Top Strategies for Online Teaching



Who are you?



Who am I?





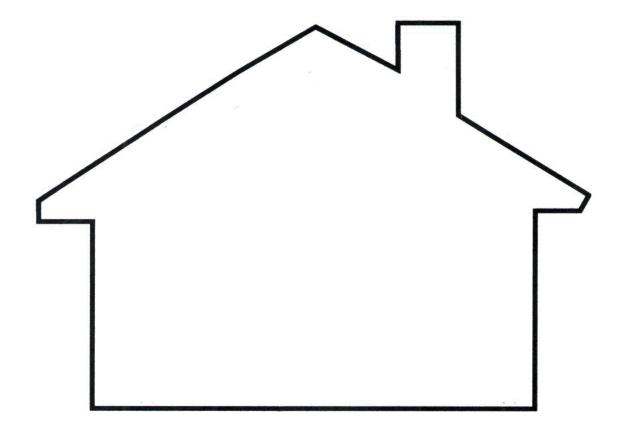




China
Vietnam
Japan
Korea
Cambodia
Myanmar
Thailand









What will we do today?

History & Platforms

Lessons Learned Meaningful Communication

Final Thoughts



History



A History Lesson





1980 - 90s





2003

1967





Free calls and then 25 in video call on the Web!

Made online video available to world



A History Lesson





2011 2013 2016 2020





A History Lesson

















2020

2011

TutorABC

2013

DaDa

2016



zoom **GoTo**Meeting





Platforms & Companies

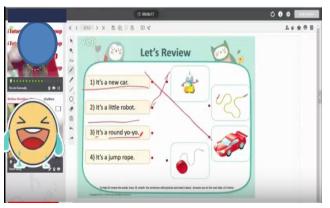


What classes look like....













Explc









Before, it took a long time to write and send letters.

Now, we can type letters quickly and send them right away.

Technology makes things easier and helps us save lots of time.

Technology

Tips: Have S look at the pictures of the technological invention above. Have S identify the technology invented and ask S how they





Your student is currently taking class via our mobile app. They can receive messages but can not reply to you. App. Version: 1.9.1

small dogs

white

Great answers

Type here

Send



Topic: They Are My Friends Teacher: Neil Student: Max











Mah

提出









Hello, my name is Neil. Nice to meet you!













What to look for.....

One-to-many? Layout? Screen Sharing PPT, Video, PDFs, Pics

Screen Tools/ Functions

Breakout rooms

Chat box

Background Design Learner Mgmt System







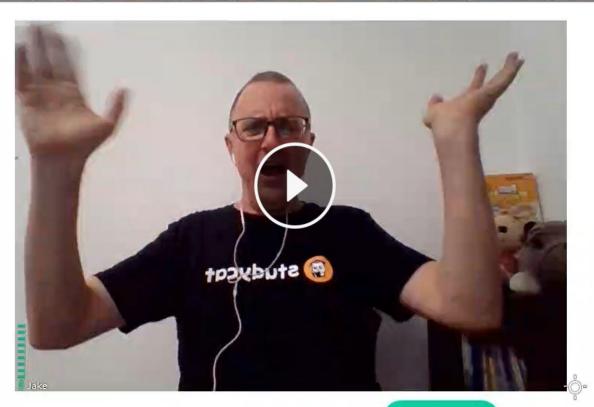




































































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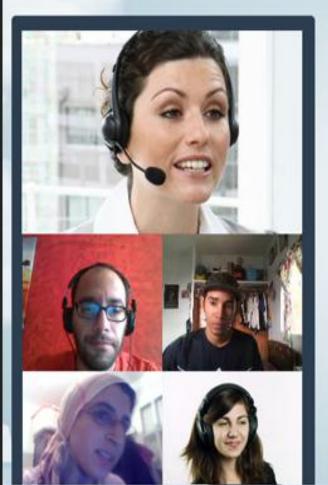




