



SQUIGL

Quick to Create. Quick to Learn.

Engage remote learners by transforming classroom content into video with just a few clicks.

With the sudden shift to remote learning, Squigl's content creation platform is at the forefront of education. The videos are designed to engage students and boost retention of information all while delivering a result faster than you could ever imagine.

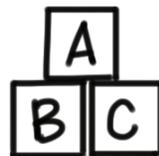
INTERACTIVE

Let learners know about the latest Squigl lesson by sharing the videos with our Microsoft Teams and Google Classroom integrations.



EASY-TO-USE

All it takes is a few clicks for learners to leverage the power of video content.



Educators can easily transform their learning content in less than 10 minutes to an effective and engaging video in minutes.

INNOVATIVE

Educators know exactly what learners need by viewing their comments before stepping in or logging into the classroom.



Educators can see higher levels of comprehension by using a Squigl video as part of their learning materials.

Why Educators use Squigl

- Engagement with the curriculum is boosted with just-in-time information.
- Coursework completion rates are improved when learners are highly engaged.
- Understanding increases when content is delivered audibly and visually.

How Schools Use Squigl

Educators Can Easily Create Squigl Videos to Share Course Content



NORTHWESTERN
HEALTH SCIENCES
UNIVERSITY

Northwestern Health Sciences University was looking to improve student understanding of case studies in their coursework. They wanted a presentation that would:

1. Engage the students in multiple learning modalities.
2. Increase the probability that students would understand the entire case study.
3. Preserve class time.

They noticed that animated videos engage students through audio, visual, and reading modes of learning, meeting the needs of a wide range of students. They are clearly fun to watch, so students are likely to watch the whole thing. And they can be watched outside of class time. Win-win-win!

How Squigl Helped

Squigl videos allowed Northwestern Health Sciences University to get the known benefits of animated videos by removing the barriers of time and learning curve.

Read the full Case Study:
<https://squigit.com/unwhs>

Students Use Squigl Videos in Place of Written Assignments



The University of St. Thomas is known for its leadership in adopting technology that transcends legacy learning tools.

Faculty realized that text-only coursework was not working for all student's learning needs.

How Squigl Helped

Faculty used Squigl as part of course assignments to assess student understanding of the materials in a deeper way than only sharing through a written paper.

Highly engaged learners: Students completion rate for Squigl-based assignments was **56% over assignment completion in 2016**.

Improved performance and understanding: Students averaged an **increase of half a grade** in 2017 in their overall semester grades from the same class offered in 2016.

Read the full Case Study:
<https://squigit.com/ust>

Sign up for a FREE TRIAL at www.Squigit.com