



Successful Tactics for Progress Monitoring Across the Curriculum

October 12, 2022



What are some of the **biggest challenges** facing educators and administrators in special education today?

What do you want our audience to walk away with from this session?





TODAY'S PROBLEM



Are you overwhelmed with an overabundance of **tools** and the **process** for monitoring student progress?





PROBLEMS







- All students deserve access to grade-level content and curriculum
- Special educators are challenged to find differentiated resources and track data efficiently and effectively
- Administrators need to show compliance for IEP & state mandated requirements including data collection and progress monitoring





Simple **tactics** for easy IEP progress monitoring that includes standards-based, grade-level, multi-tiered materials across the four core subjects.





SOLUTIONS



- Multi-tiered Support
- Reducing the gap in achievement
- Interactive Engaging Content
- Accessibility
- Aligned to state standards and extended/

assessment standards

• IEP tracking and reporting







QUESTIONS AND ANSWERS FROM THE FIELD





How do you collect data to be used in a special education referral?

Role: General Education

Problem: I'm concerned about a student in my classroom and think they may need special services. Is my data helpful, can it be used in a referral process?

Solution: Data is always helpful in telling a students story. Understanding the referral process, to know what is expected and provide valuable information about the student through formative, summative, standardized, or observational testing.

- Initial Referral for Special Education
- Evaluation Process
- Determining Eligibility for Special Education
- Developing the Student's Individualized Education Plan (IEP)
- Implementation of Services and Annual Review.







How can I use data with my special education students not on track for graduation or continuing education?

Role: Special Education Administration / Special Educators

Problem: Compliance requires educators to handle both IEP goals and objectives while still having access to state standards. How do I meet both needs in a way that is meaningful for my students?

Solution:

Shifting focus to an ongoing two-fold approach. You can access grade level standards at a level that is academic and age appropriate, with tiered learning and solutions. Support IEP goals and objectives by tagging the areas of support. Love the leveled lessons, and tiered lesson plans to target goals and objectives, where all students have access, opportunity, and equity in learning.







How do I plan, modify, and track data for my students and still leave time for teaching?

Role: Resource/Inclusion/Special Education/General Education

Problem: Time to plan effectively, modify content, and track data for large caseloads of students across multiple grade levels and multiple subject areas.

Solution: Differentiated leveled lessons, aligned to standards, with access to K-12 for support across all subject areas and all students. A few clicks and data is collected in resource or in the inclusion classroom. Making more time to teach, and less time prepping and chasing down data. Lesson plans provide goals and leveled student learning objectives for easy reference and implementation.









My student(s) are struggling and need to improve their understanding of core concepts to pass a grade/state testing requirements, how do I provide extra support?

Role: Teacher providing support for HS Course Credit

Problem: Student who has failed core coursework, needing remediation for passing grade.

Solution: Able to easily assign leveled content, and monitor student progress, closing the gap and helping the student pass the course/improve scores on required state testing.



