GRASSROOTS WORKSHOPS

WORKSHOP FACT SHEET



How To Make Your Math Assessment Data Actionable For Grades 1-6

by Toni Hardy

$49.00

(**$58.80** for 12 months access)

View Workshop

Subject: Mathematics

Start Date: Immediate access

Access: 4 months

Timing: Self-paced with no set meeting time

PD Hours: 3 Professional Development Hours

Credits: 1 Graduate Level PD Credit Available

Topics Covered:

- Student Growth
- Learning Gaps
- Data-Driven Instruction
- Underlying Misconceptions
- Progress Monitoring

One tree will be planted per registration (partnership with One Tree Planted).

About This Workshop

If you are struggling to use your assessment data to guide your instruction or don't have a clear path of using it to drive student growth, then this mini workshop is for you. You will gain valuable strategies to effectively analyze your assessment data and confidently develop an intentional plan that meets the diverse needs of your learners.

We'll begin by exploring why you should spend time reviewing data instead of finding "better" lessons. Then, we'll talk about data-driven instructional practices and a process to implement them during instruction. Next, we'll analyze trends in sample class and student data. From there, we'll conduct a question-level analysis on sample assessment items and discuss how to effectively use the data to save instructional time. Next, we'll delve into how to structure it all to create an action plan that addresses underlying misconceptions and meets the needs of your learners. Then, we'll go over the materials you should use. Finally, we'll cover various methods to assess student understanding and determine the effectiveness of your plan.

About the Instructor



Toni Hardy

Toni Hardy, a seasoned educator with a diverse background as a classroom teacher, interventionist, instructional coach and curriculum writer, specializes in using data to create plans that accelerate growth and success for students and educators. Her passion for data-driven instruction and conceptual mathematics led her to found Intentional Change LLC, an educational consulting company. Toni's expertise and dedication are evident in the tailored professional development and coaching sessions she provides to elementary math educators and novice instructional coaches. She also creates educational resources and authors books to support educators, students, and parents.