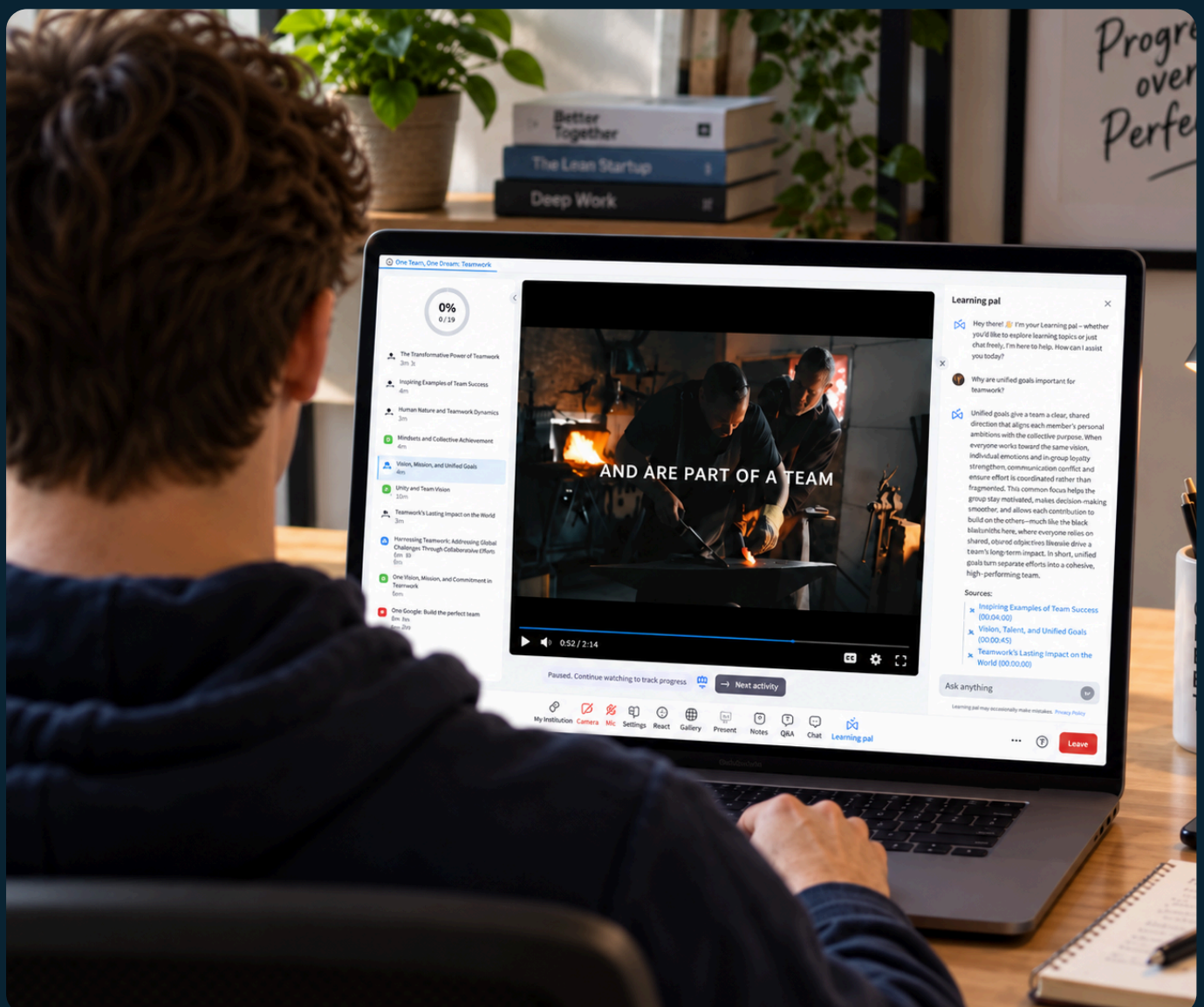


BEYOND THE LIVE CLASSROOM

Powering Active Learning with Immersive Asynchronous Experiences in Engageli

Active learning is a research-backed approach proven to boost learner engagement, knowledge retention, and real-world application. Moving beyond traditional lecture-based models, Engageli's 24/7 active learning environment fosters deeper understanding through interaction, collaboration, and critical thinking.

For higher education institutions serving adult learners with demanding schedules, impactful asynchronous experiences are essential. Engageli blends active learning strategies with an interactive, flexible platform that learners can access on their own schedule.



Why Engageli for **Asynchronous Learning**?

Engageli's innovative Playback Rooms transform class recordings into dynamic, learner-centered experiences. Learners can interact with content, respond to quizzes and sprints, and remain meaningfully engaged beyond the live class.

With Engageli, institutions gain:



A Single, Seamless Learning Hub

AI metrics, recordings, engagement tracking, and interactive tools are accessible in one place.



