



Virginia Tech Center for Humanities
Research Associate Colloquium presents

Dr. Koeun Choi

***Children's Active Learning
with Technology***

Koeun Choi is an Assistant Professor of Human Development and Family Science. She directs the Cognitive Developmental Science (CoDeS) lab at Virginia Tech. Her work connects cognitive development and technology to explain and support young children's learning. Her involvement in interdisciplinary research has covered a diverse set of topics on children and emerging technologies, including eye-tracking experiments that examine the impact of mobile media on visual attention, the collection of behavioral and neuroimaging data to investigate how children learn with humanoid robots, and studies that explore the link between family stress and early screen time.

📅 Wednesday, February 19th

🕒 12 pm - 1:15 pm

📍 Room 005, Liberal Art and Human Sciences Building,
200 Stanger Street, Blacksburg, VA

The Virginia Tech Center for Humanities presents a series of talks by faculty research associates who will discuss their work. All talks are from 12pm – 1:15pm and will be held in room 005 in the Liberal Arts and Human Sciences Bldg., 200 Stanger St, Blacksburg, VA, unless otherwise noted.

A light lunch will be provided during the presentation, with a Q & A session to follow. All talks are free and open to the public and we invite anyone to attend. While not required, please RSVP for lunch if possible.

Please [RSVP](#) by February 14th