digital Forensics and Security I
- FCM 709 Foundations for Digital Forensics and Security II
- FCM 710 Architecture and Vulnerabilities of Operating Systems
- FCM 742 Network Security

## TOTAL: 12 Credits

*Students who complete the required courses with grades of "B" or better receive a certificate from the New York State Education Department and may apply for transfer to the Digital Forensics and Cybersecurity master's program.*

## HOW TO APPLY

**For more information regarding the application process, please visit the Graduate Admissions website at [www.jjay.cuny.edu/graduate](http://www.jjay.cuny.edu/graduate)**

## ADMISSION REQUIREMENTS

Admission to the advanced certificate program will be based upon the following criteria:

- A bachelor's degree with a cumulative GPA of 3.0 or higher
- GRE verbal and math scores above the median
- GRE analytical writing score of 4.0 or higher
- Relevant professional experience
- Personal statement
- Appropriate letters of recommendation

## CONTACT INFORMATION

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