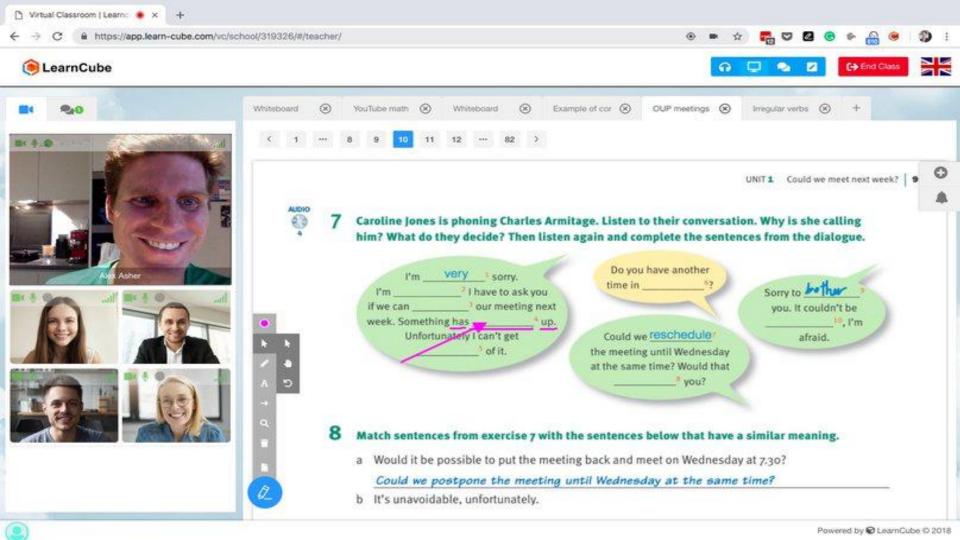
Moving forward

Taking offline into online









Lessons learned





It's like being a new teacher again

Learning the platform
Learning to interact
Learning the functions
Starting to get content

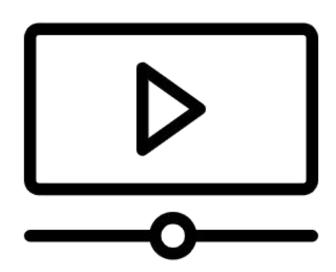




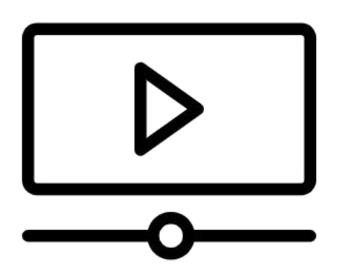
Take it further



What can we do with class recordings?



You can watch again!



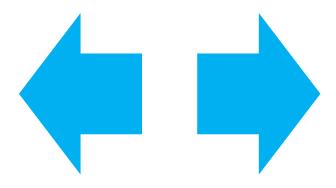
Students can review a class

Teachers can playback

Develop skills, identify issues



Content



Move away from left right style content

Can you suggest non-linear content?

Get off the screen







Stories from the frontline



Ross Thorburn
51 Talk, DaDa, EF
Trinity College
DipTESOL Course Director



Ross's Tips

DO's

- Set contexts
- Use real materials
- Do group work
- Prepare your space
- Ask questions you don't know the answer to
- Show stuff in the house
- Ask student to show you things
- Let them find online
- Respond authentically
- Teacher in charge of pen

DON'Ts

- Don't write with the mouse
- Don't read aloud
- Don't be both sides of dialogue
- Let them translate them everything
- Assume kids know how to use all the tools
- Make it a one way experience







Be aware of content

Text books Units

Unit 1 - Greetings

Unit 2 - Classroom Objects

Unit 3 - Colors

Unit 4 - Animals

Unit 5 - Transport

Tip: teach a topic you know your students already know



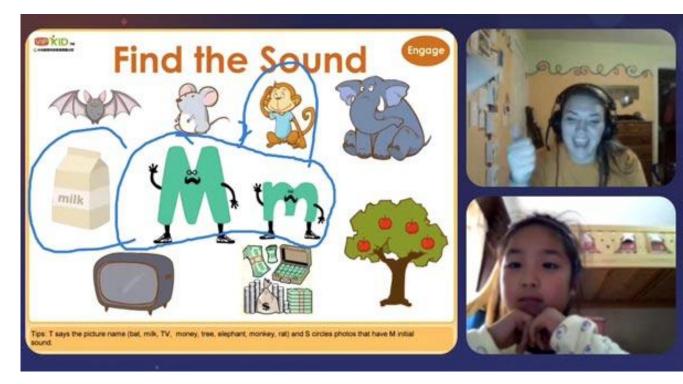
Most curriculums were developed for offline:)

