



## Math Workshop

# Courtney Flessner

## Using Fluency Data to Create Meaningful Mathematical Instruction

### When:

Sat., May 4, 2019  
9 am – 3 pm

### Where:

Butler University  
Pharmacy and Health  
Sciences Building,  
Room 106



Back by popular demand! There is nothing more important than strategic teaching informed by meaningful assessment. In this workshop, teachers will:

- Be introduced to the fact fluency interview, the mathematical equivalent to reading's running records,
- Learn how to analyze fact fluency data to design small group and one-on-one instruction, and
- Discover new ways to make game play and technology applications more than simple skill-and-drill offerings, allowing you to look more deeply at differentiating activities for students.

Led by Courtney Flessner, instructor of math education at IUPUI, these workshops combine research-based practices with real-world classroom expertise.

\$150 per person, includes continental breakfast and lunch on campus. Certificate available for professional development units earned.

For more information or to register, visit  
[www.partnershipforinquirylearning.org](http://www.partnershipforinquirylearning.org)

For accessibility information or to request disability-related accommodations, please visit

<http://www.butler.edu/event-accommodations/>



## ABOUT US

The Partnership for Inquiry Learning, a program of the Butler University College of Education, provides ongoing and in-depth professional development in the teaching of reading, writing and math to teachers in grades preK-8. The Partnership is committed to inquiry-based workshop teaching that sustains students' lifelong academic and workplace success.

## Also coming soon:

**Math Summer Institute**  
Ryan & Courtney Flessner  
June 26, 27 & 28  
*Attend any or all 3 days*

**Summer Workshop**  
Kate Roberts | July 10  
*Tools to Make Reading Instruction Stick*