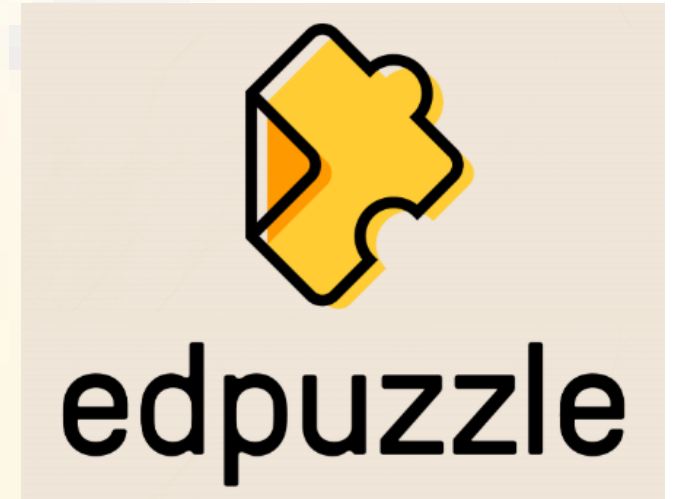# Edpuzzle to enhance remote learning

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Agenda

- **Getting started on Edpuzzle**
    1. Create an account on Edpuzzle
    2. Select/upload a video on Edpuzzle
    3. Edit the video on Edpuzzle
- **Blackboard**
    4. create ***Edpuzzle assignment*** on Blackboard
    5. link the assignment to the edpuzzle video
- **Edpuzzle**
    6. Grading and checking student progress
- **My experience**
    7. How I use it
    8. Tips and tricks
    9. Limitations

Getting started on [Edpuzzle](): Selecting and editing on Edpuzzle

Edpuzzle is not really for screencasting …it's a **video editing platform** that allows you to

(i)   convert existing videos into interactive lessons

(ii)   prevent passive watching of the video

(iii)   increase/enhance student understanding

(iv)   engage students with the content

(v)   track student progress

(vi)   ***gather data***

(vii) [Edpuzzle]()

Popular FREE screen capture tools Snagit, Jing Pro, Screencast-o-matic, Stream, Open Broadcaster Studio, ***Screencastify, TechSmith Capture***….

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My experience: how I use it

- Include audio note to give an overview of the video

- Add a note to let the students know what to do after they're done with the assignment

- Add two open ended questions to (a) let me know how comfortable they are with the content and (b) if they have any questions for me

- Add a due date for every Edpuzzle assignment on Blackboard

- Used the assignment in breakout rooms and allowed them to complete on their own by the due date

- Used Edpuzzle to introduce an electronic lab notebook '*Lab archives*' for Biol210 and Biol230

- Embedded *Edpuzzle* video in *Lab Archives*

- Used Edpuzzle to introduce *Respondus Lockdown browser*

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My experience: tips & tricks

- Students *can access* completed Edpuzzle video assignments from blackboard
- Make the assignment due before a challenging topic in class or if you want to reinforce content
- Go through the last two questions before class and address those responses/misconceptions during lecture
- Add a [chrome extension](#) for Edpuzzle
- Add a [chrome extension](#) for Screencastify (if you use it...)
- **Save mp4 files and upload those instead (in case the video is removed by YouTube)**
- **Copy the video assignment in Edpuzzle (in case there's a mistake or you want to edit)!!**
- **Upload your synchronous lectures and insert questions (*participation/attendance points*)!!**

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My experience: limitations

Instructors

- Sifting through a lot of content (sometimes uninspiring…) can be daunting

- All teacher videos are public

- Once assigned, you cannot edit/correct if there's a mistake

- Cannot integrate multiple videos and merge into one

Students

- Must have internet access

- Students cannot download and complete the assignment offline

- Edpuzzle seems to be built for students to watch videos individually. This might prevent students from working together to benefit from group discussion around video content.

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Thank you for joining!

Questions ???
Please wait till the end of the session

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