

Where Learners Grow. Their Way.

Neuroscience-Based LMS That Turns Potential Into Success



“ The platform reflects a remarkable blend of innovation, accessibility, and learner-centered design, creating an engaging experience that supports both growth and achievement.

Sharmina Ellis, Executive Director, Adjunct Instructor at Wilmington University, NY

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Personalize learning with neuroscience-backed strategies to ensure every student succeeds.

Empower teacher growth and well-being by reducing their workload and fueling creativity.

Elevate administrative efficiency with purpose-designed AI tools.

Bridge curriculum and equity gaps with consistent unit plans and individualized approaches.

Meet Your Neuroscience-Trained AI Companion

For teachers

- One-click lesson creation and planning based on neuroscience
- Automatic grading and feedback
- Brainstorming partner that reduces the overwhelm

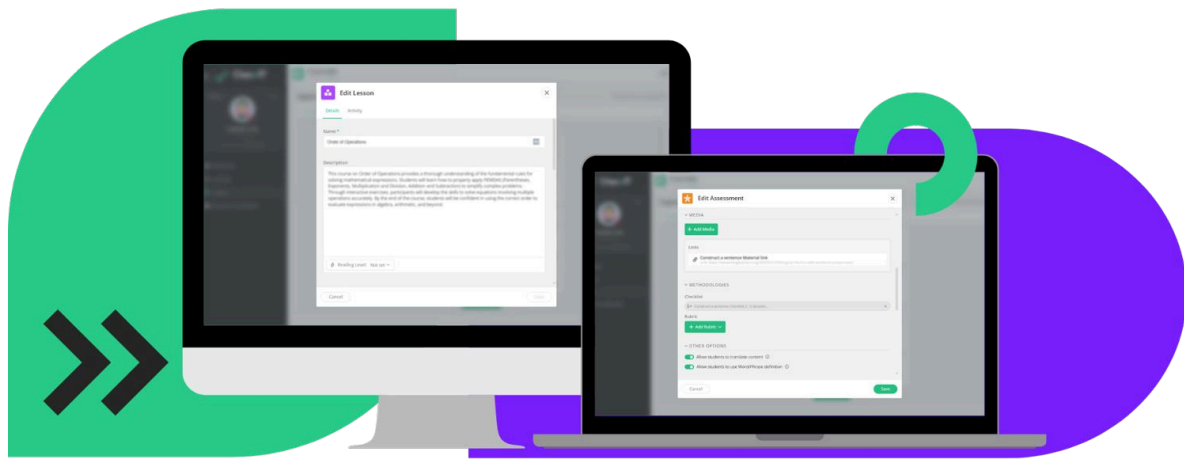
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For students

- Lesson chunking into manageable steps
- Spaced repetition to activate long-term memory
- Memory retrieval to build stronger connections and ensure retention

All-in-one ecosystem designed for real-world classrooms

All the learning management features educators know and love amplified with neuroscience insights and AI capabilities, enabling you to not just ease the workload, but truly move the needle on student success.



Fine-tuned on neuroscience principles, Cleo personalizes study strategies for every student while acting as a 24/7 co-pilot for teachers, providing the clarity and confidence they need to succeed.

Brain-based instruction strategies

Lesson design that deepens understanding and ensures long-term retention

Neuroscience-trained AI companion

Real-time AI guidance designed to simplify educators' workload

Teacher workspace

Comprehensive tools streamlining administrative tasks

Student study skills

Neuroscience-based support for students to build effective study habits

Schedule automation

Automates the scheduling process, removing errors, resolving conflicts

Data-informed grading and evaluation

Granular insights into student progress beyond grades and AI-enhanced evaluation

The game-changing approach that drives results

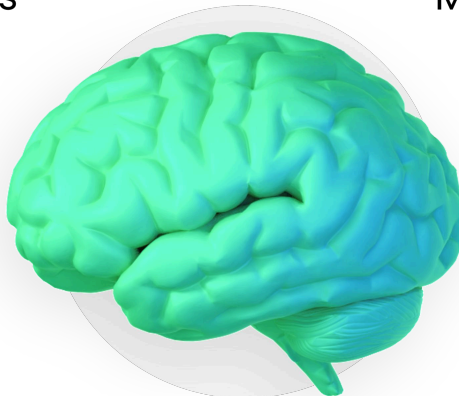
Cleo isn't just another tool. It's a game-changer. Developed in collaboration with educators and neuroscientists, it enables consistent application of brain-based teaching and learning strategies to boost instruction quality and study outcomes.