Student directs the teacher to draw



"Circle the milk.
Circle the monkey"

Tip: Make mistakes to concept check

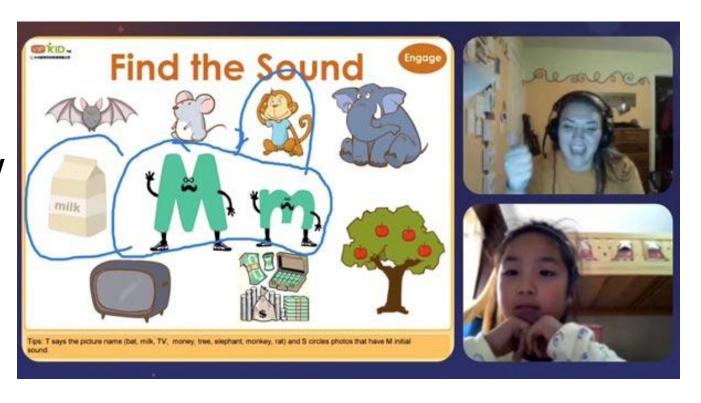






Student asks teacher questions

"What animal do you like?"







Student asks teacher questions

Ask 3 questions to start the class

Ask a question in every activity

Ask another student

Ask questions to finish class



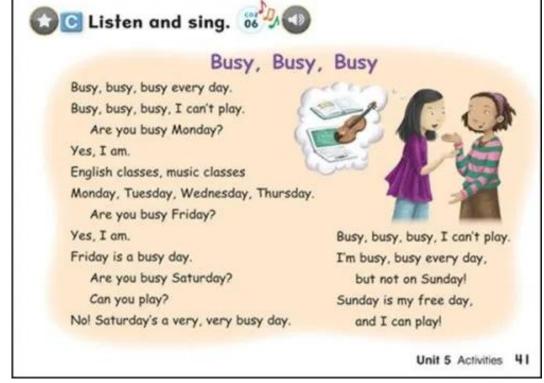


Read the slides aloud

What does reading the slides acually practice?

Can a student remember what they have read aloud?

How authentic is it?







Read a book from home

Choose a book from home

Read a page or two

Ask the teacher questions





Reading the instructions aloud??





Reading the instructions aloud??



Ask students to read the instructions for a minute, then concept check





Send Pre-tasks

What can you send out before?

Reading

Video

Pictures

Use an app







Increasing meaningful communication



The following slide is a **dialogue** between a **teacher and student** in a 1-1 online class.

Topic: breakfast/lunch/dinner



Teacher: What will you eat tomorrow? Tomorrow is Sunday. What will you eat?

Student: Mushroom

Teacher: Mushrooms, okay. And what did you eat for lunch on Tuesday? Tell me what you ate

for lunch.



What will you eat tomorrow? Tomorrow is Sunday. What will you eat?

- 6 Student: Mushroom
- 7 Teacher: Mushrooms, okay. And what did you eat for lunch on Tuesday? Tell me what you ate tate for lunch.
- 8 Student: Pizza
- 9 Teacher: Oh yum, pizza, I like pizza. What about Wednesday?
- 10 Student: Chicken
- 11 Teacher: Good, you eating some good lunch. Chicken, yes. What about Thursday?
- 12 Student: Tomato
- 13 Teacher: I ate tomato
- 14 Student: I make us tomato and a rice.
- 15 Teacher: Oh yummy, tomato and rice, good. Okay, and dinner.



Was it meaningful? Had the student understood? Why did the student use that response? Were they lying - just to give response?





In the example, the teacher is charge of the pen and the student is giving instructions...



Extract 1

- Teacher: Ground floor we're going to have a dog shop., dog food, dog 1 everything. Dog games, dog place to play if it's raining. Dog shop, dog gym. Ha-ha. A Dog gym.
- 2 Student: (draws something like ' ∞ ')
- 3 Teacher: Another dog shop? No no no no. We can only have one dog shop. One big dog shop.
- 4 Student: It's a ca-, candy shop.
- 5 Teacher: Oh, a cat shop? Okay okay okay.
- 6 7 Candy, candy shop! This is candy.
- Teacher: Okay, alright, so we've got dogs, we've got candy...



The teacher was focused on the task not the language.

