GoReact and Canvas

A visual tool for impactful feedback and skill development.

goreact

GoReact

- Video assessment tool for skill development.
- GoReact is purpose-built for skill mastery, offering features like synchronized video recording, rubric-based grading, and direct video upload.

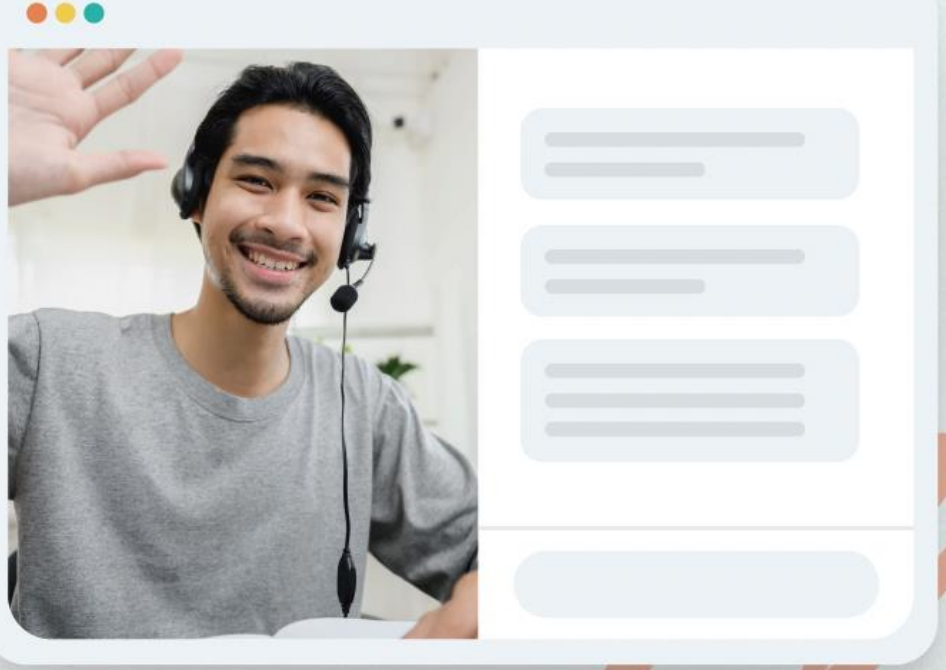
Harmonize

- Collaborative learning tool with a focus on peer-to-peer feedback and engagement insights.
- Harmonize provides a unified view of student work that includes their videos and their contributions (like comments) to other students' work.

SKILL MASTERY PLATFORM FOR HIGHER EDUCATION

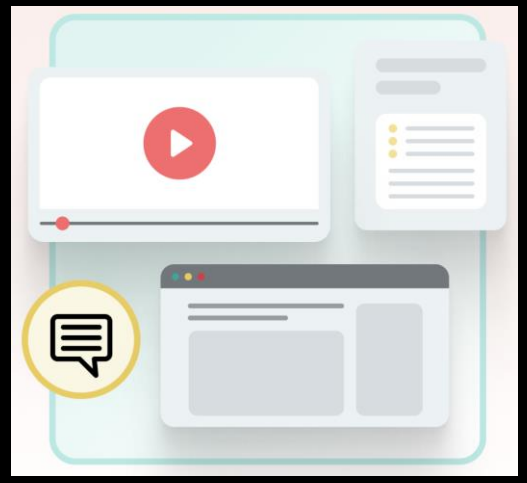
What Is GoReact?

Using the power of video, GoReact simplifies skill assessment in any discipline, enabling faculty to provide more feedback in less time. Using GoReact students develop the essential skills they need to be confident, competent grads through:



- **More practice and self-reflection to improve skills and outcomes**
- **Authentic assessments that let students demonstrate knowledge**
- **Instant, in-the-moment and personalized feedback**
- **Objective evidence of competence and job-readiness**

What classes work well with GoReact



Communication: Public speaking, interview skills, sales, and business communication.

Clinical and Behavioral Health: Counseling, nursing, and psychiatric training, where students can practice and get feedback on patient interactions.

Vocational and Technical Training: Any program that requires hands-on practice, such as trades or certification programs.

Other disciplines: Art, science, engineering, and criminal justice also use GoReact for skills-based learning.

Performing Arts: Music, dance, and theater, allowing for precise feedback on performances.

Teacher Education: Teacher candidates can use it to practice teaching skills, reflect on their lessons, and receive feedback from peers and instructors.

Sign and World Languages: Helps language learners with their speaking and signing skills through video feedback.

Why is GoReact the Best Tool for Skills-Based Learning?

Designed for simplicity, GoReact accelerates skill development by providing more opportunities for hands-on practice, assessment and feedback, leading to faster skill growth, better learning outcomes and long-term career success.

