

School-wide Assessment Tool for an Rtl Model

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| Core Principle of Rtl | School Improvement Framework | Indicators of Core Principle | Evidence | - Imple | Level of Implementation | tion |
|---|---|--|----------|-----------------------------|---|------|
| VI. Monitor student progress to inform instruction | | | | 5 - Esi 3 - Em 1 - No | 5 – Established 3 – Emerging 1 – Not in Place | ě č |
| Student performance data are collected frequently and repeatedly, using the measure of performance to | Strand I: Teaching for Learning Standard 3: Assessment Benchmark B: Data Reporting & Use Key Characteristic 2: Informs Curriculum and Instruction | A. The building utilizes scientifically based research assessment tool(s) for progress monitoring that is sensitive to incremental changes in student growth | | 51 | ω | |
| response to the intervention(s). | Strand I: Teaching for Learning Standard 3: Assessment Benchmark B: Data Reporting & Use Key Characteristic 3: Meets Student Needs | B. The classroom teacher monitors student progress as frequently as need indicates to assess growth and adjust instruction based upon student performance | | 5 | 3 | _ |
| | Strand I: Teaching for Learning Standard 3: Curriculum Benchmark B: Data Reporting & Use Key Characteristic 1: Reporting | C. Data are displayed graphically to support interpretation and to document instructional phase changes as a function of student performance | | 5 | 3 | _ |
| | Strand I: Teaching for Learning Standard 3: Assessment Benchmark B: Data Reporting & Use Key Characteristic 2: Informs Curriculum & Instruction | D. "Decision rules" are used to evaluate student progress and adjust instruction based upon the data. (Fuchs & Fuchs 2003) | | 51 | 3 | _ |