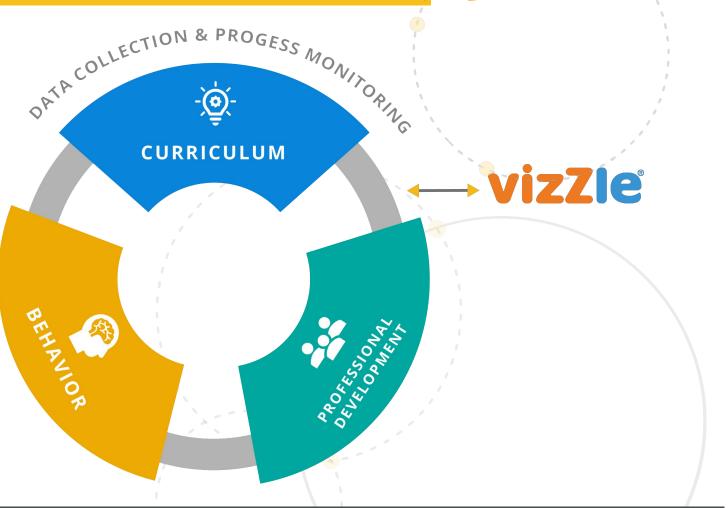


COMPREHENSIVE SUPPORTS FOR SPECIAL EDUCATION



Curriculum Solutions

- Foundational Skills
- Academic Supports (vizZle)
- Social Emotional Learning





UNIVERSAL DESIGN FOR LEARNING

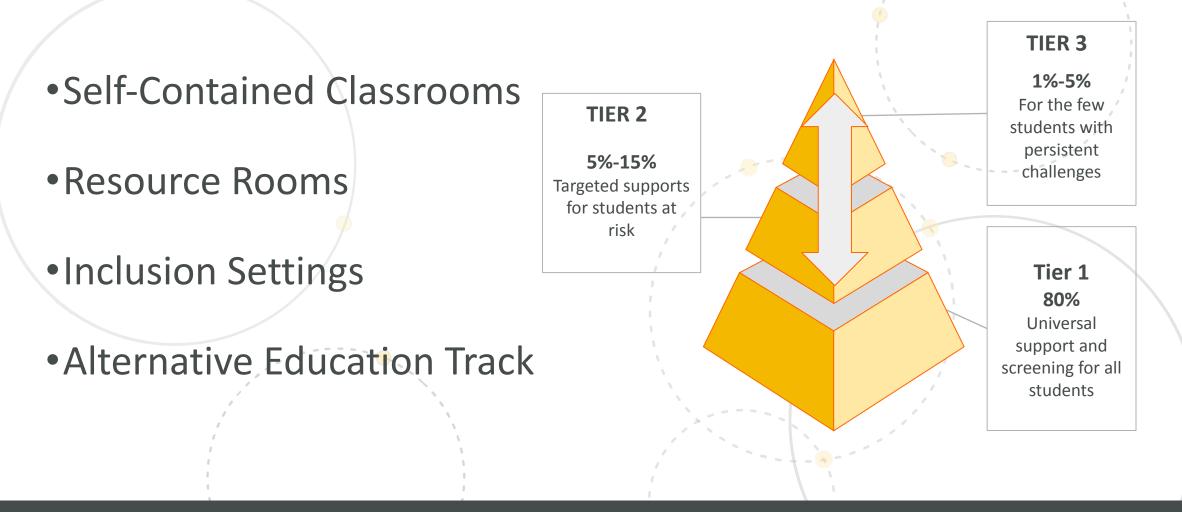


	Provide multiple means of Engagement →	Provide multiple means of Representation →	Provide multiple means of Action & Expression
	Affective Networks The "WHY" of learning	Recognition Networks The "WHAT" of learning	Strategic Networks The "HOW" of learning
ALLESS	 Provide options for Recruiting Interest (7) ● Optimize individual choice and autonomy (7.1) Optimize relevance, value, and authenticity (7.2) > Minimize threats and distractions (7.3) > 	 Provide options for Perception (1) ● Offer ways of customizing the display of information (1.1) > Offer alternatives for auditory information (1.2) > Offer alternatives for visual information (1.3) > 	 Provide options for Physical Action (4) ● Vary the methods for response and navigation (4.1) > Optimize access to tools and assistive technologies (4.2) >
ning	 Provide options for Sustaining Effort & Persistence (8) Heighten salience of goals and objectives (8.1) Heighten salience of goals and objectives (8.1) Vary demands and resources to optimize challenge (8.2) > Foster collaboration and community (8.3) > Increase mastery-oriented feedback (8.4) > 	 Provide options for Language & Symbols (2) ● Clarify vocabulary and symbols (2.1) > Clarify syntax and structure (2.2) > Support decoding of text, mathematical notation, and symbols (2.3) > Promote understanding across languages (2.4) > Illustrate through multiple media (2.5) > 	 Provide options for Expression & Communication (5) Use multiple media for communication (5.1) > Use multiple tools for construction and composition (5.2) > Build fluencies with graduated levels of support for practice and performance (5.3) >
	 Provide options for Self Regulation (9) Promote expectations and beliefs that optimize motivation (9.1) > Easilitate percental coping skills and strategies 	Provide options for Comprehension (3) ● • Activate or supply background knowledge (3.1) >	Provide options for Executive Functions (6) • Guide appropriate goal-setting (6.1) > • Support planning and strategy development (

