Witness a remarkable breakthrough in student reading achievement
Dedicated to the success of every student, Voyager provides strategic and intensive interventions designed to accelerate skill acquisition for all struggling students.

Voyager is a member of Cambium Learning® Group, the leading educational company focused primarily on serving the needs of at-risk and special student populations. Voyager’s powerful and effective support interventions, services, and educational technology help accelerate all struggling students to grade-level proficiency. English language learners (ELLs) and students with disabilities derive particular benefits from our interventions and make dramatic gains.

Partnering for RtI Solutions

As your intervention partner, we will work with you to develop a customized and integrated solution to meet your Response to Intervention (RtI) needs.

- Our math and literacy interventions are based on and validated by research.
- Experienced consultants and practitioners will work with you to develop a customized intervention plan to meet your unique systemwide needs and goals.
- Our unparalleled implementation support team will provide onsite and online staff development to ensure fidelity of implementation.
Effective RtI Key Features and Benefits

There is no one-size-fits-all solution for struggling learners. Each system and student has specific needs—some only require occasional additional instruction, while others require more comprehensive, long-term support.

Our interventions and support services are designed to meet the needs of all struggling students by providing multitier instructional interventions aligned to content standards and benchmarks, including the Common Standards.

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<tr>
<th>Key Features of Voyager Interventions</th>
<th>Benefit to Your School/District</th>
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<tbody>
<tr>
<td>Multitier, systematic, scalable approach with supports and tools for differentiated instruction</td>
<td>Implement an effective and comprehensive intervention plan</td>
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<tr>
<td>Universal screening and embedded progress monitoring along with a comprehensive Web-based data-management system</td>
<td>Easily access RtI documentation online and regularly assess and monitor every student’s progress</td>
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<tr>
<td>Based on and validated by research</td>
<td>Deploy interventions that are proven to work and to turn around low-performing schools</td>
</tr>
<tr>
<td>Onsite and online professional development to increase fidelity of implementation</td>
<td>Build teacher capacity to ensure interventions are implemented as intended and increase struggling students’ academic achievement</td>
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</tbody>
</table>

What does your school look like?
A Continuum of Interventions for Your Struggling Students

Voyager’s interventions are intended to identify struggling students early—before they fall behind—and provide the support they need to be successful.

We provide a continuum of academic interventions in reading and math designed to address the needs of your struggling learners—from strategic interventions that support core curricula to intensive interventions for students who need a completely different approach.
### Mathematics Grades Description

<table>
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<tr>
<th>Literacy</th>
<th>Grades</th>
<th>Description</th>
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</table>
| Core     | Early Childhood (PreK) | Comprehensive curriculum includes instruction in math, social studies, reading, pre-writing, music, dramatic arts, and more  
- Flexible instructional time |
| Strategic | K-5 | Small group reading intervention designed to wrap around core curriculum and accelerate students to grade level using a blended approach of teacher-led instruction and online interactive practice  
- 30–45 minutes daily |
| Strategic | K-3 | Small group Spanish-language reading intervention designed to build a strong foundation in students’ native language to help strengthen their transition to English  
- 30 or 40 minutes daily |
| Strategic | K-3 | Mastery-based, intensive reading and language arts intervention with focus on decoding, comprehension, spelling, and writing  
- 60–90 minutes daily |
| Strategic | 6-9 | High-interest reading intervention course for middle and high school students that builds academic vocabulary, comprehension, and fluency through motivating topics, teacher-led instruction, and student-centered technology  
- 50 minutes daily |
| Strategic | 3-12 | Mastery-based, intensive reading and language arts intervention that targets the needs of nonreaders, struggling readers, and English learners  
- 90 or 120 minutes daily |

### Mathematics Grades Description

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<th>Mathematics</th>
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</table>
| Core | K-5 | Flexible elementary curriculum, organized by grade-level content and broken into two components: Anchors and Excursions  
- 50–60 minutes daily |
| Strategic | 2-8 | Strategic intervention with a modular approach for targeted skill intervention to reach grade-level expectations  
- 40–45 minutes daily |
| Intensive | 5-10 | Mastery-based, intensive intervention that focuses on the foundational concepts and problem-solving strategies needed for successful entry into algebra  
- 50–60 minutes daily |
| Strategic | 8-12 | Mastery-based, strategic intervention that provides additional strategies for algebra success  
- 50–60 minutes daily |