Seamless LMS Integration

Effective Interoperability

AI-Enhanced Tools

Pre-Built Template Assignments & Rubrics

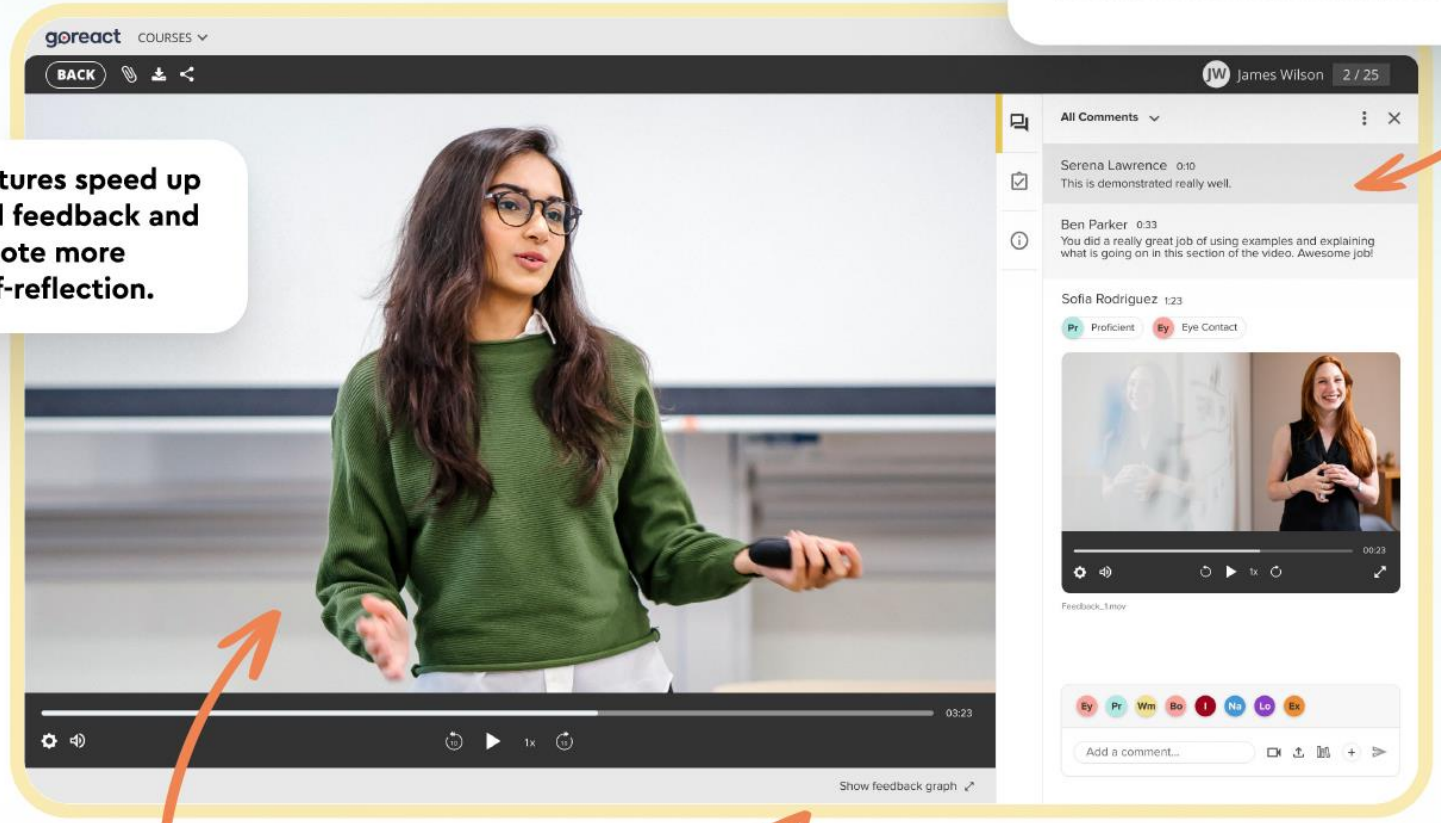
Unlimited 5-Year Video Storage & User Support

FERPA, COPPA, WCAG, & SOC-2 Compliant

How Does GoReact Work?

Instructors, peers and guest reviewers give time-coded, actionable feedback synced to precise moments in student videos.

