

PROFESSIONAL DEVELOPMENT



Y1 Teacher Session I: 60 mins Successful HQIM Implementation

Session Objectives

By the end of this session, participants will accomplish the following:

- Identify the Research-Based Instructional Strategies (RBIS) and describe how they are supported by high-quality instructional materials (HQIM)
- Understand how the teacher competencies align with the best practices of HQIM implementation
- Explain how your work in this program will develop these competencies and support effective HQIM implementation
- Describe the shifts in methods and examine strategies that will support successful implementation of HQIM

Component **Activities** Introduction • Norms and learning objectives of this session The RBIS is Action Math Research-Based Instructional Strategies (RBIS) examples and non-examples The connection between the RBIS and Eureka Math **TEKS Edition** Connections between the RBIS, Eureka Math TEKS Edition, and supporting student success Teacher Competencies and Shifts for • Specific characteristics that make Eureka Math TEKS Successful HQIM Implementation Edition a High-Quality Instructional Material (HQIM) **Building Joy and Trust** • Craft a proactive, positive framing that they will use when introducing Eureka Math TEKS Edition