### Extended Day Grades Description

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<tr>
<th>Extended Day</th>
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</table>
| Strategic | K-9 | High-interest, adventure-based lessons that help prevent summer learning loss and improve reading skills for students who did not meet proficiency on high-stakes tests  
- 80 hours of instruction delivered in 3- to 4-hour blocks |
| Strategic | K-8 | Targeted instruction on essential concepts and skills that struggling math students may have missed during the regular school year  
- Levels A–C include 20 lessons for 40 hours of instruction  
- Levels D–I offer prepackaged bundles for either 30 or 60 hours of instruction |
| Strategic | K-8 | Adventure-based lessons that integrate cross-curriculum topics to enhance learning and engage learners  
- More than 60 hours of instruction delivered in a flexible format |

### Technology Grades Description

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<th>Technology</th>
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| Strategic | K-6 | Interactive, Web-based reading component that provides engaging, systematic, structured practice and application of the five critical areas of reading  
- Online component in Read Well, Voyager Passport, and TimeWarp Plus |
| Strategic | 2-8 | Interactive, Web-based program that motivates students as they practice math skills and concepts, prepare for high-stakes tests, and play in real-time competitions of mental math with other students around the world  
- Online component in TransMath, Vmath, and Voyages |
Prevent Summer Learning Loss and Improve Reading Skills

*TimeWarp® Plus* uses available summer hours to improve student reading performance and increase teacher effectiveness. The series promotes results-driven, hands-on learning with high-interest, academically challenging content to motivate all students to learn and improve their reading skills and strategies.
Engage Students With Educational, Adventure-Based Themes

Research shows that students lose considerable academic ground over the summer break. The TimeWarp Plus series is specifically designed to prevent summer learning loss and provide an exciting learning experience to improve reading skills for students in grades K–9. With TimeWarp Plus students who did not meet proficiency standards on the state’s high-stakes tests can dramatically accelerate their reading skills and be promoted in the fall.

TimeWarp Plus provides:

- Instruction in the five essential components of reading
- Flexible class-size ratio and implementation models
- Integrated online data-management system—VPORT* (see p. 23)
- Comprehensive teacher training and support
- Access to Ticket to Read* (see p. 26)
At-A-Glance

**What Is TimeWarp Plus?**

A summer reading intervention designed to prevent summer learning loss and improve reading skills for students in grades K–9. *TimeWarp Plus* provides explicit instruction in writing and the five essential components of reading through high-interest, adventure-based lessons. Whole class and small group lessons include hands-on activities, and reading, writing, speaking, and listening skills are interwoven in all adventures.

**Research and Effectiveness**

Students enrolled in Voyager summer programs achieve unprecedented results.

The research-based lessons in *TimeWarp Plus* were developed by a team of reading specialists to accelerate learning for students in grades K–9 who have fallen behind.

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Pages 10–15

Pages 16–17
Cambium Learning Group is the leading educational company focused exclusively on at-risk and special student populations.

**How It Works**

*TimeWarp Plus* optimizes learning time and ensures student success by adhering to an effective model of instruction, including:
- Daily practice in fluency and targeted word study, and application of these skills
- Small group instruction
- Response and practice activities

**Professional Development**

Voyager’s professional development partnership provides ongoing training and implementation support to maximize the effectiveness of instruction.

**Online Reading Component**

*Ticket to Read* is a student-centered online program that allows students to practice at home, at school, or anywhere they have access to the Internet. High-interest passages and games, along with an effective reward system, motivate students to continue reading after the summer school day.
Motivates Readers at Every Grade Level

Structured around fun and educational adventure-based themes, the *TimeWarp Plus* lessons motivate readers at every grade level. Teachers and students enjoy the refreshing format and attendance increases with reading proficiency.