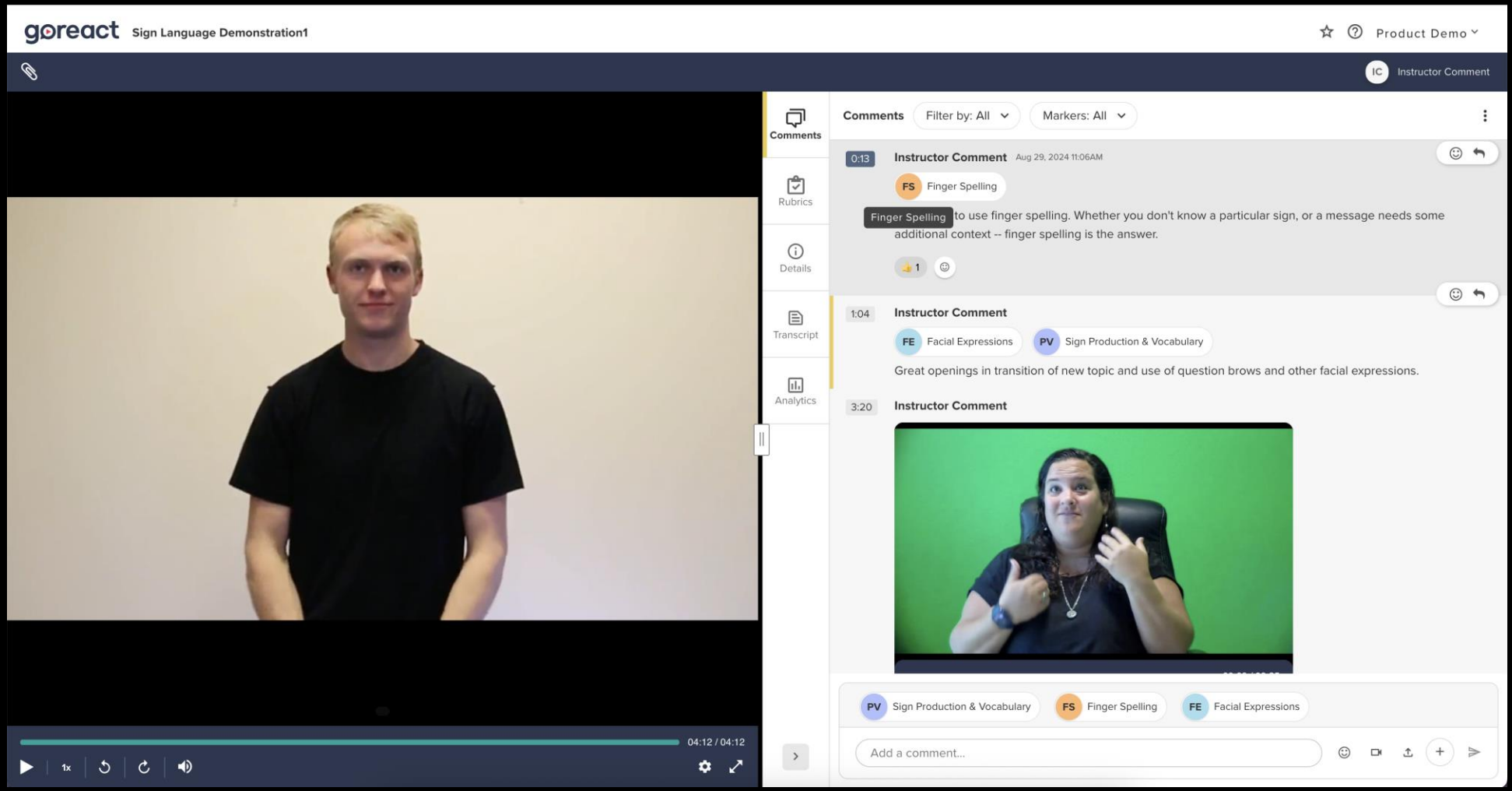
AI-enhanced features speed up delivery of initial feedback and insights to promote more practice and self-reflection.



Students practice, record, and submit videos demonstrating skills anytime, anywhere.

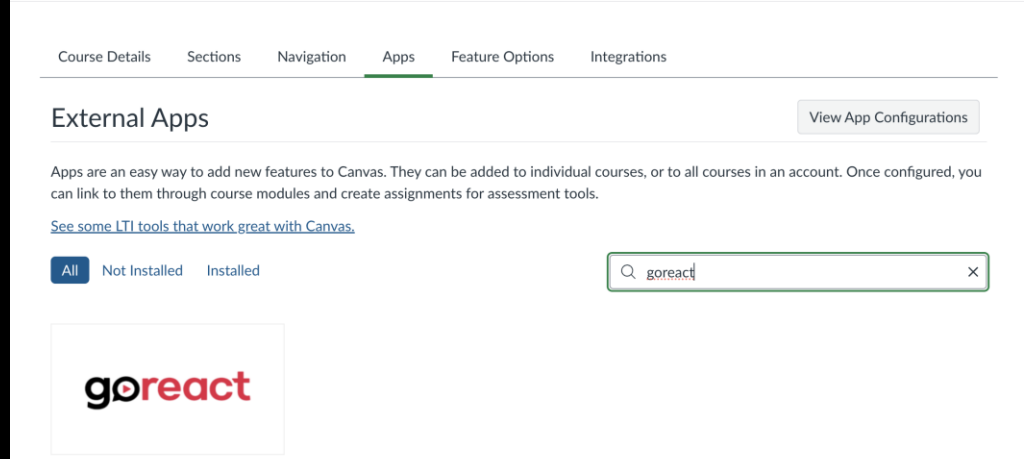
Instructors and administrators use analytics to compare scores, engagement and progress over time.

