



HIGHER EDUCATION

The AI-Powered Virtual Classroom Built for Higher Ed

Engageli brings the connection, visibility, and collaborative rigor of the classroom experience to the data, institutions need to improve learner engagement, instructional quality, and outcomes.

Built as an AI-native virtual classroom, it gives faculty and academic leaders the real-time tools needed to keep learners engaged, supported, and learning, wherever they log in from. Engageli keeps every student visible, from live sessions to asynchronous catch-up, in one system, cutting the cost and complexity of stitching together separate tools.



The Cost of Disengagement

Learner attrition costs American colleges more than \$16 billion in lost tuition revenue every year, driven by a 23.3% first-year dropout rate and a 39% failure rate to finish a degree within eight years. Disengagement, not academics alone, drives much of that loss. Up to 40% of learners who drop out cite disengagement or a lack of belonging as a key reason. Once learners move into breakout rooms on a standard video platform, the instructor loses oversight into who is participating and who has quietly disengaged, and an attendance log cannot tell them the difference.

The Engageli Approach

Engageli rebuilds the virtual classroom around engagement instead of video. Persistent classroom tables replace breakout rooms, keeping every learner visible to the instructor and to each other for the full session, and an

instructor can join any table without disrupting the conversation. Built-in AI turns session activity into active learning prompts, class summaries, and follow-up support that used to take a teaching assistant to produce.



Built for Higher Ed. Designed for Engagement at Scale

The platform is built around a progression from lecture to genuine engagement. Learners move from informal peer connection at their table, into structured collaboration through group activities and knowledge checks, and into active participation through polls, game-based quizzes, and applied practice, all inside the same classroom.

01 A Platform Built for the Classroom

Engageli combines virtual tables, polls, and collaborative whiteboards into one platform, letting faculty move effortlessly from lecture to assessment.

02 Measurable Learner Engagement

Track speaking time, chat, and poll responses across live and recorded sessions for deep participation insights beyond simple attendance.

03 Sync and Async Learning

Transform session recordings into collaborative Playback Rooms with built-in activities for flexible, self-paced learning.

04 Seamless LMS Integration

Engage students seamlessly by connecting via LTI 1.3 for SSO, roster sync, and grade passback within your existing LMS.

05 Team Teaching Across Sections

Merge multiple course sections into one live classroom to streamline delivery while preserving section-level rosters.

06 Proactive Retention Signals

Real-time engagement insights detect disengagement trends early, triggering timely interventions to boost student retention.

07 Active Learning at Scale

Keep students engaged in persistent, small-group tables rather than disconnected breakout rooms, giving instructors complete visibility.

08 Lower Total Cost of Ownership

Built-in polling, quizzes, and whiteboards replace separate third-party apps, giving faculty a single source of truth for student engagement and understanding.

Proven Outcomes

1.5×

more likely to fail in traditionally lectured classes than in active learning classes, per a meta-analysis of 225 studies.

2×

as many learners earned an A grade after one partner university moved the same professor, course, and materials to Engageli.

Across DeVry University, University of Nicosia, Coventry University, and the University of Southern Queensland, institutions using Engageli have seen course completion increase by as much as double digits.

Efficacy validation

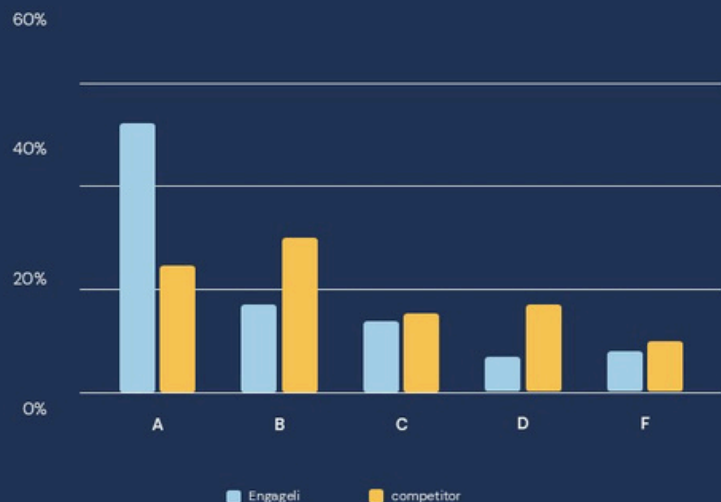
Significant improvement in Higher Ed student outcomes

A study by an Engageli customer demonstrated that by moving from a video conferencing system to Engageli while utilizing the:

- Same professor
- Same course
- Same materials

Resulted in twice as many students receiving A Grades!

Another online university saw 92% term to term retention on Engageli.



