



Increase student engagement with the online study material: Interactive Document and Video

17 September 2024

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Upon completion of the training you will...



... understand the different ways of engaging students with the online study materual



... be able to independently set up FeedbackFruits assignment in Blackboard



... know where to look for example use cases, inspiration and guiding resources



... know where to look for support when needing more guidance for setting up your activities!



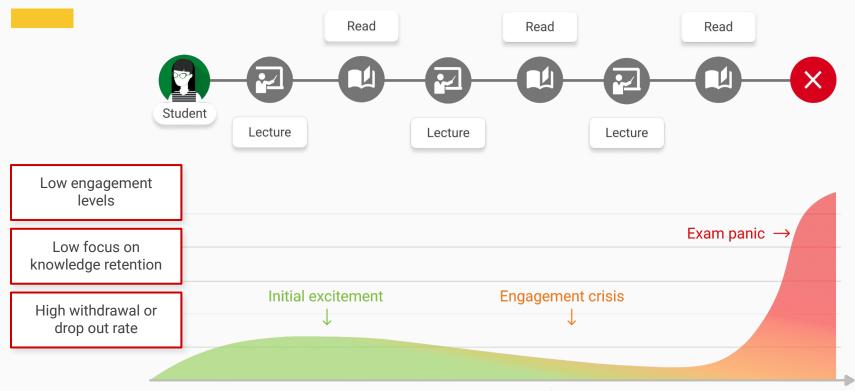
FeedbackFruits' Mission



FeedbackFruits makes better teaching easy to organise

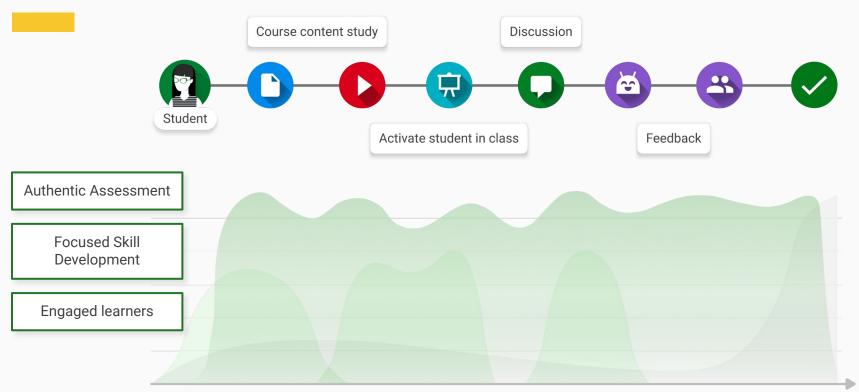
We've worked with over 200 higher education institutions to meet strategic objectives and prepare students to navigate a 21st century market by developing lifelong skills.

Traditional teaching cannot keep pace...



Engagement over time

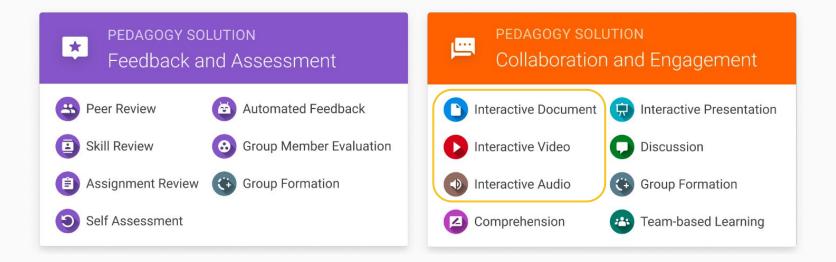
Institutions want improved teaching and learning



Engagement over time



FeedbackFruits' Teaching & Learning System



Seamlessly integrated in **Blackboard**





Push grades directly to BB

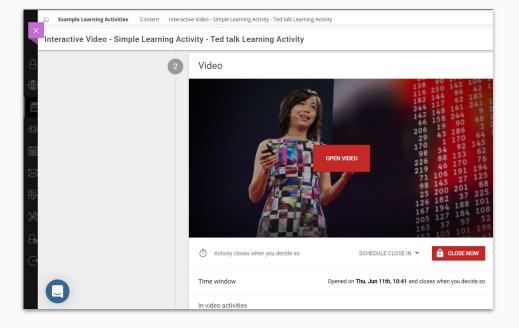




Sync groups from BB



Sync deadline with due date



Student Engagement - What's the matter?



Student Engagement - What's the matter?