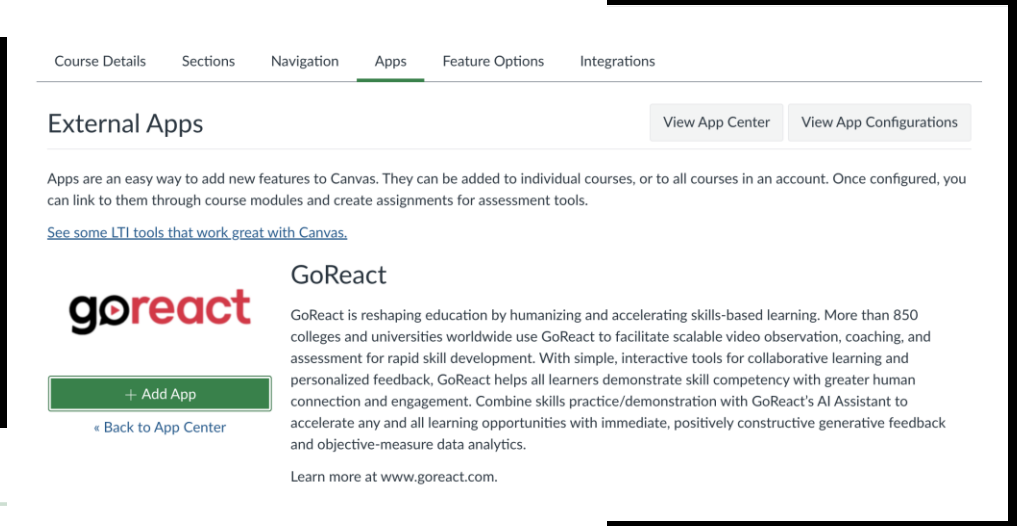
What does GoReact look like in real time?

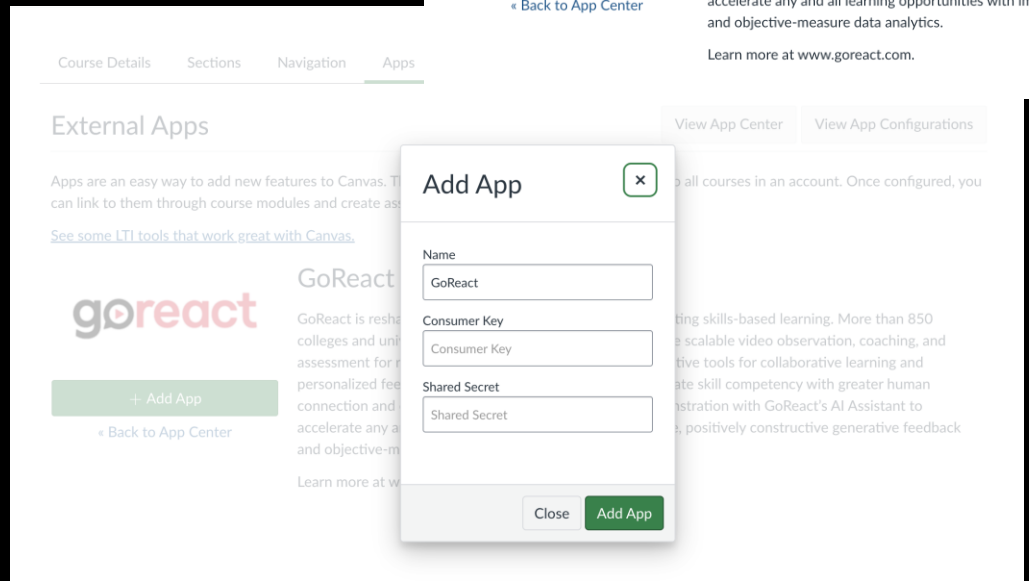


Add GoReact to your Course

1. In Canvas, select Course Settings, then Apps.
2. Select GoReact. You can search or scroll.
3. Click Add App a. In the dialog, add your email in the Customer Key field and type goreact (lowercase) in the Shared Secret field. Then click Add App again.