AI-Driven Insights and Support

AI-generated summaries and a virtual assistant guide learners through class content.



Built-In Engagement and Collaboration

Learners can take notes, respond to polls, ask questions, and collaborate in one environment.



Interactive Modules of Content

Create AI-supported, self-paced modules with in-video polls, quizzes, and reflection prompts.



Sprints and Leaderboards

Keep learners engaged with interactive sprints, real-time participation, and motivating leaderboard rankings.



Attendance Tracking

Monitor attendance and participation analytics in the playback room to identify asynchronous learners who may need support.

Learning Path

Extend the Engageli Playback Room with additional materials, organized in the desired scope and sequence.

01 Extend the learning

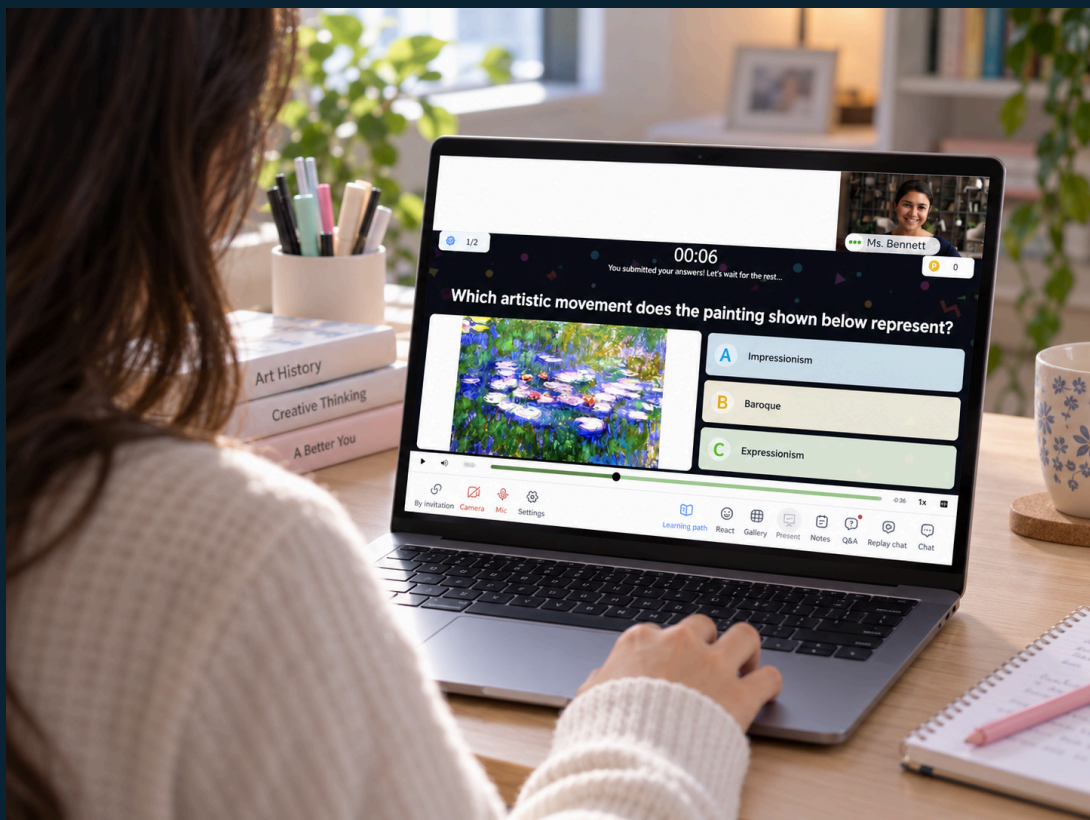
Add readings, slides, videos, documents, or activities that reinforce concepts discussed in class.

02 Add context and depth

Provide resources that were not practical to cover during the live session.

03 Keep everything in one place

Students do not have to hunt through the LMS, email, shared drives, and other tools.



Recordings Playlist

Turn recordings into a structured learning journey with clear titles and an intentional playlist.

- Help learners self-select what needs to be revisited.
- Connect recordings to the course scope and sequence.
- Use recordings as an on-demand reference, not just an archive.

Best Practices for Maximizing **Asynchronous Active Learning** in Engageli



Drive Engagement with Polls

Integrate polls frequently to spark discussion and track responses across learning.



Foster Interactive Discussions

Enable discussions and Q&A to support peer collaboration.



Encourage Persistent Note-Taking

Capture lecture screenshots and annotate notes directly within Engageli.



Enhance Learning with Virtual Assistants

Offer on-demand guidance, answers, and support as learners work through materials.



Provide AI-Generated Class Summaries

Help learners review key insights and retain critical information efficiently.



Use Video Clips for Deeper Understanding

Incorporate media to boost retention and support diverse learning styles.

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