

2021 Academic Progress Monitoring Tools Chart Update

The Academic Progress Monitoring Tools Chart consists of evidence-based progress monitoring tools that can be used to assess students' academic performance, to quantify a student rate of improvement or responsiveness to instruction, and to evaluate the effectiveness of instruction. The chart displays ratings on technical rigor of performance level standards (reliability and validity) and growth standards (sensitivity, alternate forms, and decision rules), and it provides information about whether a bias analysis was conducted and key usability features. The chart is intended to assist educators and families in becoming informed consumers who can select academic progress monitoring tools that address their specific needs. The presence of a tool on the chart does not constitute endorsement and should not be viewed as a recommendation from the TRC on Academic Screening or NCII.



13 New Additions

- Acadience Math (Computation, Concepts and Applications)
- Acadience Reading K-6 (Maze, NWF - Correct Letter Sounds, ORF Words Correct)
- Classworks Progress Monitoring (Math, Reading)
- easyCBM (Proficient Math, Vocabulary)
- FAST CBMmath Automaticity
- iSTEEP (Math Concepts and Applications, Maze Reading, NWF)



18 Updated Tools

- easyCBM (LS, PRF, PS, Reading Comprehension, WRF)
- FastBridge CBMreading
- FAST earlyMath (Decomposing, Number Sequence, Numeral Identification)
- FAST earlyReading (Decodable Words, Letter Names, Letter Sounds, Nonsense Words, Sight Words)
- iSTEEP Oral Reading Fluency
- mCLASS: Reading 3D Text Reading and Comprehension
- Star (Math, Reading)

The screenshot shows the 'FILTER RESULTS' section with filters for Subject (Reading, Mathematics, Spelling & Written Expression), Grade (Pre-K, Elementary K-5, Middle School 6-8, High School 9-12), and buttons for 'Apply Filters', 'Show Advanced Filters', and 'Clear Filters'. Below is a table with columns for 'Compare Tools', 'Reset Chart', 'Performance Level Standards', 'Growth Standards', and 'Usability'. The table lists several 'Acadience Math' tools across different grades (2-6) and areas (Computation, Concepts and Applications), showing their Reliability and Validity ratings (red and orange circles) and whether a Bias Analysis was conducted (No).

	Title	Area	Grade	Measure Type	Reliability	Validity	Bias Analysis Conducted
<input type="checkbox"/>	Acadience Math	Computation	Grade 2	End Year Goal	●	○	No
<input type="checkbox"/>	Acadience Math	Computation	Grade 3	End Year Goal	●	○	No
<input type="checkbox"/>	Acadience Math	Computation	Grade 4	End Year Goal	●	○	No
<input type="checkbox"/>	Acadience Math	Computation	Grade 5	End Year Goal	●	○	No
<input type="checkbox"/>	Acadience Math	Computation	Grade 6	End Year Goal	●	○	No
<input type="checkbox"/>	Acadience Math	Concepts and Applications	Grade 2	End Year Goal	●	○	No

Did you know?

The NCII Academic Progress Monitoring Tools Chart distinguishes between “performance level standards,” which focus on the general population of students, and “growth standards,” which focus on students in need of intensive intervention.