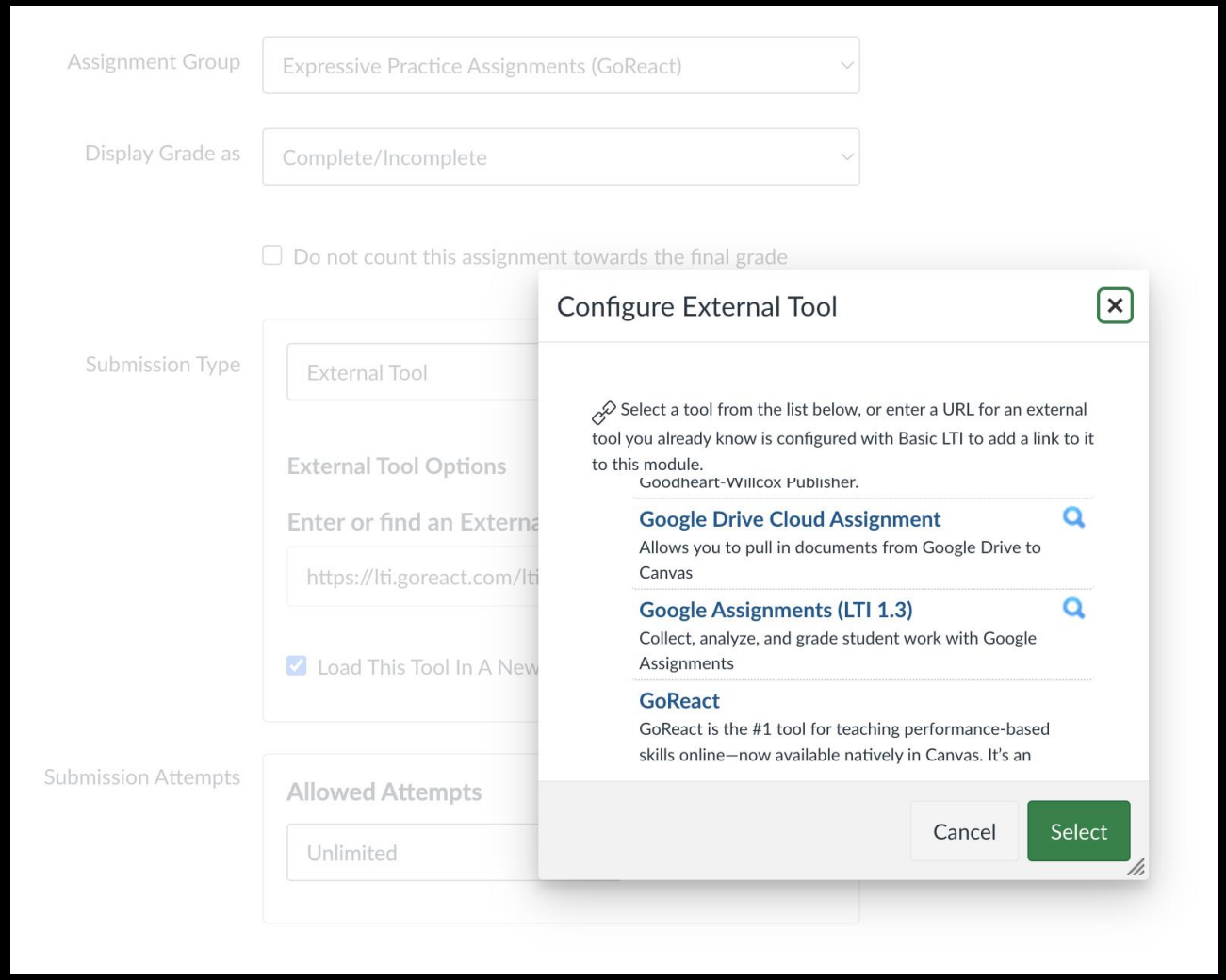






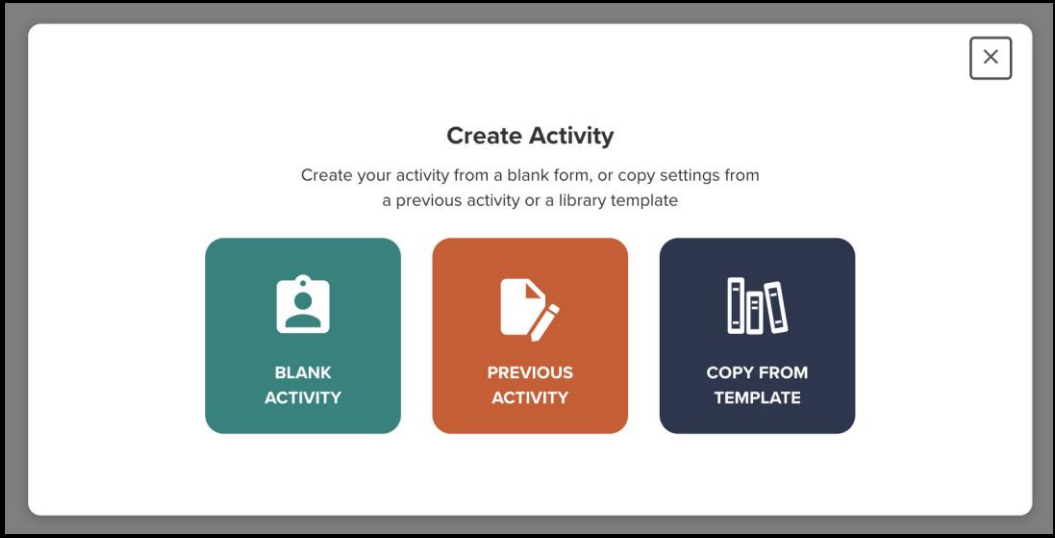
Add an assignment with GoReact

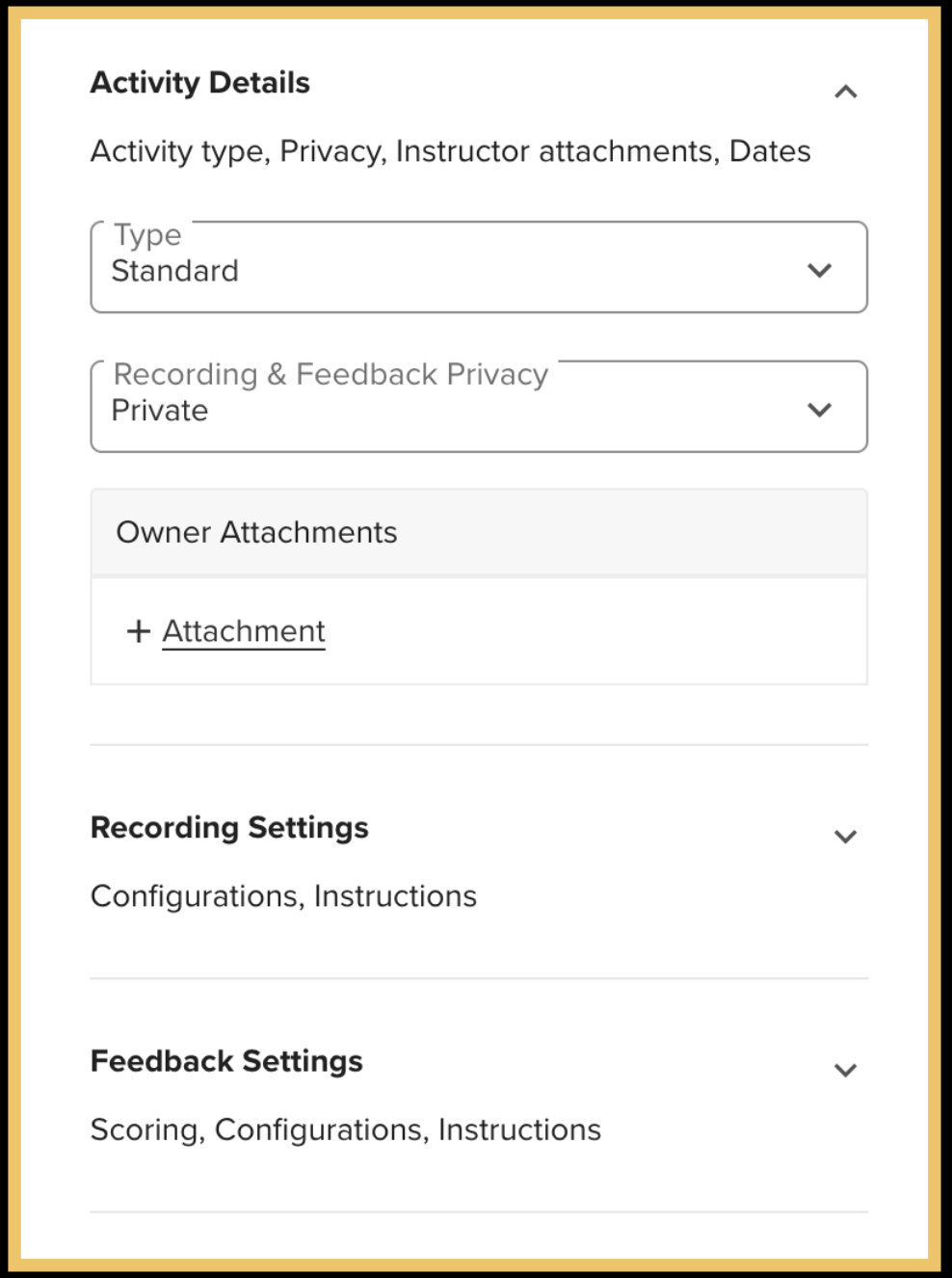
1. Create an Assignment Choose "external tool" for submission type, click Find and select the GoReact tool. When you save the assignment, the GoReact tool will launch.



Add an assignment with GoReact

2. Set Activity Type & Settings
   a) Presenter Self-Record
   b) Stimulus Video Response
   c) Live Record
   d) Stimulus Comment Only





Activity Details

Activity type, Privacy, Instructor attachments, Dates

Type
Standard

Standard
Participants record videos with options for multiple cameras, live feedback and more!

