

OUR LITERACY ECOSYSTEM

The award-winning myON personalized literacy environment incorporates:

- › **A state-of-the art learning platform**
- › **Enhanced digital reading content**
- › **The Lexile® Framework**
- › **Cutting-edge literacy tools**
- › **Embedded metrics to monitor activity and growth**

Robust professional development ensures that educators have the support needed to effectively implement myON. Together, these components power a literacy ecosystem that is built upon five pillars.

LEARNING PERSONALIZED



Maximizes reading growth. myON generates individualized, interest-based recommendations within all learners' target Lexile® ranges to engage them with just-right texts.

Deepens vocabulary.

Flexible reading scaffolds—audio narration to model fluency, highlighted text and embedded dictionaries—allow learners to develop academic-specific vocabulary in context.

Provides power of choice. Learners select books from the entire library, choose from a recommended list of titles curated just for them or read from book sets created by their teachers to support instructional goals.

UNPARALLELED CONTENT



Ever-growing digital library. More than 10,000 enhanced digital texts from Capstone and over 60 partner publishers are available, with additional titles and publishing partners added regularly.

Authentic texts and books. Illustrated and picture books, chapter books, graphic novels, literary non-fiction and informational texts span multiple genres and cultures to support reading across the curriculum.

Supports standards-based instruction. The collection includes 70% non-fiction and informational texts and 30% fiction, with 10% of the overall collection consisting of Spanish or dual-language titles.

UNLIMITED ACCESS

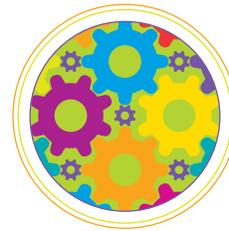


Available 24/7, year-round. Learners access myON whenever and wherever they want to read — at home or school, in the library, on the bus and throughout the community — on weekends, holidays and school breaks, too!

Online and offline. Learners can log into myON on any web-enabled device. Free mobile apps allow downloads of up to 20 titles at a time for offline reading.

Concurrent, multi-user license. Multiple learners read the same book at the same time. There is no limit to the number of times each student can read the same book.

SUPPORTS COLLABORATION



Encourages family involvement. Students extend their reading from school to home, with their families, building a greater love of reading, comprehension and critical-thinking skills.

Facilitates educator teamwork. Teachers and media specialists work together to develop booklists and reading and writing projects for groups or whole classes, create cross-curricular connections and differentiate instruction.

Promotes community engagement. Community-based organizations and funding partners can engage with schools, students and families to support reading and learning.

FOSTERS SUCCESS



Learners take ownership of their growth. From their own dashboards, students manage their preferences, respond to the text using writing tools that support literacy development and monitor their progress.

Teachers further personalize instruction. Educators have access to real-time, actionable data on individual learners, groups and classes to better inform their teaching, support differentiated instruction and build collaboration.

Administrators have program data. Provides program administrators with needed data to manage their programs, support accountability and satisfy reporting requirements.