Practical applications

Applies cognitive strategies like spaced learning and retrieval to guide effective unit design

Consistently integrates evidence-based principles across various instructional approaches

Uses embedded self-study tools to enhance understanding



Measurable outcomes

Helps improve teaching quality and classroom engagement

Optimizes future instructional planning and learning outcomes

Fosters self-awareness, intrinsic motivation, and engagement

The science of learning in action

Recognized as a critical resource to address the learning crisis, the science of learning offers evidence-based approaches for effective learning management. Now you can consistently translate the valuable neuroscience findings into actionable classroom strategies using your AI companion.

Unit Planning by Cleo

Insert unit goals, student objectives, required accommodations, and planned activities or assessments...

+ Add Unit

Number of lesson plans to create *
Cleo's Choice

Time duration of a Lesson in minutes *

INSTRUCTIONAL APPROACH

- ☒ Direct Instruction
- ☐ Inquiry
- ☐ Collaborative
- ☐ Project-Based
- ☐ Lab
- ☐ Lecture

MEDIA

+ Add Media

Files

Machiavelli

COGNITIVE STRATEGIES AND TOOLS

- ☒ Select All
- ☒ Essential Questions
- ☒ Assess Prior Knowledge
- ☒ Formative Assessments
- ☒ Spaced Learning and Retrieval

Cancel Create Unit Plan

Edit Lesson Plan

Name *

The Medici Family: Patronage and Power

Description

• **Spaced Retrieval:** Strengthen long-term retention by recalling and connecting key ideas from Lessons 1-3

Leonardo da Vinci (Lesson 1)

- (DOK 2 - Analysis) Explain how Leonardo's study of anatomy improved his artwork. Provide one example.
- (DOK 3 - Connection) Compare Leonardo's approach to learning with a modern scientist or inventor. How are they similar?

Machiavelli (Lesson 2)

- (DOK 2 - Interpretation) Interpret the meaning of Machiavelli's quote: "It is better to be feared than loved."
- (DOK 3 - Evaluation) Evaluate whether Machiavelli's advice would be ethical in today's politics. Support your opinion with one reason.

Medici Family (Lesson 3)

- (DOK 2 - Analysis) Analyze how Medici patronage influenced one specific artwork or artist.

ASSIGN TO CLASS EVENTS

NO SECTIONS

Add Class Event for Section

Cancel Save

Responsible AI for education

- * Responsibly Designed AI certification by Digital Promise
- * Transparent data collection, usage and security practices
- * Inclusive AI development with continuous monitoring for algorithmic bias

Painless change management

- * Personalized onboarding and dedicated support ensuring seamless implementation
- * Exclusive access to practical neuroscience training for your educators
- * Guidance in setting up clear goals aligned with your school's or district's unique needs

Boost school success and administrative efficiency

Get access to a comprehensive set of tools that help you overcome curriculum and equity gaps, reduce teacher frustration, and boost learning outcomes - all within a single academic year.



Student growth

Equip every child with skills they need to succeed beyond classroom.



Teacher empowerment

Improve instruction quality and your educators' well-being.

Administrative efficiency

Streamline operations and enable data-informed educational strategies.

Educators

Reduced weekly workload by 5-7 hours; improved instruction quality

Parents

Transparency that builds trust and ensures effective involvement

School admins

Curriculum consistency and relevance for improved outcomes and equity

Students

Increased confidence, resilience, and sense of ownership



About CheckIT Learning

A team united in a mission to empower 100 million students to turn their unique potential into success.