Stimulus
Participants watch a prompt media while recording a video response at the same time.

Comment Only
Participants analyze a pre-recorded video via time-stamped comments, markers and rubrics.

Recording Settings

Configurations, Instructions

Feedback Settings

Scoring, Configurations, Instructions

Activity Details

Activity type, Privacy, Instructor attachments, Dates

Type
Standard

Recording & Feedback Privacy
Private

Private
Recordings and feedback are only visible to the Participant and Owners/Reviewers.

Closed Peer Review
Peers see and critique others' recordings, but their feedback is only visible to the creator and Owners/Reviewers.

Open Peer Review
Peers see and critique others' recordings, and can see everyone's feedback on all submissions.

Feedback Settings

Scoring, Configurations, Instructions

Activity Details

Activity type, Privacy, Instructor attachments, Dates

Type
Standard

Recording & Feedback Privacy
Private

Owner Attachments

+ Attachment

Recording Settings

Configurations, Instructions

- [ ] Group recording session
- [ ] Live Review
- [ ] Single recording attempt (test)
- [ ] Time limit
- [ ] Participant slides

+ Recording Instructions

Feedback Settings

Activity Details

Activity type, Privacy, Instructor attachments, Dates

Type
Standard

Recording & Feedback Privacy
Private

Owner Attachments

+ Attachment

Recording Settings

Configurations, Instructions

Feedback Settings

Scoring, Configurations, Instructions

Scoring & Evaluation
Points

Points Possible *
1

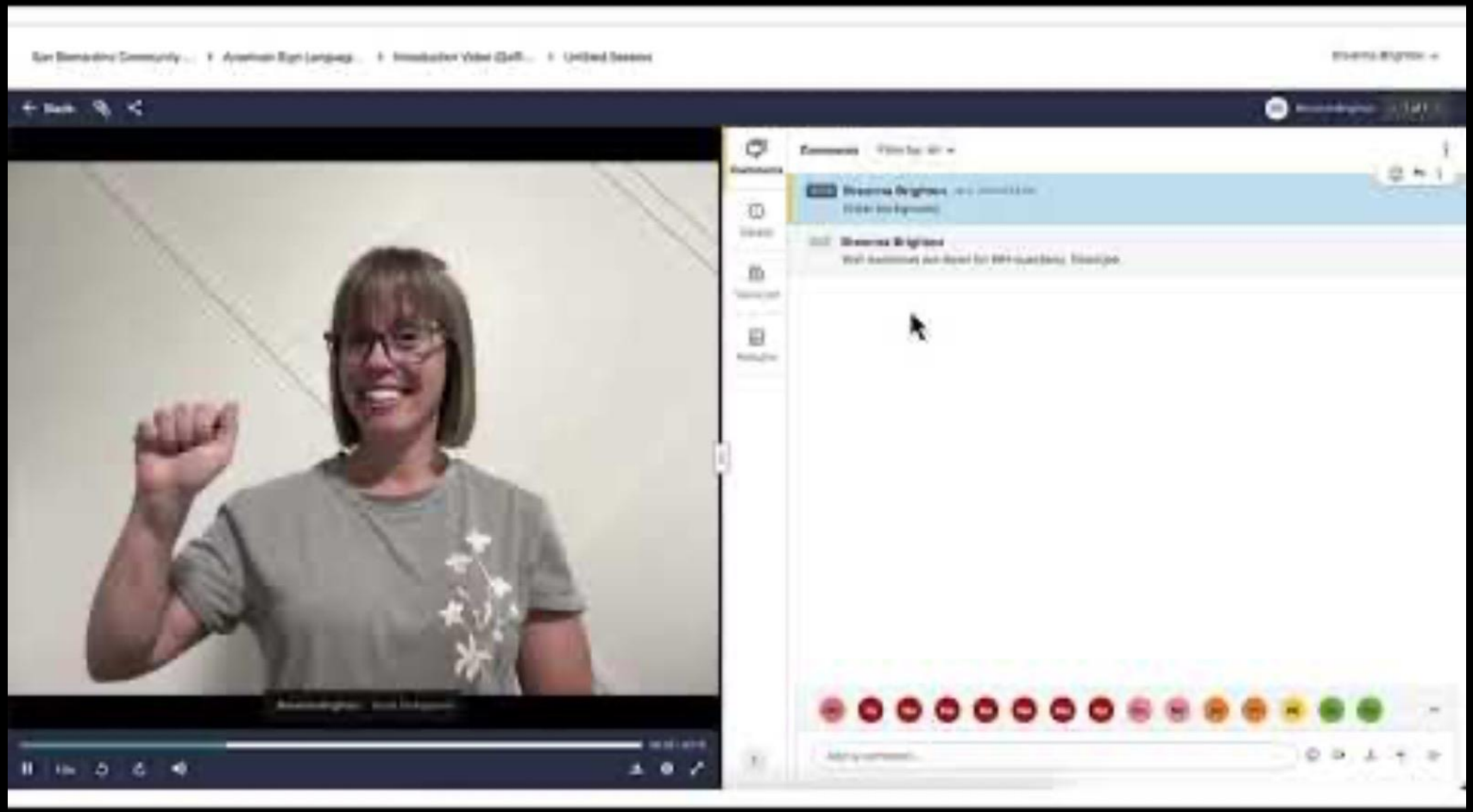
- [ ] Enable Guest Review for Participants

