SHAPE THE FUTURE OF ASSESSMENT

Join the PIE Pilot Study

- Compensation available
- Access to research-based learning pathways aligned to the Missouri mathematics priority content standards
- Training and professional learning opportunities
- Access to on-demand reporting dashboard

PIE ASSESSMENTS

DIAGNOSTIC

Short assessments aligned to the learning pathways help teachers check for student understanding during instruction.

CUSTOMIZABLE

System flexibility supports local pacing and curricular plans.

EMBEDDED INTO INSTRUCTION

Connecting instruction and assessment supports teachers and benefits students.

INFORMATIVE

Real-time results inform next steps in instruction and learning activities.



WE NEED YOU!

- Missouri teachers and your students
- ✓ 5th grade math
- ✓ 2024–2025 school year



Pathways for Instructionally Embedded Assessment

Missouri Department of Elementary and Secondary Education (MO DESE) Accessible Teaching, Learning, and Assessment Systems (ATLAS) at the University of Kansas