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COLTT 2024 Welcomes Back Keynote Speaker Dr. Deborah

Pre-conference workshops

July 31, 2024

10:30am-3:00pm

Keyek-Frassen [4]

There Should Have Been Hoverboards. We Got AI Instead.

Full Day Conference

August 1, 2024



Source URL: <https://www.cu.edu/departments/39083/applied-cryptography-specialization>

The Colorado Learning and Teaching with Technology (COLTT) conference is thrilled, to announce Dr. Deborah Keyek-Franssen, Ph.D., Associate Vice President and Dean of University Connected Learning (UCL) at the University of Utah as the keynote speaker for COLTT 2024. [1] <https://eventcenter.cu.edu/coltt2024> [2] <https://www.cu.edu/coltt/2024-registration> [3] <https://www.colorado.edu/law/about/wolf-law-building> [4] <https://www.cu.edu/coltt/2024-keynote-speaker>

Dr. Deborah Keyek-Franssen's keynote - There Should Have Been Hoverboards. We Got AI Instead - promises to be a captivating exploration of nostalgia, disruption, and the uncharted territories.

With over two decades of experience at the intersection of technology and higher education, Dr. Keyek-Franssen brings unparalleled expertise to this year's conference. Her journey began at the University of Colorado, as director of academic technology where she oversaw strategy and research in the use of educational technologies. She also worked across the CU System as the AVP for Digital Education and Engagement, and was instrumental in furthering CU campuses' implementation of digital and online education solutions, including MOOCs. She also served as the director of the Colorado Learning and Teaching with Technology (COLTT) Conference.