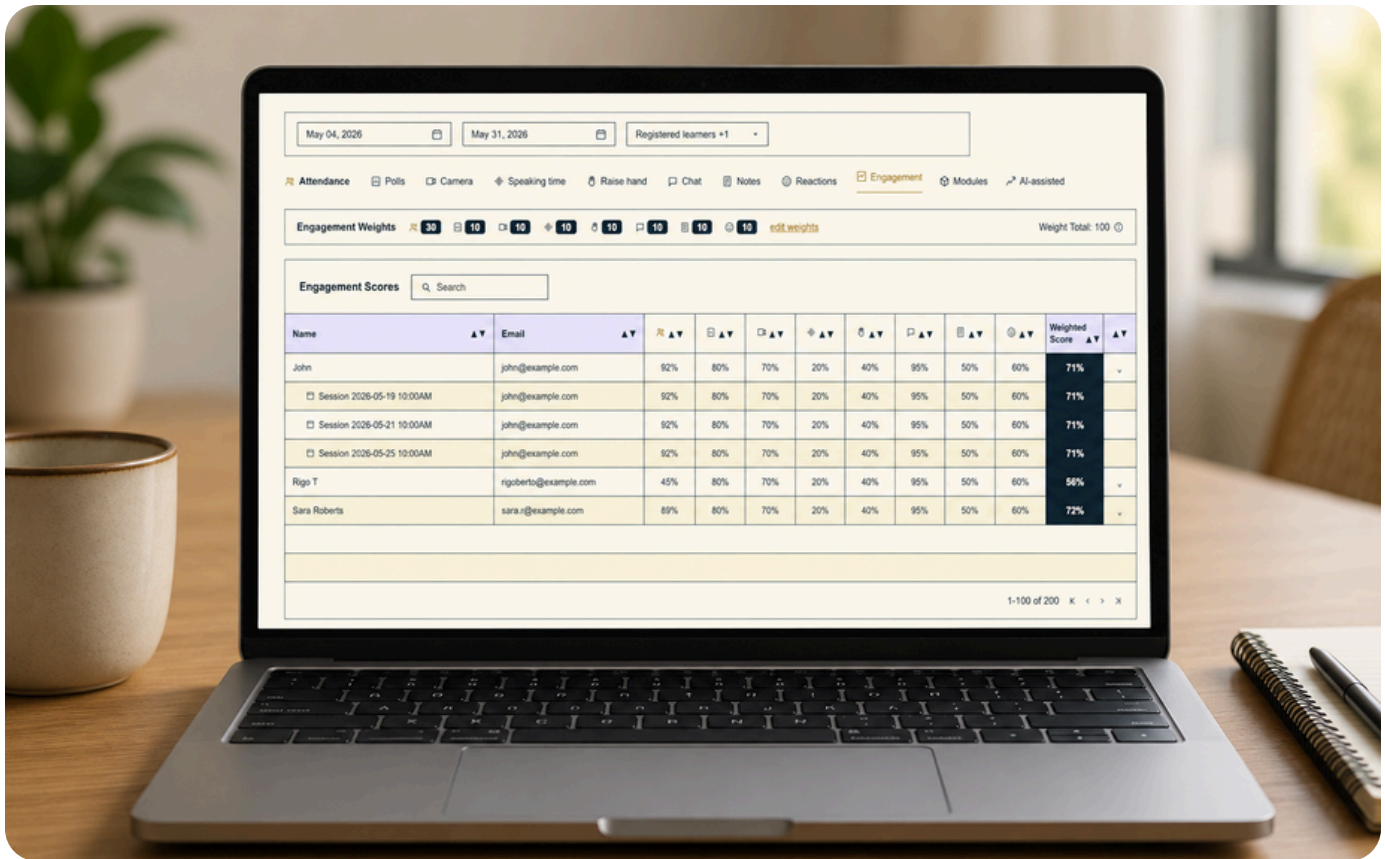
2026 Engageli, Inc. Strictly confidential and proprietary information, all rights reserved.

1

"Engageli allows us to create dynamic opportunities for people to come together in a rich environment for collaboration, be it on campus, through online communities, or a combination of the two."

Ian Dunn, Provost, Coventry University

Turn Engagement into Retention and Revenue



For higher education, retention is a revenue strategy: every learner who leaves means lost tuition, while modest gains in persistence protect revenue for years. EAB estimates that a regional public institution with 1,500 first-year learners and \$9,000 in net tuition per learner could retain 30 additional learners with just a two-point increase in persistence, protecting more than \$250,000 in year two and nearly \$800,000 cumulatively as they progress toward graduation.

Engageli supports this by making engagement visible early. Faculty and success teams can use attendance and engagement signals, not just grades or end-of-term surveys, to spot disengaging learners while there is still time to intervene, turning classroom data into an early retention signal and a measure of tuition protection and long-term revenue.



Ready to see Engageli in action?

Speak to our team of educators to see how Engageli's virtual classroom supports engaging multimodal learning while giving instructors the visibility and control they need.

Visit our website to learn more or book a demo with one of our educational consultants.



Book a demo →

www.engageli.com