

INTERNATIONAL ACADEMY OF DESIGN AND TECHNOLOGY

Chicago

- B.S. in Computer Forensics

The International Academy of Design and Technology-Chicago and its parent company, Career Education Corporation respectfully informs the Illinois Board of Higher Education of its intent to offer a Bachelor of Science degree in Computer Forensics.

The Bachelor of Science in Computer Forensics aims to provide students with the skill or techniques to identify, preserve, recover, and analyze digital evidence from computer, digital or electronic systems. Students apply the use of general forensic procedures when analyzing any form of digital evidence. The program offers potential graduates the opportunity to employ technological tools and techniques necessary to properly preserve, extract and analyze digital evidence as well as to ensure admissibility of evidence in to court. The 180 quarter credit hour program includes 120 quarter credit hours in the program major core and 60 quarter credits of general education coursework.

Students in this program may achieve advanced standing by proficiency or by transfer of credits from an accredited institution. The proficiency or transfer credit must be applicable to the student's program of study at the school. The maximum amount of transfer credits accepted for bachelor degree programs is 100 credit hours. In addition, students with extensive experience in a specific subject area may seek credit for life experience in up to two classes.

Requests for additional information about the institution and its proposed program should be directed to Yvette Thomas, One North State Street, 4th Floor, Chicago, IL 60602. Telephone (312)980-9243. Email: ythomas@iadtchicago.com.