.....and they why it works!



IRF?



Initiation Response Feedback





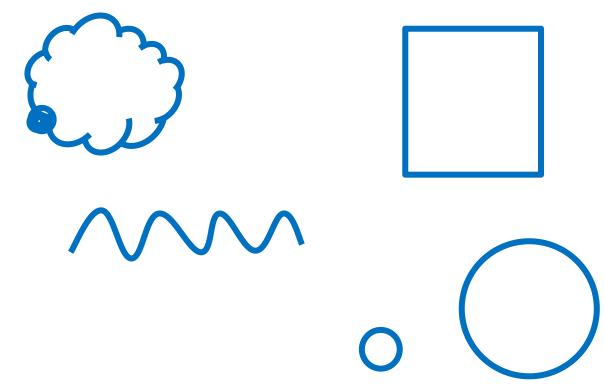
Top 5 findings.....

- Include tangible task outcomes.
- 2. Create opinion gaps which motivate learners.
- Place communicative tasks near the beginning of a lesson.
- 4. Avoid providing sentence stems on the same page as a task.
- 5. Ensure the **cultural relevance** of task topics.



Include tangible task outcomes.







Create opinion gaps which motivate learners.



Which one do you want as a pet?











Place **communicative tasks** near the **beginning** of a lesson sequence.



Avoid providing sentence stems on the same page as a task.

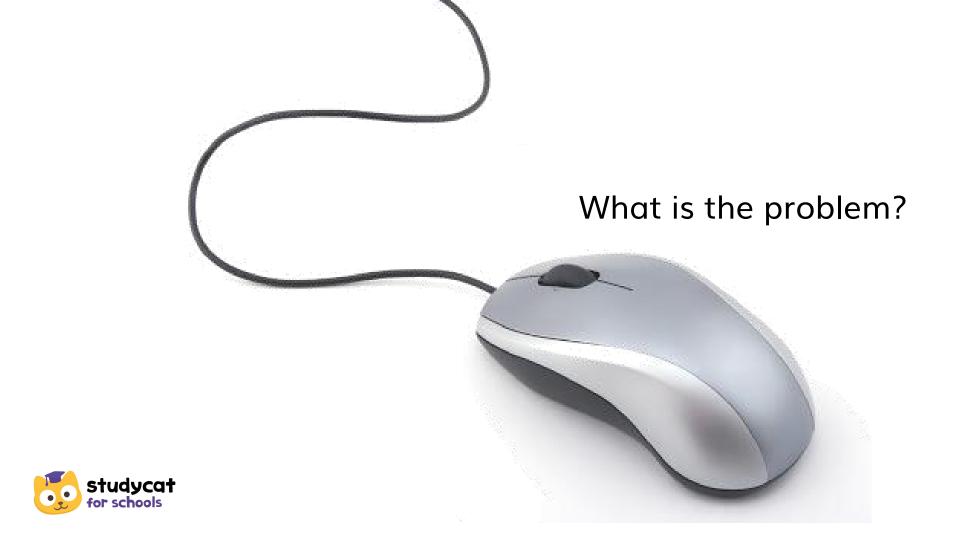


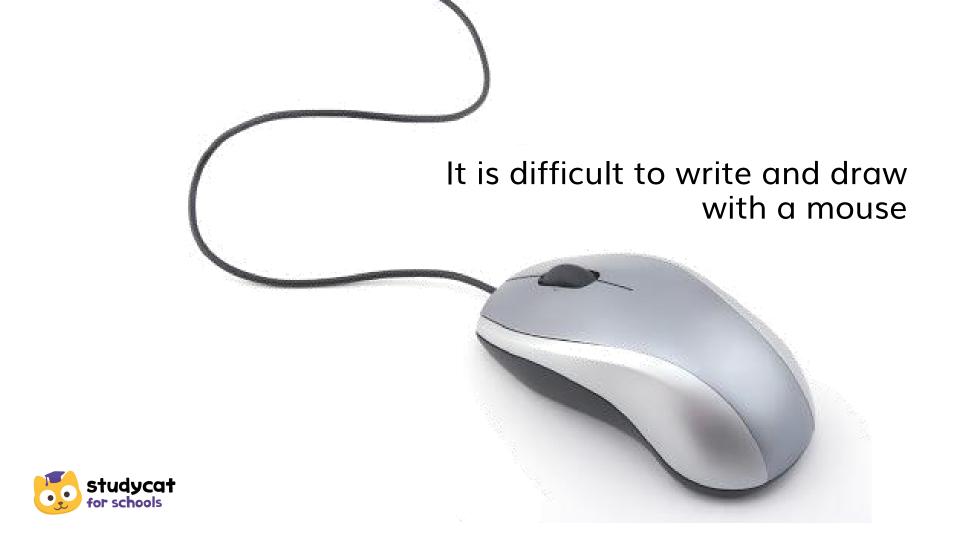
Ensure the **cultural relevance** of task topics.



