Carnegie Mellon University
Master of Science in Information Technology

privacy ENGINEERING

Privacy Seminar

Speaker: **Lauren Herckis**

Title:

Expectations of Privacy: Systems, Society, Cultural Norms

Abstract

Technological innovation is inextricably intertwined with cultural values and structures. New sociotechnical realities are interpreted through the understandings of existing norms and practices. The same social and behavioral factors that promote disruptive innovation frequently enable misconceptions about software, data, and information, resulting in vast chasms between stated values, lived experiences, and expectations of privacy.

Bio

Lauren Herckis Ph.D. is Simon Initiative Library Faculty and holds appointments in the University Libraries and the Human-Computer Interaction Institute. Her research at the intersection of campus culture, technological change, and effective teaching is supported by the California Education Learning Labs, the Global Learning Council, and the National Science Foundation. Current projects explore the adoption of AI-augmented and collaborative learning, identify community-engaged, data-driven implementation strategies for technology-enhanced learning tools, and help leaders in higher education develop resilient postsecondary infrastructure.

WHEN
October 2nd
2023
12:30-1:50pm

WHERE
Hamburg Hall
Room 1002

ZOOM LINK

https://cmu.zoom.us/s/97389172852

Password: 429573