AT DREXEL
UNIVERSITY'S
SCHOOL OF
COMPUTER AND
INFORMATION
SCIENCES (SCIS),

formerly the College of Computing & Informatics (CCI), you'll experience ingenuity at work — and a fierce intensity to invent the best future through technology.

EXPLORE
WHAT WE
HAVE TO
OFFER



Whether you're a career enhancer, a career changer, or a recent undergraduate, Drexel SCIS's graduate programs offer you the benefits of:

- An interdisciplinary approach with the computer and information sciences in the same college, as well as varied electives in other Drexel colleges and schools exponentially expanding the educational opportunities open to you;
- Freedom to personalize your degree;
- A program completed on your schedule, with options such as full-time or part-time; in-person or online;
- Mentorship from world-class faculty who are leaders in their fields, industry-savvy and research-active;
- Real-world, industry experience that you gain before you graduate through co-op or capstones;
- An energetic, diverse, talented, goal-oriented and committed community to support and inspire you.

Drexel SCIS's innovative master's curriculum is built for maximum flexibility and responsiveness to the evolution and pervasiveness of computing and information technology while offering a solid, comprehensive foundation in each discipline.

Students are able to choose individual courses and electives and also have the option of selecting up to three integrated multi-course, skills-based certificates while completing this degree. Depending on your professional background and future goals, your Academic Advisor and faculty will guide you in course and/or certificate options and selection.

Note: Certificates can only be used in pursuit of a master's degree; they are not a stand-alone credential. To take advantage of a certificate program, you must apply and be admitted to a specific master's degree program. No official credential will be issued by the University for a completed certificate alone.

- Artificial
 Intelligence &
 Machine Learning
- BusinessInformationTechnology
- Computer Science
- Economics & Data Science

- Data Science
- Human-Computer
 Interaction & User
 Experience
- Library & Information Science
- Information Systems
- Software Engineering

Applied AI & Machine Learning

Archives and Curation

Big Data Analytics

Computational AI & Machine Learning

Computer Security& Privacy

Computer ScienceFoundations

Computer ScienceTheory & Practice

Data Science Foundations

Digital Transformation

Human-Computer
 Interaction/User
 Experience Research
 Design

 Human-Computer Interaction/User Experience Theory & Frontiers

Information Systems

Information SystemsDevelopment

•IT Management

•IT Strategy & Execution

 Machine Learning for Data Science

Metadata and Digital Technologies

Organizational Security

Software Architecture

Software Management

User and Library Services

Web ApplicationDevelopment

MASTER OF SCIENCE

PROGRAMS