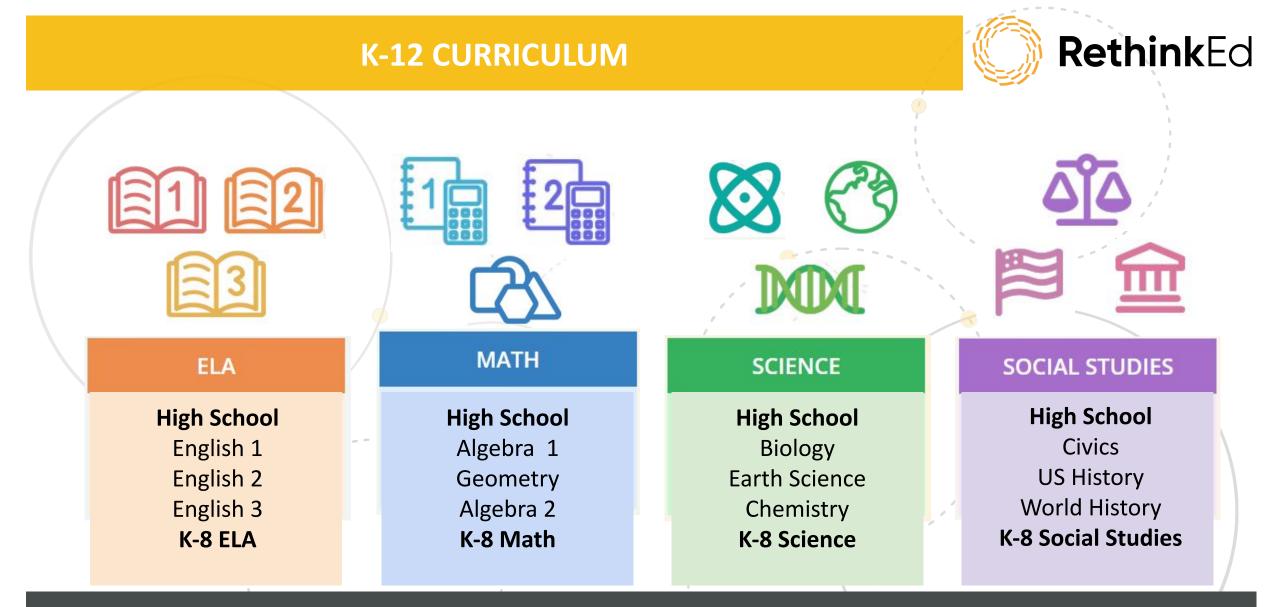


WHO WE SERVE







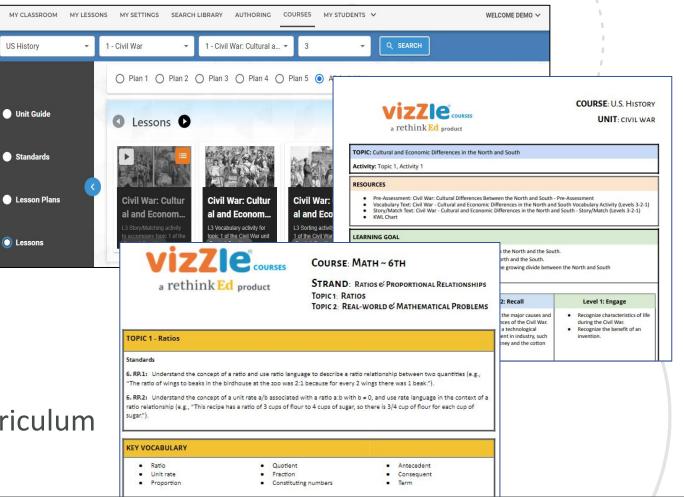




STRUCTURED COURSE MATERIALS

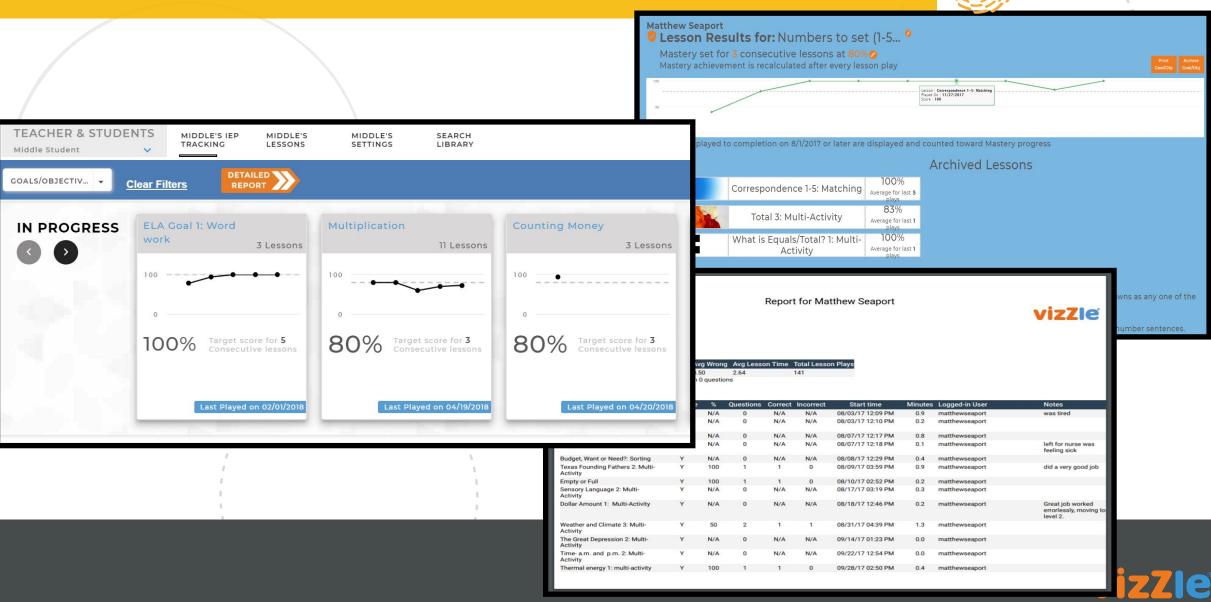


- ELA, Math, Science & Social Studies
- Scope & Sequence
- Standards-Aligned Unit Guides
- Lesson Plans
- 36-weeks of leveled activities
- Pre & Post Topic Assessments
- Automatic data collection IEP goals/curriculum





PROGRESS MONITORING AND REPORTING



RethinkEd





Questions and Answers