

Creating a data-driven classroom for teachers



| Agenda | Objectives |
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| Introduction | By the end of this session, participants will be able to: |
| Step 1: Identify need for support <ul style="list-style-type: none">• Composite score-level analysis• Measure-level analysis | <ul style="list-style-type: none">• analyze students' composite scores, measure scores, and probe level details• identify instructional trends and reflect on root causes for growth areas |
| Step 2: Validate need for support <ul style="list-style-type: none">• Progress monitoring forms• Fidelity checklists | <ul style="list-style-type: none">• review the strategic small groups generated by mCLASS |
| Step 3: Plan and implement support <ul style="list-style-type: none">• Review small groups and Probe Details• Instructional planning• Zones of Growth | <ul style="list-style-type: none">• utilize the activities recommended by mCLASS to develop an instructional plan to address whole- and small-group skill gaps |
| Step 4: Evaluate and modify support <ul style="list-style-type: none">• Progress monitoring results• Progress monitoring best practices | |
| Step 5: Review outcomes <ul style="list-style-type: none">• Benchmark Class Summary• Growth outcomes• Goal setting | |
| Closing | |