Things you might not have thought about







PC, Smart Phone, Tablet





Different devices different functions





Affective Filters





Affective Filters

The affective filter is an invisible psychological filter that can either facilitate or hinder language production in a second language.

What has happened at home that day?
You can't see what is happening in the classroom





Storage/Recording?



You should ensure all your classes are recorded

Look out for/ be careful



Look out for/ be careful

- Issues with children at home
- Record all your classes
- Have your background check updated
- · You are at home be careful your doing
- You are not in control of environment your students are in



What will we do today?

Getting Started

DOs & DON'Ts

Things you might not have thought about

Final Thoughts



New Models





We are all trying new things

We are all learning a new skill

Before



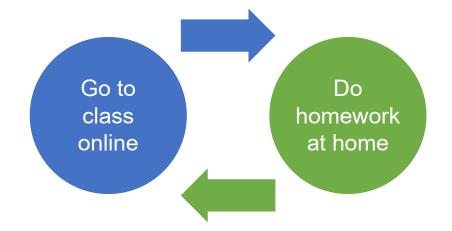
Now



Before



Now



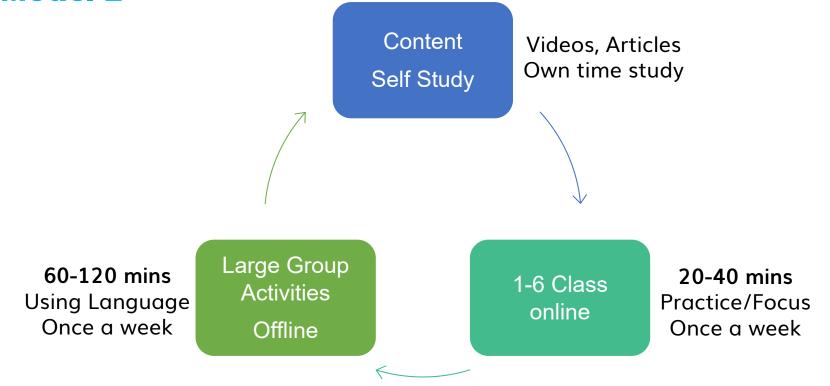


60-120 mins Interactive Task based Larger Group
Activities
Offline

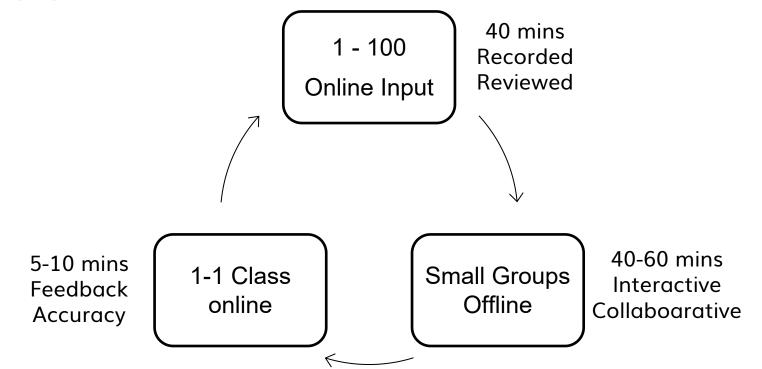
1-1 Class online

20 mins input feedback focused

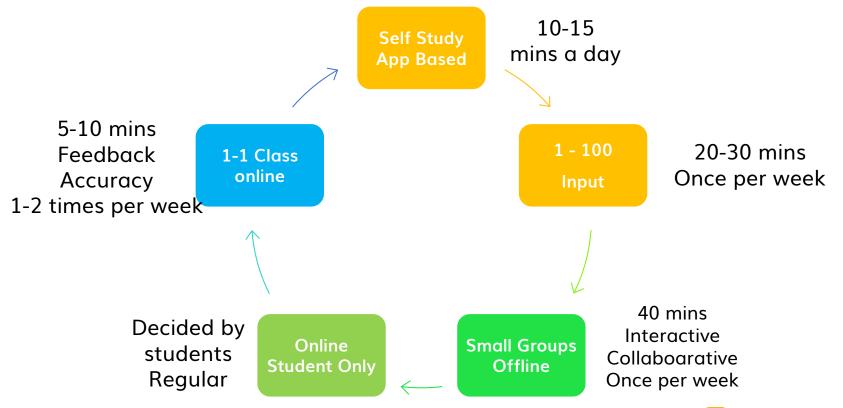








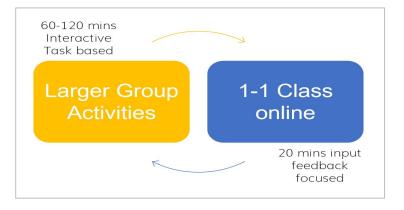






Which one do you prefer?

1



Content
Self Study

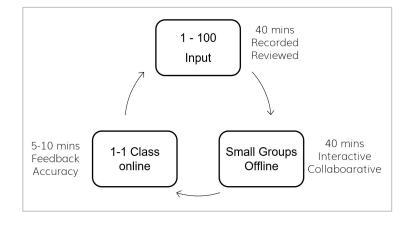
Videos, Articles
Own time study

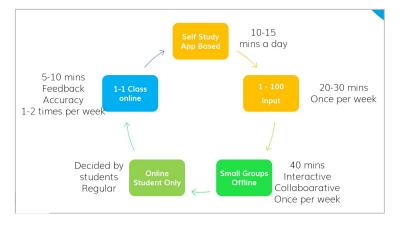
