

COLLEGE OF COMPUTING & INFORMATICS

Drexel University is one of a few U.S. institutions with a college that encompasses both the depth and breadth of computing and informatics — and the important interplay between those fields. With an innovative interdisciplinary academic format, the College of Computing & Informatics (CCI) is uniquely poised to meet the evolving needs of society as well as underpin the rapidly growing, pervasive, and transformational roles of information and technology in today's economy.

Meeting at the intersection of computing and information science, the diverse interdisciplinary online and on-campus graduate and doctoral programs are preparing the next generation of information and technology innovators and solution makers. All CCI programs are accredited by the Middle States Commission on Higher Education.

CCI offers numerous master's degrees, two doctoral degrees, and a variety of post-bachelor's certificate programs, both on campus and online. Students graduate from CCI with a solid foundation in computing and/or information science with advanced knowledge and specialization in fields ranging from artificial intelligence and machine learning to computer science and human-computer interaction. CCI graduates are highly sought after by business and industry. The next generation of leadership begins here.

For the most up-to-date list of programs, please visit drexel.edu/grad/cci.



DEGREES AND CERTIFICATES OFFERED

PROGRAMS	DEGREE	OFFERED LOCATION
Applied Artificial Intelligence and Machine Learning	. Certificate	Philadelphia, Online
Applied Artificial Intelligence and Machine Learning for Data Science	. Certificate	Philadelphia, Online
Artificial Intelligence and Machine Learning	. MS	Philadelphia, Online
Big Data Analytics	. Certificate	Philadelphia, Online
Business Information Technology*	. MS	Philadelphia, Online
Community-based Librarianship	. Certificate	Philadelphia, Online
Computational Artificial Intelligence and Machine Learning	. Certificate	Philadelphia, Online
Computational Data Science	. Certificate	Philadelphia, Online
Computer Science	. MS, PhD	Philadelphia, Online
Computer Science Foundations	. Certificate	Philadelphia, Online
Computer Science Theory and Practice	. Certificate	Philadelphia, Online
Computer Security and Privacy	. MS, Certificate	Philadelphia, Online
Data Science	. MS	Philadelphia, Online
Data Science Foundations	. Certificate	Philadelphia, Online
Digital Transformation*	. Certificate	Philadelphia, Online
Economics and Computer Science*	. MS	Philadelphia, Online
Health Informatics	. MS, Certificate	Online
Human–Computer Interaction and User Experience	. MS	Philadelphia, Online
Human–Computer Interaction and User Experience Research and Design.	. Certificate	Philadelphia, Online
Human–Computer Interaction and User Experience Theory and Frontiers .	. Certificate	Philadelphia, Online
Information Science	. PhD	Philadelphia
Information Systems	. MS, Certificate	Philadelphia, Online
Information Systems Development*	. Certificate	Philadelphia, Online
Information Technology and Management*	. Certificate	Philadelphia, Online
Information Technology Strategy & Execution*	. Certificate	Philadelphia, Online
Library and Information Science	. MSI	Philadelphia, Online
Machine Learning for Data Science	. Certificate	Philadelphia, Online
Organizational Security*	. Certificate	Philadelphia, Online
Software Architecture	. Certificate	Philadelphia, Online
Software Engineering	. MS	Philadelphia, Online
Software Management	. Certificate	Philadelphia, Online
Web Application Design	. Certificate	Philadelphia, Online

^{*} In partnership with the Bennett S. LeBow College of Business



