



## Beautiful Science, Creative Technology

### Applying a Reggio Emilia and Hawkins Inspired Lens to 21st Century Materials

Often when we consider the terms “art and science,” “nature and technology,” we think of them in diametric opposition. In actuality, both art and science uncover understandings of the world in which we live, and explorations of nature and technology simultaneously support and deepen our relationships with the environment.

Children are innately predisposed to examining the world around them and making meaning through the use of materials. With the advancement of technology, we have access to a range of materials that present innumerable new possibilities. Join us as we examine the ways children engage in scientific exploration and our roles, as teachers, in connecting them with 21st century materials that moves engagement beyond passive consumption into active creation.

#### DATE

MAY 2-3, 2020

#### SPEAKERS

Educators from the Boulder Journey School, Boulder, CO & Lesley University, Cambridge, MA

#### LOCATION

Lesley University Porter Campus  
1815 Massachusetts Avenue,  
Cambridge MA

#### REGISTRATION

Includes two days of workshop + lunch

Early bird by March 1  
\$350 [code: REGEAR350]  
By April 15: \$400

To Register Online  
Visit [lesley.edu/academics/college-of-liberal-arts-sciences/reggio-emilia-program](https://lesley.edu/academics/college-of-liberal-arts-sciences/reggio-emilia-program) or scan QR code