Online students are **17%** less likely to collaborate with their peers 65% of online students report never having worked with a peer outside of class Only **45%** of online students report having discussed assignments or grades with instructors

Spitalniak, L. (2023)



What is active learning?

Instructional activities involving students in **doing things** and **thinking** about what they are doing.

Source: (Bonwell & Eison, 1991, p. 2)

Students become the **active constructor, discoverer, transformer** of own knowledge.

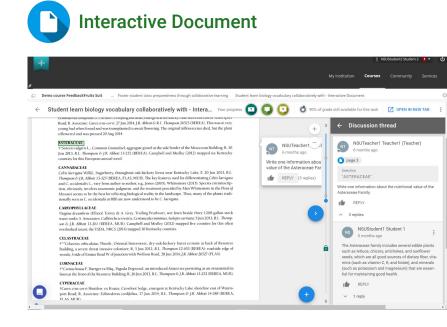
Source: (Johnson et al., 2006)





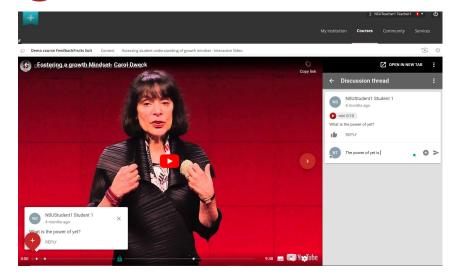


Ways to engage students with the study material





Interactive Video





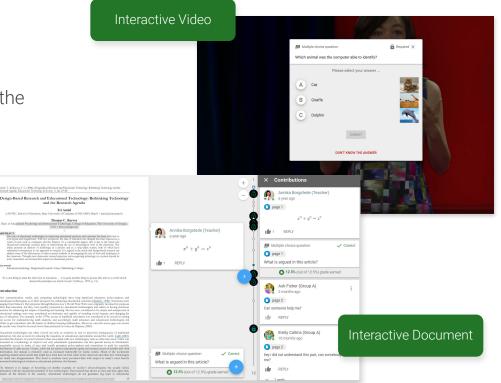


What is Interactive Study Material?

Engage students by letting them interact with the study material, for example by answering questions or discussing with each other

Why do teachers use ISM?

- To stimulate active consumption of the study material
- To have students come to class more prepared
- To encourage peer discussion about the course content





Controducing Acai: Pedagogy-Driven Al

Enhancing Teacher Effectiveness with the: Engagement Assistant

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Algure 2: Babylonian numbers

A runicer's value comes from its place on the number line - from its position compared with other numbers. For instance, the number two comes before the number three and after the number one; nowhere else makes any sense. However, the Dimark didn't have a spot on the number line at first. It was just a symbol, it didn't have a place in the hierarchy of numbers. Even today, we sometimes treat zero as a non-number even though we all know that zero has a numerical value of its own, using the digit 0 as a placeholder without connecting it to the number zero. Look at a telephone or the top of a corrotter keyboard. The 0 corres after the 9, not before the 1 where it be ongs. It doesn't matter where the placeholder 0 site; it can be anywhere in the number sequence. But nowadays everybody knows that new can't really sit anywhere on the number line, because it has a definite numerical value of its own. It is the number that separates the positive numbers from the negative numbers, it is an even number, and it is the integer that precades one. Zero must at inits rightful place on the number line, before one and after negative one. Nowhere else makes any sense. Yet parts sits at the end of the comparies and at the polices of the telephone because we always start counting



Time saver!

The Engagement Assistant automatically generates embedded quiz questions and discussion topics



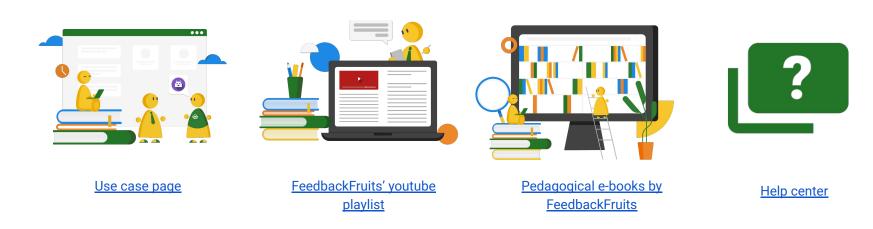
Demo in Blackboard



Questions?



More information on FeedbackFruits





Want to get started? Please reach out to <u>nedimauro@ccsu.edu</u>

Thank You

