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TechConnect

TechConnect (TechConnect Cloud, TechConnect Zoom, Tech Connect Online Teaching Conference) services are grant-funded by the California Community Colleges Chancellor's Office | Hosted at Palomar College

Who is CCC TechConnect?

TechConnect Zoom	TechConnect Cloud	Conference
e- Conferencing Services	Video on Demand/ Streaming/ Event Coverage	Online Teaching Conference
Online meeting collaboration Web and video conferencing Virtual office hours management Auto-generated captioning for all meetings Instant sharing Integrates with Canvas	Securely store your media in one place Share your media to any audience Closed captioning available Viewable on any device, with ne ads Live event coverage, video production & editing Integrates with Canvas	Annual premier event for CCC faculty, staff and administrators 3 days of learning and sharing best practices for teaching in the classroom and online Over 70 sessions, offering 10 hands-on pre-conference workshops Serves nearly 1000 attendees Over 40 sponsors and exhibitors



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One and



- 1. PlayPosit overview
- 2. How colleges and universities are leveraging PlayPosit to increase engagement
- 3. Create an interactive video
- 4. Monitor data & analytics
- 5. Resources







PlayPosit empowers instructors to

- Make videos interactive, integrating with a variety of video hosts
- Track learner engagement
- Assess learning
- Reuse and edit overtime







PlayPosit Interactive videos are referred to as bulbs.

Asynchronous Delivery

- Self-Paced Bulb
- Learner-Made Bulb
- Playlist

Synchronous Delivery

Broadcast Bulb







New Apps Available!

Brought to you by CCCTechConnect

- Playlists: Organize multiple interactive videos and other resources into a dynamic lesson or a series of modules with automated certificates
- Question Banks: Randomize which question learners receive from a bank of premade options









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Interactive Course Overview

Benefits:

- Communicate expectations clearly
- Add accountability to shared expectations
- Assess understanding











Interactive Video Lecture

Benefits:

- Maximize Learner content digestion
- Gain qualitative insights into learning







In-Video Discussion

Benefits:

- Build in peer & instructor presence
- Exchange ideas





Interactive video vs. standard video

	Standard video	Interactive video
Content structure	Linear Only one path from start to end of the video	Personalized Multiple branched pathways based on learner input and instructor sequencing
Viewer control	Limited Just the basics: Play, rewind, pause, fast forward	Advanced All the basics, plus answering questions, jumping to different points, and more
Learning style	Passive Can play in the background with little attention paid	Active Learners must pay attention and do something
Instructional flexibility	Limited Once produced, video edits are often difficult and expensive	Unlimited Interactivity can be easily added, removed, or adjusted over time
Knowledge retention	Unknown Any assessments must be done outside of the video	Measurable In-video assessments provide actionable data on performance and behavior





32%

44%

LONGER VIEWING TIME

14.4%

IMPROVEMENT IN LEARNER KNOWLEDGE RETENTION 20%

INCREASE IN BOTH VIDEO COMPLETION & AVERAGE VIEWING TIME

SOURCES:

STATISTA VIMEO THM AGENCY JOHN A. MORAN H5P GROUP





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- 1. Launch PlayPosit from Canvas
- 2. Select videos from a number of sources
 - a. 3C Media
 - b. Canvas Studio
 - c. YouTube
 - d. Vimeo
- 3. Add interactions
- 4. Link to Canvas
- 5. Finalize assignment details





















Monitoring Data:

- Grades sync with Canvas upon completion
- Use the monitor page to review learner responses and analytics or to complete manual grading









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Customer Resources

- Asynchronous: PlayPosit Academy
- **Professional Learning**: Webinar Series
- Instructional Ideas: Use Case Library
- **Support**: Knowledge Base

https://go.playposit.com/ customer-resources











Check out our YouTube page for short instructor tutorials









