

# Project-Based Learning (PBL) 201 Beyond the Basics! Reaching All Students

**DATE:**

March 6, 2023

**TIME:**

8:00 AM Arrival/Sign-in

8:30 AM—3:30 PM

Lunch on your own

**REGISTRATION:**

[www.escneo.org](http://www.escneo.org)

Professional Development/  
Calendar of Events

March 6, 2023

**COST: \$100.00**

**Educational materials  
will be provided.**

6.0 Contact Hours, qualifies  
as Gifted HQPD,  
competencies a,b,c

**LOCATION:**

ESC of Northeast Ohio  
6393 Oak Tree Blvd.,  
Independence 44131

**For registration assistance,**  
contact Roni Staimpel at  
216-901-4233 or

**For program information,**  
contact Nadine Grimm,  
Coordinator for 21st  
Century Learning, at  
216-901-4243 or  
[nadine.grimm@escnro.org](mailto:nadine.grimm@escnro.org)

**Co-Presented by:**

Dr. Kate O'Hara, Ed.D. and Megan Kinney ESC Gifted Consultant

**You've learned the basics in PBL 101.**

**Now extend your learning in PBL 201!**

**Infuse STEM/STEAM concepts into your curriculum.  
Utilize PBL to Differentiate for your gifted learners.**

A major hurdle in implementing PBL in the classroom is that it requires simultaneous changes in curriculum, instruction and assessment practices – changes that often are foreign to practicing teachers.

In this PBL 201 professional development workshop, we will further develop approaches to designing, implementing, and evaluating project-based curricula. In PBL 201, participants will explore the research and processes for PBL curriculum development that have emerged from collaboration with PBL practicing teachers and researchers.



Dr. Kate O'Hara is an Assistant Professor of Research for STEM Education in the College of Education and Public Affairs where she teaches methods and project-based learning to secondary math and science education majors. Dr. O'Hara is also the Director of the STEMM Education Center where she leads professional development in project-based learning, and additionally as the NE Ohio Hub

Director for the Ohio STEM Learning Network, she is involved in coaching and review for schools considering STEM or STEAM Designation.



**Space for this event is limited.  
Advance registration is required.**