The *TimeWarp Plus* series:

- Offers three to four hours of daily academic learning for three to six weeks, totaling as many as 80 hours of instruction
- Provides whole class and small group settings
- Increases attendance in summer school
- Minimizes teacher preparation time through carefully crafted lessons
- Includes additional language arts strands of writing, spelling, listening, and speaking
- Offers an effective model for intersession classes in year-round districts

*TimeWarp Plus* includes a supplemental package of program enhancements to move students toward a higher level of reading success:

- Targeted Word Study activity books, with explicit lessons in the five essential components of reading
- Fluency Readers for all students, with corresponding Teacher's Guide
- Reading Connected Text Assessment using *Vital Indicators of Progress*® (VIP), which are equivalent to *DIBELS*® (*Dynamic Indicators of Basic Early Literacy Skills*)

Struggling readers can gain literacy success for the first time through the explicit, systematic instruction in *TimeWarp Plus*. 

What Is *TimeWarp Plus*?
Components Accelerate Learning

The *TimeWarp Plus* series includes everything you need to accelerate student learning and support teachers in the classroom. Teachers and administrators have immediate access to information regarding each student’s level of reading ability using the VPORT integrated online data-management system (see p. 23 for details), while benchmark pretests and posttests provide valuable data. In addition, comprehensive training and support services ensure ease of implementation, regardless of district size.

**Targeted Word Study:**
- Provides explicit instruction in the five essential components of reading
- Provides summer school teachers the option to differentiate instruction for students performing below grade level
- Introduces, through a systematic scope and sequence, phonic elements in isolation
- Teaches students to access meaning from the printed word more easily through foundational instruction in decoding
- Provides daily reading passages for students to practice comprehension strategies

**Fluency Instruction:**
- Combines research-proven strategies with engaging expository and narrative passages for immediate, measurable results on the Reading Connected Text Assessment
- Improves students’ rate, accuracy, and expression on increasingly difficult text through repeated readings
- Informs students of their personal reading growth through regular timed readings

**Reading Connected Text Assessment:**
- Provides teachers with a highly accurate and easy-to-administer, one-minute assessment for measuring reading growth
- Offers an assessment that is equivalent to the *DIBELS* Oral Reading Fluency (ORF) measure
- Enables teachers to benchmark their students at the beginning and end of summer to demonstrate learning growth
- Provides critical information teachers need to group students, differentiate instruction, and measure their students’ response to the summer intervention
Intervention Day At-A-Glance

TimeWarp Plus is the solution for summer reading intervention because it is engaging and motivational, which gets students excited about reading. This approach has been proven to increase reading gains.

1. Fluency

Students begin their day with instructional-level text to practice:
- Rate/pace of reading
- Accuracy
- Prosody/expression

Kindergarten students use read-alouds for oral vocabulary and comprehension.

2. Targeted Word Study

Reading instruction continues with teacher-led lessons in:
- Word study
- Sight words
- Spelling
- Passage reading and comprehension
- Fluency
- Vocabulary
Students have the opportunity to apply new skills to a theme-based adventure. Activators draw students into the adventure through:

- Oral language development
- Activating and building prior knowledge

The instructional focus component encourages participation in the reading process and develops skills and strategies used by successful readers.

Students continue to apply fluency and comprehension strategies within the theme-based adventure through:

- Whole class and small group instruction
- Paired reading
- Choral reading
- Modeled think-alouds

Next, students are grouped into three learning teams, based on reading levels as determined by their VIP assessment. Each team rotates through two learning stations and one teacher station daily. At each learning station, a student team leader facilitates as students work independently in small group activities. The teaching station provides the opportunity for teachers to work with small groups of students at two levels of difficulty: Challenge Level A or Challenge Level B. Challenge lessons are composed of four segments:

- Fluency
- Instructional reading
- Phonological awareness (grades K–3)
- Decoding and word recognition (grades 4–9)
- Alphabetic principle (grades K–3)
- Word analysis and spelling (grades 4–9)

Response and practice activities give students the opportunity to reflect on what they have read as they express themselves creatively in whole class, small group, and individual activities. Students write to specific prompts and for a variety of audiences and collaborate using the steps of process writing:

- Pre-writing
- Drafting
- Revising
- Editing
- Publishing

They also create theme-related projects to demonstrate real-world connections to reading.
## What Is *TimeWarp* Plus?