+ AI Assistant Advanced Plan

+ Marker Set

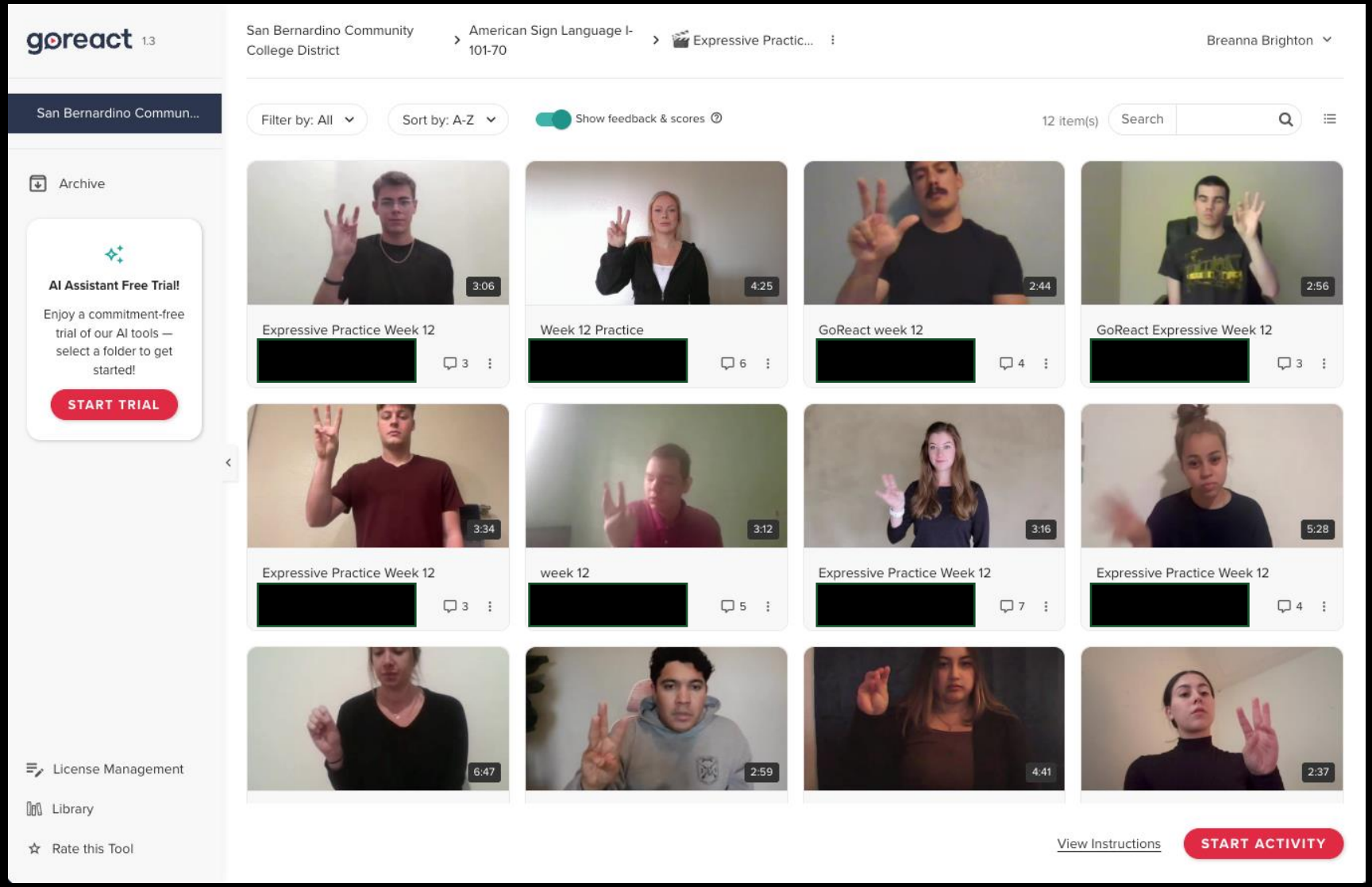
+ Participant Rubric

+ Feedback Instructions



Student submissions

Class of Submissions



Thank you for attending!

Please take a moment to fill out today's workshop evaluation.

https://rebrand.ly/Flex/In-Service-2026