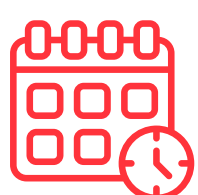




USING INQUIRY TO CREATE CRITICAL THINKERS

Interested in using inquiry as a pedagogy in your classroom? Come experience inquiry through our hands-on activities, and then unpack them to discover ways they apply to your setting. You will learn to use inquiry to build engagement, conceptual understanding, and critical thinking skills in your students!

We invite you and your team to join us. Your team will include one administrator and up to 3 other members.



OCTOBER 12, 2026
9 AM - 3 PM LUNCH INCLUDED



THE SCIENCE HOUSE
715 Barbour Dr
Raleigh, NC 27603



FREE + SUB REIMBURSEMENT

WORKSHOP HIGHLIGHTS

- ✓ **Hands-On Science & Engineering Activities**
- ✓ **Literacy and Math Integration**
- ✓ **Access to Teacher Resources Including:**
 - 5E-formatted Slide Decks**
 - Student Activity Sheets**
 - Teacher Training Videos**



Contact:
rachael@ciblearning.org

[Register Here!](#)