### Targeted Skills and Objectives

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<td>Manipulates individual phonemes</td>
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<td>Produces letter sounds and letter-sound combinations</td>
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<td>Demonstrates letter-sound knowledge</td>
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<td>Reads sight words</td>
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<td>Reads connected text</td>
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<td>Decodes with increasing accuracy and automaticity</td>
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<td>Predicts and verifies outcomes</td>
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<td>Draws conclusions</td>
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<td>Compares and contrasts</td>
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<td>Identifies cause and effect</td>
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<td>Summarizes text</td>
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<td>Distinguishes fact and opinion</td>
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<td>Makes inferences</td>
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<td>Sequences events</td>
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<td>Interprets graphic sources</td>
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<td>Identifies story elements</td>
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<td>Uses retellings to demonstrate understanding</td>
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<td>Relates reading experiences to real life</td>
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<td>Connects ideas and themes across texts</td>
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<td>Reads a variety of text</td>
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### VOCABULARY

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<td>Learns meanings of new words</td>
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<td>Applies strategies to determine meanings of new words</td>
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<td>Analyzes word parts (affixes, roots, word families, compounds)</td>
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<td>Recognizes synonyms and antonyms</td>
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<td>Categorizes words using common attributes</td>
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<td>Reads with automaticity</td>
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<td>Skims and scans for information</td>
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<td>Reads with prosody (expression)</td>
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<td>Increases reading rate</td>
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<td>Practices fluency in a variety of settings</td>
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<td>Writes to respond to text</td>
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<td>Writes in complete sentences</td>
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<td>Takes and compiles notes</td>
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What Is “Summer Learning Loss”? 

Decades of research have documented a pattern of summer learning loss, particularly among low-income youths. Lack of access to high-quality summer learning programs negatively impacts the academic achievement, health, and social development of children in high-poverty communities.

Research led by Johns Hopkins University sociologist Karl Alexander tracked the progress of 650 students from Maryland’s Baltimore County Public Schools and found that those in the low socioeconomic demographic made significantly less growth on the California Achievement Tests® (CAT) from first through fifth grade. By the end of fifth grade, the Johns Hopkins study found that disadvantaged youths were nearly three grade equivalents behind their more affluent peers in reading. Furthermore, two-thirds of the ninth grade reading achievement gap could be explained by unequal access to summer learning opportunities during the elementary school years; nearly one-third of the gap was already present when children began school.

Effective summer reading programs like TimeWarp Plus can prevent and reverse summer learning loss, which has been shown to compound over time and ultimately contribute to academic failure for some students. Especially for students who do not have access to a variety of enrichment experiences over the summer, TimeWarp Plus provides valuable learning opportunities and helps close the achievement gap.
Voyager Students Achieve Unprecedented Results

**National Research Study of District Summer Gains**

In this national study, Voyager students sampled from seven districts made gains of 5–9 months during the summer program. The average effect size was .42, which is nearly double the average effect size for summer programs.*

**TimeWarp Plus Results**

A similar study of more than 14,000 students across nine districts showed equally dramatic results. In some districts, the effect size for students in the TimeWarp Plus program was nearly triple the average effect.

These data suggest that the four-week Voyager program yields gains comparable to those of successful nine-month programs.

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*The Alexander et al. study shows that economically disadvantaged children consistently lose 1–5 months of academic learning each summer. Cooper et al. studied evaluations of 100 effective summer school programs over a 20-year time span and found they achieved a .26 average effect size. Voyager students

For complete details, see www.voyagerlearning.com
Fun With Learning

Students Embark on New Adventures Each Day

*TimeWarp Plus* is a comprehensive, research-based reading program that moves students from learning to read to reading to learn. The *TimeWarp Plus* series immerses students in exciting reading adventures, while active learning experiences in whole class and small group settings address the critical needs of struggling readers. Additional language arts strands of writing, spelling, listening, and speaking are interwoven in the daily adventures.