Large Group
Activities
Once a week

Videos, Articles
Own time study

1-6 Class
online
Practice/Focus
Once a week

3





Take this opportunity to change the current models



The Future





The biggest impact online learning will come from.....







The biggest impact online learning will come from

No drop outs, crystal clear, interactive activity, live games, full screen, mulitple applications and more....

4G is 20Mbps, 5G is 500Mbps to 1500 Mbps

Final thoughts!





Rethink your content



Rethink your content Change is the new normal



Rethink your content Change is the new normal How you can experiment



Rethink your content Change is the new normal How you can experiment Opportunity to enhance learning



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For Families

For Teachers

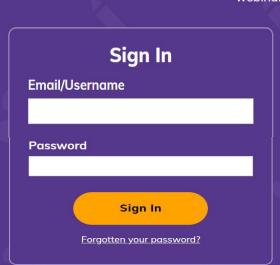
Learning Resources

Shop



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- Archive of webingr videos and presentations
- · Songs, expert articles and teacher videos coming soon...

Register now!





#24 – Using Technology to Enhance Learning at Home

by Jake Whiddon

17 Apr 2020 4:00pm

China Standard Time (CST), UTC +8

What technology can we use to enhance learning at home?

More details



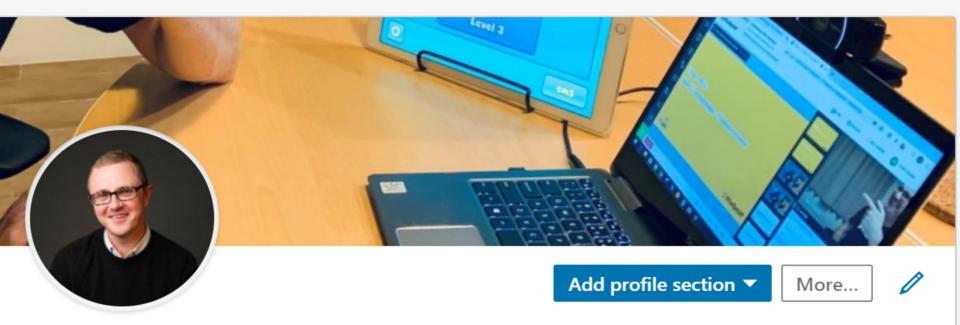




My Network



Messaging



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University of Chichester





