

Panel 8, Bio-note

Lee Ann Kahlor (Ph.D., University of Wisconsin-Madison) researches information behaviors related to science, technology and health with an emphasis on information seeking and sharing. Her research program is currently focused on 1) scientists' information seeking and communication behaviors related to the social and ethical implications (SEI) of nanotechnology, 2) Texan's information behaviors related to induced seismicity (earthquakes that result from human activity), and 3) Texan's information behaviors related to carbon capture and storage technology. She has more than 30 peer-reviewed publications in journals such as *Science Communication*, *Public Understanding of Science*, *Risk Analysis*, *Nature Nanotechnology*, *Health Communication*, *Journal of Health Communication*, *Communication Research*, and *Media Psychology*. She co-edited two books, *New Agendas in Strategic Communication* and *Communicating Science: New Agendas in Communication*, and has won awards from the International Communication Association and the Association for Education in Journalism and Mass Communication for her research on science communication and television viewing. Her teaching has been recognized by the University of Texas at Austin's Moody College of Communication and, in 2017, she was awarded the highest teaching honor in the University of Texas System, the Board of Regents Outstanding Teaching Award.