AnimalTracks

Kindergarten students track animals near and far by following the Animal Trackers, children who spend their summer learning about animals. The adventure travels from the local pet shop to a state-of-the-art zoo. Stops along the way include a nature reserve, an animal hospital, and a working farm. Theme-related literature and instructional materials help teachers focus on literacy for all students. Large and small group instruction targets phonological awareness, alphabetic principle, and comprehension. *AnimalTracks* puts participating kindergarten students on the right track for literacy and first-grade success.
First Grade

HomeTown

First-grade students explore a hometown by following four adventurous HomeTown Trackers, role-playing the daily activities of town leaders, and building a model hometown square. Numerous fiction and nonfiction books, as well as other instructional materials, are included to help teachers target essential first-grade reading skills. HomeTown features lessons that explicitly teach phonological awareness, alphabetic principle, vocabulary development, comprehension, listening, speaking, spelling, and writing.

Second Grade

Egypt

Through the summer school adventure, second-grade students follow missing Time Trackers through a time warp to ancient Egypt. They explore the upper and lower kingdoms of Egypt as they learn essential reading skills and strategies. A variety of theme-related fiction, nonfiction, and instructional materials help teachers target phonological awareness, alphabetic principle, spelling, vocabulary development, reading comprehension, listening, speaking, and written communication. The journey into the world of the ancient Egyptians becomes a journey to grade-level literacy for students.
Rome

Students explore the mighty Roman Empire as they read about the exploits of Time Trackers caught in a time warp. Various print resources are used to develop and enhance reading fluency through the study of the structure of Roman society, engineering feats, and artistic achievements of this once great civilization. Skills such as phonological awareness, vocabulary development, and comprehension are taught, modeled, and assessed as students discover links between the past and the present.

Fourth Grade

Greece

Fourth-grade students become immersed in the history of ancient Greece as they read about the experiences of four Time Trackers who travel through a time warp. Through the study of Greek society, daily life, and artistic and literary achievements, students develop and strengthen skills in comprehension, word study and analysis, writing, and the use of graphic sources. Students also have daily opportunities to read for information and pleasure as they trace the origins of modern-day gifts from this important civilization.
Africa

Students accompany Time Trackers as they travel across the vast and varied landscapes of the African continent. They read about the predominant cultures that flourished in ancient Africa, including the traditions, government, and influences of these cultures on modern life. Students gain knowledge and respect for this great land as they encounter a variety of fiction and nonfiction texts. Delving into a rich array of content-related reading selections, students’ comprehension skills soar.

China

Through immersion in content-rich literature, students become engaged in the Chinese culture, one of the oldest and most influential civilizations on earth. Following four time-tracking friends trapped in a time warp, students are transfixed by the artistry, philosophies, and technology of past dynasties. Students’ comprehension skills grow as they eagerly journey through this vast and interesting land. Many opportunities to develop vocabulary and improve word recognition skills are built into the curriculum as students read fiction and nonfiction texts and respond through multiple writing activities.
Eighth- and ninth-grade students explore the lives and cultures of the first Americans as they study the Inuits, Hopi, Navajo, and other native peoples. Following their four time-tracking friends who are transported back into early America, students travel across the North American continent to discover cliff dwellings, igloos, artifacts, and ancient civilizations. Students’ comprehension skills will increase as they delve into the content-rich text, exploring Native American cultures.
Additional Reading Resources

As an add-on to TimeWarp Plus, Voyager’s Bookshelf supplements its reading intervention programs with quality fiction and nonfiction literature. Each grade-level collection includes theme-based and general-interest reading material.

The engaging assortment of literature empowers teachers to motivate reluctant readers. Shared reading, as well as paired and independent reading, comes alive with Voyager’s Bookshelf.

First grade materials shown here.

Educators use the VPORT online data-management system to:

- Identify individual instruction needs and goals
- Adjust instruction based on skill need
- Monitor progress against goals
- Communicate progress to the instructional team
- Generate reports for parents and others in English and Spanish
Voyager Is Committed to Teachers

Education solutions require more than just curriculum. It takes a multifaceted approach that includes implementation fidelity, commitment from leaders and staff, and ongoing training and support. For this reason, Voyager has an elite service organization dedicated to supporting educators and improving instructional effectiveness through ongoing product training and implementation support.

In an effort to increase student outcomes by helping the teacher become more effective in the classroom, our professional development services include:

- Implementation services and support
- Consulting services
- Customized services

Product Training

Effective teacher training is the cornerstone of a strong implementation. Voyager offers a flexible set of training options that allow teachers to learn when, where, and how they choose. Teacher training solutions are available for all major Voyager products.

**Implementation training and coaching**

In-person training focuses on research-based strategies, in-depth curriculum content, and model lessons. Follow-up training and site visits focus on demonstration and model lessons, sharing ideas, and troubleshooting.

**Online product training**

Online product training provides additional instructional support, resources and product training in a safe, Web-based environment with 24/7 access. Educators can log in anytime that is convenient and access all of the useful tools and features including self-paced tutorials, downloadable documents, quizzes, and classroom video segments. Course options include interactive, instructor-led sessions as well as on-demand independent study modules and reference libraries. Certificates of completion are awarded and may be submitted for continuing education or college credit.
Implementation Services

Voyager’s implementation services team focuses on the Five Keys to Success, employing a comprehensive implementation approach that is critical for increasing student performance. Classroom coaching provides opportunities for skill transfer, feedback, and practice. With access to highly skilled professional trainers and consultants throughout the year, the Implementation Services team partners with schools and districts to promote ongoing success and measurable results.

Customized Conferences

We offer customized conferences focused on the most current and significant topics in education. Depending on the topic, we organize keynote speakers and session leaders, including some of the most renowned researchers and educators in the discipline.

Training, Consulting, and Coaching

The latest findings in education research are incorporated into the custom services we create specifically for a school or district to best use their existing resources and make the biggest impact on student outcomes.
Ticket to Read is the student-centered online technology component to TimeWarp Plus. Students practice important reading skills anytime at school, at home, or anywhere they have access to the Internet.

Program highlights include:

- Support for ELLs, including read-along passages, audio, and a highlighting function
- Dynamic online skills practice
- Self-paced, student-centered learning
- A motivating reward system
- Hundreds of high-interest reading passages and games
- Three to four books per level
- Automated self-correction and quizzes
- Graduated reading levels from pre-primer to 7.0

Students log in to their own personalized clubhouse and read passages to earn tickets that are used to decorate their clubhouse.

I'm a better reader because I learned on Ticket to Read.

—Robert, Fourth Grade Student, Maryland

Ticket to Read is a nationally recognized and acclaimed educational tool.

2009 CODiE finalist for Best Reading/English Instructional solution and Best Education Game or Simulation.

2010 CODiE finalist for Best Reading/English Instructional Solution.
Students complete a cold read of the passage to get a word per minute (wpm) reading goal.

Students are introduced to key vocabulary terms with definition, sentence context, picture, and sound effect; then given opportunities to show understanding of newly introduced words.

Students are introduced to a target comprehension skill or strategy with each passage.

Students listen, then read along, as fluency is modeled.

Students read a passage and select words that complete sentences as they build comprehension.

The phonics component of Ticket to Read:

- Develops foundational phonics skills
- Offers instruction in critical word attack skills
- Features interactive activities supported by audio and animation
- Provides placement and replacement opportunities
- Offers four skills-based entry points
- Embeds reporting functions for progress monitoring

Students return to their clubhouse to select another passage or spend the tickets they earned.
Cambium Learning® Group is the leading educational company focused primarily on serving the needs of at-risk and special student populations. The company operates three core divisions: Voyager, which provides comprehensive interventions; Sopris, which is known for supplemental solutions; and Cambium Learning Technologies (CLT), which comprises IntelliTools®, Kurzweil Educational Systems®, Learning A–Z, and ExploreLearning. Cambium Learning Group is committed to providing research-based solutions that help educators raise the achievement levels of preK–12 students as well as adult learner communities.